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Colin Hinson

In the village of Blunham, Bedfordshire.

**SECTION 10W**

**RADIO RESISTORS**  
**AND**  
**MISCELLANEOUS SPARES**

**RESTRICTED**

**AIR MINISTRY**  
**AIR PUBLICATION 1086—BOOK 4 (iii)**

**VOCABULARY OF ROYAL AIR FORCE EQUIPMENT**  
**RADIO RESISTORS**

**SECTION 10W**

(18th January, 1950)

**PREFACE**

**RESISTORS** have previously been shown in A.P.1086 in type-number sequence. In order to assist Service personnel in identification, and the selecting of suitable alternatives, resistors have been divided into the undermentioned categories.

Within each category resistors have been arranged in ascending order of ohmic value, tolerance, and wattage.

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| <b>4. This publication covers "RESISTORS" with R.A.F. Domestic Number ONLY. For Resistors bearing an Inter-service Number, reference should be made to the Inter-service Catalogue of Electronic Components.</b> |              |

Demands for resistors not shown in this vocabulary are to be supported by a written statement quoting the main item of equipment for which the resistor is required, and stating why alternatives given in the vocabulary cannot be accepted. A.M.O. N.726/45 refers.

## RADIO RESISTORS

## COLOUR CODE FOR IDENTIFICATION OF RESISTORS

The Radio Manufacturers' Association (R.M.A.) Colour Code is a system for the easy identification of resistors, but is to be used as a guide only. No guarantee is given that resistors in use in the Service conform to this system of identification.

All items so marked are classified into groups based on size and wattage:—

| R.M.A. Code | Wattage | Max. Voltage | Body Length | Body Diameter |
|-------------|---------|--------------|-------------|---------------|
| 0           | 3       | 1,500        | in.<br>2½   | in.<br>⅜      |
| 1           | 2       | 1,000        | 2           | ⅜             |
| 2           | 1       | 1,000        | 1¾          | ¼             |
| 3           | ½       | 1,000        | 1           | ¼             |
| 4           | ¼       | 1,000        | ⅞           | ⅜             |
| 7B          | ⅒       | 500          | ⅜           | ⅜             |
| 8           | ⅓       | 1,000        | ⅞           | ⅜             |
| 9           | ¼       | 500          | ⅞           | ⅜             |

The colours on the resistors represent resistor value and tolerance as shown below:—

|                  | Black<br>(Bk)  | Brown<br>(Bn) | Red<br>(Rd) | Orange<br>(Or) | Yellow<br>(Ye) | Green<br>(Gn) | Blue<br>(Bl) | Violet<br>(Vi) | Grey<br>(Gy) | White<br>(Wh) |
|------------------|--|---------------|-------------|----------------|----------------|---------------|--------------|----------------|--------------|---------------|
| Body ...         | 0  | 1             | 2           | 3              | 4              | 5             | 6            | 7              | 8            | 9             |
| End ...          | 0  | 1             | 2           | 3              | 4              | 5             | 6            | 7              | 8            | 9             |
| Dot (or<br>band) | ·0   | 0             | 00          | 000            | 0,000          | 00,000        | —            | —              | —            | —             |
| Tol'rance        | Silver tip=10 per cent. Gold tip=5 per cent. All others=20 per cent. |               |             |                |                |               |              |                |              |               |

For example:—A resistor size 2 in. × ⅜ in. with a Brown body, Black end and a Brown dot, would be:—

- R.M.A. Code, 1, 2 watts.
- 100 ohms (Brown body = 1; Black end = 0; Brown dot = 0).
- 20 per cent. tolerance.

| Ref. No. | NOMENCLATURE        | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |                     |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2                   | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS:—</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Fixed:—</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Carbon rod:—</b> |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | 3 watt and under:—  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 6069     | Type 6069 ... ..    | 1             | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Insulated                     | C                 | each              | 5                   |
| 457      | Type 775 ... ..     | 1             | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 1095     | Type 1095 ... ..    | 2             | 5                        | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 1677     | Type 1677 ... ..    | 3             | 5                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 7915     | Type 7915 ... ..    | 3·3           | 10                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 803      | Type 909 ... ..     | 4             | 10                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 1840     | Type 1840 ... ..    | 4             | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 16404    | Type 4985 ... ..    | 4·7           | 10                       | 1              | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 1834     | Type 1834 ... ..    | 5             | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 1676     | Type 1676 ... ..    | 6             | 5                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 7025     | Type 7025 ... ..    | 6             | 10                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 7318     | Type 7318 ... ..    | 6             | 20                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 8816     | Type 2253 ... ..    | 7             | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 9689     | Type 2918 ... ..    | 10            | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 9746     | Type 2967 ... ..    | 10            | 5                        | 1              | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 1484     | Type 1484 ... ..    | 10            | 10                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 6649     | Type 6649 ... ..    | 10            | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 10834    | Type 3600 ... ..    | 13            | 5                        | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 10708    | Type 3536 ... ..    | 13·5          | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 898      | Type 952 ... ..     | 15            | 10                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 8725     | Type 2180 ... ..    | 16            | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 6865     | Type 6865 ... ..    | 16            | 5                        | 1              | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 15011    | Type 3720 ... ..    | 18            | 5                        | 1              | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 1458     | Type 1458 ... ..    | 18            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 15895    | Type 4576 ... ..    | 18            | 20                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 980      | Type 980 ... ..     | 20            | 5                        | 3              | $2\frac{1}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                   |
| 10894    | Type 439 ... ..     | 20            | 10                       | $\frac{1}{4}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|------------------------|
|          |   |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                        |
| 1        | 2   | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                     |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Carbon rod—cont.</b><br>3 watt and under—cont. |               |                          |                |                            |                               |             |                               |                   |                   |                        |
| 6497     | Type 6497 ... ..  | 20            | 10                       | $\frac{1}{2}$  | 1                          | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | each              | 5                      |
| 1548     | Type 1548 ... ..  | 20            | 10                       | 1              | $1 \frac{13}{16}$          | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 7252     | Type 7252 ... ..  | 20            | 10                       | 3              | $2 \frac{9}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                      |
| 15702    | Type 4397 ... ..  | 20.6          | 5                        | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 15896    | Type 4577 ... ..  | 22            | 5                        | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 15504    | Type 4213 ... ..  | 22            | 10                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{7}{32}$                | Axial Wires | Carbon Semi-ins.              | C                 | "                 | 5                      |
| 9466     | Type 2722 ... ..  | 22            | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 6472     | Type 6472 ... ..  | 25            | 3                        | $\frac{1}{2}$  | 1                          | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 6866     | Type 6866 ... ..  | 25            | 5                        | 1              | $1 \frac{13}{16}$          | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 1287     | Type 1287 ... ..  | 25            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 461      | Type 779 ... ..   | 25            | 10                       | 2              | $2 \frac{1}{16}$           | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 1174     | Type 1174 ... ..  | 30            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{1}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 1098     | Type 1098 ... ..  | 30            | 10                       | $\frac{1}{4}$  | $\frac{8}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                     |
| 1755     | Type 1755 ... ..  | 30            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 7609     | Type 7609 ... ..  | 30            | 10                       | 1              | $1 \frac{13}{16}$          | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 6481     | Type 6481 ... ..  | 33            | 2                        | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                     |
| 1459     | Type 1459 ... ..  | 33            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 665      | Type 863 ... ..   | 33            | 10                       | $\frac{1}{2}$  | $\frac{8}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                     |
| 1606     | Type 1606 ... ..  | 33            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 1679     | Type 1679 ... ..  | 33            | 10                       | 1.             | $1 \frac{13}{16}$          | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 9757     | Type 2977 ... ..  | 33            | 10                       | 2              | $2 \frac{1}{16}$           | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 10837    | Type 3603 ... ..  | 33            | 10                       | 3              | $2 \frac{9}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                      |
| 8619     | Type 2124 ... ..  | 33            | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 7688     | Type 7688 ... ..  | 36            | 10                       | $\frac{1}{2}$  | $\frac{1}{2}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 6340     | Type 6340 ... ..  | 36            | 10                       | 2              | $2 \frac{1}{16}$           | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 1311     | Type 1311 ... ..  | 38            | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                     |
| 15568    | Type 4275 ... ..  | 39            | 2                        | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | "                 | —                      |

**SECTION 10W—cont.**

**RADIO RESISTORS**

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |                         |               |                          |                | Body Length<br>inches      | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2                       | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Fixed—cont.</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | 3 watt and under—cont.  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 66       | Type 566 ... ..         | 40            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | each              | 5                   |
| 750      | Type 888 ... ..         | 42            | 1                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 8297     | Type 8297 ... ..        | 47            | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 9768     | Type 2979 ... ..        | 47            | 20                       | 2              | $\frac{1}{16}$             | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 597      | Type 832 ... ..         | 50            | 1                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 15503    | Type 4212 ... ..        | 50            | 10                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon rod Semi-ins.          | C                 | ..                | 5                   |
| 6175     | Type 6175 ... ..        | 50            | 2 $\frac{1}{2}$          | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 48       | Type 559 ... ..         | 50            | 5                        | $\frac{1}{4}$  | $\frac{3}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 121      | Type 589 ... ..         | 50            | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 10845    | Type 428 ... ..         | 50            | 5                        | 2              | $\frac{1}{16}$             | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 1703     | Type 1703 ... ..        | 50            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 8        | Type 542 ... ..         | 50            | 10                       | $\frac{1}{10}$ | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 11685    | Type 519 ... ..         | 50            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 298      | Type 724 ... ..         | 50            | 10                       | 1              | $\frac{13}{16}$            | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 530      | Type 801 ... ..         | 50            | 10                       | 2              | $\frac{1}{16}$             | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 7580     | Type 7580 ... ..        | 50            | 15                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | ..                | 50                  |
| 1857     | Type 1857 ... ..        | 50            | 20                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 6676     | Type 6676 ... ..        | 50            | 20                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 7214     | Type 7214 ... ..        | 51            | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 15245    | Type 3954 ... ..        | 51            | 10                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | ..                | 50                  |
| 1675     | Type 1675 ... ..        | 60            | 5                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 7029     | Type 7029 ... ..        | 60            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 7500     | Type 7500 ... ..        | 60            | 10                       | $\frac{1}{2}$  | —                          | —                             | —           | —                             | C                 | ..                | 5                   |
| 1313     | Type 1313 ... ..        | 60            | 10                       | 1              | $\frac{13}{16}$            | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 15567    | Type 4274 ... ..        | 61.5          | 2                        | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | ..                | 50                  |
| 15590    | Type 4295 ... ..        | 63.2          | 2                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 6073     | Type 6073 ... ..        | 65            | 10                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |                         |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2                       | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Fixed—cont.</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | 3 watt and under—cont.  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 8051     | Type 8051 ... ..        | 66            | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | each              | 5                   |
| 8724     | Type 2179 ... ..        | 68            | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 9109     | Type 2464 ... ..        | 68            | 5                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 8194     | Type 8194 ... ..        | 68            | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 15390    | Type 4099 ... ..        | 68            | 20                       | $\frac{1}{2}$  | —                          | —                             | —           | Semi-insulated                | C                 | "                 | 5                   |
| 7027     | Type 7027 ... ..        | 70            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 7035     | Type 7035 ... ..        | 70            | 10                       | 1              | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 7740     | Type 7740 ... ..        | 70            | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6978     | Type 6978 ... ..        | 75            | 10                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 7086     | Type 7086 ... ..        | 75            | 10                       | 1              | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 7433     | Type 7433 ... ..        | 80            | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 432      | Type 767 ... ..         | 80            | 15                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 15110    | Type 3819 ... ..        | 82            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 10336    | Type 3292 ... ..        | 82            | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 9687     | Type 2917 ... ..        | 82            | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 10206    | Type 3210 ... ..        | 82            | 10                       | $\frac{1}{4}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6131     | Type 6131 ... ..        | 99            | 15                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 1698     | Type 1698 ... ..        | 100           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 889      | Type 949 ... ..         | 100           | 10                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | "                 | 50                  |
| 6536     | Type 6536 ... ..        | 100           | 15                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 11309    | Type 470 ... ..         | 100           | 15                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 1                   |
| 8684     | Type 2158 ... ..        | 100           | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 15362    | Type 4071 ... ..        | 100           | 20                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{3}{32}$                | —           | Carbon Semi-ins.              | C                 | "                 | 5                   |
| 15237    | Type 3946 ... ..        | 110           | 5                        | $\frac{1}{4}$  | $\frac{1}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 8774     | Type 2224 ... ..        | 110           | 5                        | $\frac{1}{4}$  | $\frac{1}{16}$             | $\frac{3}{32}$                | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 107      | Type 575 ... ..         | 125           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 6300     | Type 6300 ... ..        | 130           | 10                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | "                 | 10                  |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE                  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |                               |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2                             | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>        |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Fixed—cont.</b>            |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Carbon rod—cont.</b>       |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>3 watt and under—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 15112    | Type 3821 ... ..              | 130           | 10                       | $\frac{1}{2}$  | —                          | —                             | —           | —                             | C                 | each              | 5                   |
| 15047    | Type 3756 ... ..              | 140           | 10                       | $\frac{1}{2}$  | —                          | —                             | —           | —                             | C                 | ..                | 50                  |
| 7254     | Type 7254 ... ..              | 140           | 10                       | 2              | $2 \frac{1}{16}$           | $\frac{1}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 1460     | Type 1460 ... ..              | 150           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 807      | Type 913 ... ..               | 150           | 10                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 17521    | Type 5976 ... ..              | 150           | 20                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | —                   |
| 1859     | Type 1859 ... ..              | 160           | 20                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | ..                | 10                  |
| 9128     | Type 2483 ... ..              | 180           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 1013     | Type 1013 ... ..              | 200           | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 15500    | Type 4209 ... ..              | 200           | 5                        | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon rod Semi-ins.          | C                 | ..                | 5                   |
| 6872     | Type 6872 ... ..              | 200           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 34       | Type 551 ... ..               | 200           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 239      | Type 691 ... ..               | 200           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 11803    | Type 536 ... ..               | 200           | 10                       | 1              | $1 \frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 1447     | Type 1447 ... ..              | 200           | 10                       | 2              | $2 \frac{1}{16}$           | $\frac{1}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 6498     | Type 6498 ... ..              | 200           | 10                       | 3              | $2 \frac{9}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | ..                | 2                   |
| 6001     | Type 6001 ... ..              | 200           | 10                       | 3              | —                          | —                             | —           | —                             | C                 | ..                | —                   |
| 10681    | Type 3519 ... ..              | 200           | 20                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 7685     | Type 7685 ... ..              | 200           | 20                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 1939     | Type 1939 ... ..              | 210           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 9110     | Type 2465 ... ..              | 220           | 5                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 8195     | Type 8195 ... ..              | 220           | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 7409     | Type 7409 ... ..              | 250           | 5                        | $\frac{1}{2}$  | $\frac{1}{2}$              | $\frac{1}{2}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 10851    | Type 434 ... ..               | 250           | 5                        | 1              | $1 \frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 7357     | Type 7357 ... ..              | 250           | 5                        | 2              | —                          | —                             | —           | —                             | C                 | ..                | 5                   |
| 15049    | Type 3758 ... ..              | 280           | 10                       | $\frac{1}{2}$  | —                          | —                             | —           | —                             | C                 | ..                | —                   |
| 1862     | Type 1862 ... ..              | 250           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM BODY DIMENSIONS |                         | Connection  | Insulated or Non-insulated | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|-------------------------|-------------------------|-------------|----------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                | Body Length inches      | Overall Diameter inches |             |                            |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5              | 6                       | 7                       | 8           | 9                          | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                         |                         |             |                            |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                |                         |                         |             |                            |                |                |                  |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                         |                         |             |                            |                |                |                  |
|          | 3 watt and under—cont.  |               |                          |                |                         |                         |             |                            |                |                |                  |
| 123      | Type 591 ... ..         | 250           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | each           | 5                |
| 1188     | Type 1188 ... ..        | 250           | 10                       | 1              | $1\frac{13}{16}$        | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | "              | 5                |
| 1932     | Type 1932 ... ..        | 250           | 10                       | 2              | $2\frac{1}{16}$         | $1\frac{1}{8}$          | Side Wires  | Non-insulated              | C              | "              | 5                |
| 15465    | Type 4174 ... ..        | 250           | 10                       | 3              | $2\frac{9}{16}$         | $1\frac{11}{16}$        | Side Wires  | Non-insulated              | C              | "              | 2                |
| 7317     | Type 7317 ... ..        | 250           | 20                       | $\frac{1}{2}$  | 1                       | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | "              | 5                |
| 6482     | Type 6482 ... ..        | 270           | 2                        | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 15893    | Type 4574 ... ..        | 270           | 5                        | $\frac{1}{4}$  | $1\frac{11}{16}$        | $\frac{3}{32}$          | Side Wires  | Non-insulated              | C              | "              | 10               |
| 888      | Type 948 ... ..         | 270           | 5                        | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 10365    | Type 3316 ... ..        | 270           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | "              | 10               |
| 6200     | Type 6200 ... ..        | 300           | 10                       | 2              | —                       | —                       | —           | —                          | C              | "              | 1                |
| 109      | Type 577 ... ..         | 300           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 7055     | Type 7055 ... ..        | 300           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 6890     | Type 6890 ... ..        | 300           | 10                       | 1              | $1\frac{13}{16}$        | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | "              | 5                |
| 10366    | Type 3317 ... ..        | 330           | 20                       | $\frac{1}{10}$ | —                       | —                       | —           | —                          | C              | "              | —                |
| 6439     | Type 6439 ... ..        | 330           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | "              | 10               |
| 8168     | Type 2218 ... ..        | 330           | 20                       | $\frac{1}{2}$  | —                       | —                       | —           | —                          | C              | "              | 5                |
| 111      | Type 379 ... ..         | 350           | 5                        | $\frac{1}{4}$  | —                       | —                       | —           | —                          | C              | "              | 10               |
| 1396     | Type 1396 ... ..        | 350           | 10                       | $\frac{1}{4}$  | $1\frac{11}{16}$        | $\frac{9}{32}$          | Side Wires  | Non-insulated              | C              | "              | 10               |
| 7541     | Type 7541 ... ..        | 350           | 10                       | 2              | $2\frac{1}{16}$         | $\frac{1}{2}$           | Side Wires  | Non-insulated              | C              | "              | 5                |
| 15466    | Type 4175 ... ..        | 350           | 10                       | 3              | —                       | —                       | —           | —                          | C              | "              | 1                |
| 6129     | Type 6129 ... ..        | 350           | 15                       | $\frac{1}{2}$  | 1                       | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | "              | 5                |
| 6899     | Type 6899 ... ..        | 390           | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | "              | 10               |
| 11666    | Type 499 ... ..         | 400           | 10                       | $\frac{1}{4}$  | $\frac{4}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 30       | Type 547 ... ..         | 400           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 224      | Type 681 ... ..         | 400           | 10                       | 1              | $1\frac{13}{16}$        | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | "              | 5                |
| 6816     | Type 6816 ... ..        | 400           | 15                       | 3              | $2\frac{9}{16}$         | $1\frac{11}{16}$        | Side Wires  | Non-insulated              | C              | "              | 2                |
| 1864     | Type 1864 ... ..        | 400           | 20                       | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | "              | 10               |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | MAXIMUM BODY DIMENSIONS |                         | Connection  | Insulated or Non-insulated | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|---------|-------------------------|-------------------------|-------------|----------------------------|----------------|----------------|------------------|
|          |                         |               |                          |         | Body Length inches      | Overall Diameter inches |             |                            |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5       | 6                       | 7                       | 8           | 9                          | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |         |                         |                         |             |                            |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |         |                         |                         |             |                            |                |                |                  |
|          | <b>Carbon rod—cont.</b> |               |                          |         |                         |                         |             |                            |                |                |                  |
|          | 3 watt and under—cont.  |               |                          |         |                         |                         |             |                            |                |                |                  |
| 7708     | Type 7708 ... ..        | 420           | 1                        | —       | —                       | —                       | —           | —                          | C              | each           | 5                |
| 810      | Type 916 ... ..         | 450           | 10                       | 1/4     | 11/16                   | 9/32                    | Side Wires  | Non-insulated              | C              | "              | 10               |
| 809      | Type 915 ... ..         | 450           | 10                       | 1/4     | 5/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 235      | Type 687 ... ..         | 450           | 10                       | 20      | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 15017    | Type 3726 ... ..        | 470           | 1                        | 20      | —                       | —                       | —           | —                          | C              | "              | 1                |
| 6900     | Type 6900 ... ..        | 470           | 5                        | 1/10    | 7/16                    | 7/32                    | Side Wires  | Non-insulated              | C              | "              | 10               |
| 6851     | Type 6851 ... ..        | 470           | 10                       | 1/10    | 7/16                    | 7/32                    | Side Wires  | Non-insulated              | C              | "              | 10               |
| 875      | Type 941 ... ..         | 470           | 10                       | 1/2     | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 8621     | Type 2126 ... ..        | 470           | 20                       | 1/10    | 7/16                    | 7/32                    | Side Wires  | Non-insulated              | C              | "              | 10               |
| 1865     | Type 1865 ... ..        | 500           | 5                        | 1/4     | 5/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 1843     | Type 1843 ... ..        | 500           | 5                        | 1/2     | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 1669     | Type 1669 ... ..        | 500           | 5                        | 2       | 2 1/16                  | 1/2                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 1014     | Type 1014 ... ..        | 500           | 10                       | 1/10    | 7/16                    | 7/32                    | Side Wires  | Non-insulated              | C              | "              | 50               |
| 1838     | Type 1838 ... ..        | 500           | 10                       | 1/10    | —                       | —                       | —           | —                          | C              | "              | 10               |
| 6        | Type 540 ... ..         | 500           | 10                       | 1/4     | 5/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 311      | Type 733 ... ..         | 500           | 10                       | 1/2     | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 15501    | Type 4210 ... ..        | 500           | 10                       | 1/2     | 3/8                     | 5/32                    | —           | Carbon Semi-ins.           | C              | "              | 5                |
| 1367     | Type 1367 ... ..        | 500           | 10                       | 2       | 2 1/16                  | 1/2                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 295      | Type 721 ... ..         | 500           | 10                       | 3       | 2 9/16                  | 11/16                   | Side Wires  | Non-insulated              | C              | "              | 2                |
| 6215     | Type 6215 ... ..        | 500           | 15                       | 1/2     | 1                       | 5/8                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 7678     | Type 7678 ... ..        | 500           | 20                       | 1/4     | 5/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 7314     | Type 7314 ... ..        | 500           | 20                       | 2       | 2 1/16                  | 1/2                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 6431     | Type 6431 ... ..        | 560           | 5                        | 1/10    | 7/16                    | 7/32                    | Side Wires  | Non-insulated              | C              | "              | 10               |
| 8685     | Type 2159 ... ..        | 560           | 10                       | 1/10    | 7/16                    | 7/32                    | Side Wires  | Non-insulated              | C              | "              | 10               |
| 5588     | Type 4293 ... ..        | 569           | 2                        | 1/2     | 1                       | 5/8                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 1963     | Type 1963 ... ..        | 600           | 2 1/2                    | 1/4     | —                       | —                       | —           | —                          | C              | "              | 10               |
| 112      | Type 580 ... ..         | 600           | 5                        | 1/4     | 5/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated                     | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------|---------------|--------------------------|-----------------|----------------------------|-------------------------------|-------------|---|-------------------|-------------------|---------------------|
|          |                         |               |                          |                 | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |   |                   |                   |                     |
| 1        | 2                       | 3             | 4                        | 5               | 6                          | 7                             | 8           | 9   | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                            |                               |             |   |                   |                   |                     |
|          | <b>Fixed—cont.</b>      |               |                          |                 |                            |                               |             |   |                   |                   |                     |
|          | <b>Carbon rod—cont.</b> |               |                          |                 |                            |                               |             |   |                   |                   |                     |
|          | 3 watt and under—cont.  |               |                          |                 |                            |                               |             |   |                   |                   |                     |
| 1845     | Type 1845 ... ..        | 600           | 5                        | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | each              | 5                   |
| 6226     | Type 6226 ... ..        | 600           | 10                       | $\frac{1}{4}$   | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                  |
| 28       | Type 545 ... ..         | 600           | 10                       | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 6088     | Type 6088 ... ..        | 600           | 10                       | 1               | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 6530     | Type 6530 ... ..        | 650           | 15                       | 3               | —                          | —                             | —           | —   | C                 | "                 | 1                   |
| 15467    | Type 4176 ... ..        | 680           | 10                       | $\frac{1}{2}$   | —                          | —                             | —           | —   | C                 | "                 | 5                   |
| 113      | Type 581 ... ..         | 700           | 10                       | $\frac{1}{4}$   | —                          | —                             | —           | Insulated   | C                 | "                 | 10                  |
| 6876     | Type 6876 ... ..        | 700           | 10                       | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 6247     | Type 6247 ... ..        | 700           | 10                       | 3               | —                          | —                             | —           | —   | C                 | "                 | —                   |
| 1846     | Type 1846 ... ..        | 800           | 5                        | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 7536     | Type 7536 ... ..        | 800           | 10                       | $\frac{1}{4}$   | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 31       | Type 548 ... ..         | 800           | 10                       | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 1338     | Type 1338 ... ..        | 800           | 10                       | 2               | $2\frac{1}{16}$            | $\frac{1}{4}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 15585    | Type 4290 ... ..        | 936·2         | 2                        | $\frac{1}{2}$   | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 6856     | Type 6856 ... ..        | 1K            | 5                        | $\frac{10}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 1463     | Type 1463 ... ..        | 1K            | 10                       | $\frac{10}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 6334     | Type 6334 ... ..        | 1K            | 15                       | $\frac{1}{2}$   | —                          | —                             | —           | —   | C                 | "                 | 1                   |
| 6654     | Type 6654 ... ..        | 1K            | 20                       | $\frac{10}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 755      | Type 893 ... ..         | 1·25K         | 10                       | $\frac{1}{2}$   | $\frac{1}{2}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 15587    | Type 4292 ... ..        | 1·328K        | 2                        | $\frac{1}{2}$   | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 7922     | Type 7922 ... ..        | 1·5K          | 5                        | $\frac{1}{4}$   | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 10372    | Type 3323 ... ..        | 1·5K          | 10                       | $\frac{10}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 1975     | Type 1975 ... ..        | 1·5K          | 15                       | 2               | $2\frac{1}{10}$            | $\frac{13}{32}$               | —           | Carbon Rod in<br>Ceramic Tube with<br>capped ends | C                 | "                 | 5                   |
| 6655     | Type 6655 ... ..        | 1·5K          | 20                       | $\frac{1}{10}$  | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 1499     | Type 1499 ... ..        | 1·6K          | 15                       | $\frac{1}{2}$   | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |                         |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2                       | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Fixed—cont.</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | 3 watt and under—cont.  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 15584    | Type 4289 ... ..        | 1.8K          | 2                        | $\frac{1}{2}$  | —                          | —                             | —           | —                             | C                 | each              | 5                   |
| 9130     | Type 2485 ... ..        | 1.8K          | 10                       | $\frac{1}{16}$ | —                          | —                             | —           | —                             | C                 | "                 | —                   |
| 8629     | Type 2134 ... ..        | 1.8K          | 10                       | $\frac{1}{2}$  | —                          | —                             | —           | Non-insulated                 | C                 | "                 | 1                   |
| 16940    | Type 5449 ... ..        | 1.9K          | 5                        | 2              | —                          | —                             | —           | —                             | C                 | "                 | 1                   |
| 11668    | Type 520 ... ..         | 2K            | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 11679    | Type 513 ... ..         | 2K            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 9158     | Type 234 ... ..         | 2K            | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 156      | Type 624 ... ..         | 2K            | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 11629    | Type 496 ... ..         | 2K            | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                   |
| 7966     | Type 7966 ... ..        | 2K            | 20                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 7319     | Type 7319 ... ..        | 2K            | 20                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6902     | Type 6902 ... ..        | 2.2K          | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 6850     | Type 6850 ... ..        | 2.2K          | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 8652     | Type 2150 ... ..        | 2.2K          | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 9600     | Type 2851 ... ..        | 2.4K          | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 10862    | Type 3612 ... ..        | 2.4K          | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 6182     | Type 6182 ... ..        | 2.5K          | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 1497     | Type 1497 ... ..        | 2.5K          | 5                        | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 7960     | Type 7960 ... ..        | 2.5K          | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 641      | Type 852 ... ..         | 2.5K          | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 1829     | Type 1829 ... ..        | 2.5K          | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 157      | Type 625 ... ..         | 2.5K          | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 163      | Type 631 ... ..         | 2.5K          | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                   |
| 15904    | Type 4505 ... ..        | 2.7K          | 5                        | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 9129     | Type 2484 ... ..        | 3K            | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 830      | Type 930 ... ..         | 3K            | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 310      | Type 732 ... ..         | 3K            | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |

## RADIO RESISTORS

| Ref.<br>No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated                     | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit<br>Qty. |
|-------------|-------------------------|---------------|--------------------------|-----------------|----------------------------|-------------------------------|-------------|---|-------------------|-------------------|------------------------|
|             |                         |               |                          |                 | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |   |                   |                   |                        |
| 1           | 2                       | 3             | 4                        | 5               | 6                          | 7                             | 8           | 9   | 10                | 11                | 12                     |
|             | <b>RESISTORS—cont.</b>  |               |                          |                 |                            |                               |             |   |                   |                   |                        |
|             | <b>Fixed—cont.</b>      |               |                          |                 |                            |                               |             |   |                   |                   |                        |
|             | <b>Carbon rod—cont.</b> |               |                          |                 |                            |                               |             |   |                   |                   |                        |
|             | 3 watt and under—cont.  |               |                          |                 |                            |                               |             |   |                   |                   |                        |
| 11680       | Type 514 ... ..         | 3K            | 10                       | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | each              | 5                      |
| 1552        | Type 1552 ... ..        | 3K            | 10                       | 1               | $1 \frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |
| 1553        | Type 1553 ... ..        | 3K            | 10                       | 2               | $2 \frac{1}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |
| 164         | Type 632 ... ..         | 3K            | 10                       | 3               | $2 \frac{9}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                                     | C                 | "                 | 2                      |
| 6659        | Type 6659 ... ..        | 3K            | 20                       | $\frac{10}{16}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                     |
| 8915        | Type 2325 .. ...        | 3.3K          | 10                       | $\frac{10}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                     |
| 10373       | Type 3324 ... ..        | 3.3K          | 20                       | $\frac{10}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                     |
| 15343       | Type 4052 ... ..        | 3.3K          | 20                       | $\frac{1}{2}$   | $\frac{3}{8}$              | $\frac{3}{32}$                | —           | Carbon Semi-ins.                                  | C                 | "                 | 5                      |
| 15228       | Type 3937 ... ..        | 3.5K          | 5                        | $\frac{1}{2}$   | —                          | —                             | —           | —   | C                 | "                 | 5                      |
| 6252        | Type 6252 ... ..        | 3.5K          | 10                       | 2               | $2 \frac{1}{16}$           | $\frac{1}{2}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |
| 165         | Type 633 ... ..         | 3.5K          | 10                       | 3               | $2 \frac{9}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                                     | C                 | "                 | 2                      |
| 9136        | Type 2488 ... ..        | 3.6K          | 5                        | $\frac{10}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                     |
| 10864       | Type 3614 ... ..        | 3.6K          | 10                       | $\frac{1}{4}$   | $\frac{3}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                     |
| 10588       | Type 3465 ... ..        | 3.75K         | 5                        | $\frac{10}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                     |
| 9550        | Type 2801 ... ..        | 3.9K          | 10                       | $\frac{10}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                     |
| 1096        | Type 1096 ... ..        | 4K            | $2 \frac{1}{2}$          | $\frac{1}{4}$   | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                     |
| 1711        | Type 1711 ... ..        | 4K            | 3                        | 1               | $1 \frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |
| 1849        | Type 1849 ... ..        | 4K            | 5                        | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                      |
| 6230        | Type 6230 ... ..        | 4K            | 5                        | 1               | $1 \frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |
| 11669       | Type 503 ... ..         | 4K            | 10                       | $\frac{1}{4}$   | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                     |
| 11681       | Type 515 ... ..         | 4K            | 10                       | $\frac{1}{2}$   | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                      |
| 1090        | Type 1090 ... ..        | 4K            | 10                       | $\frac{1}{2}$   | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |
| 6889        | Type 6889 ... ..        | 4K            | 10                       | 1               | $1 \frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |
| 8121        | Type 8121 ... ..        | 4K            | 10                       | 1               | $1 \frac{3}{4}$            | $\frac{11}{16}$               | —           | Carbon Rod in<br>Ceramic Tube with<br>Capped Ends | C                 | "                 | 5                      |
| 1024        | Type 1024 ... ..        | 4K            | 10                       | 2               | $2 \frac{1}{16}$           | $\frac{1}{2}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                      |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM BODY DIMENSIONS |                         | Connection  | Insulated or Non-insulated | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|-------------------------|-------------------------|-------------|----------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                | Body Length inches      | Overall Diameter inches |             |                            |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5              | 6                       | 7                       | 8           | 9                          | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                         |                         |             |                            |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                |                         |                         |             |                            |                |                |                  |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                         |                         |             |                            |                |                |                  |
|          | 3 watt and under—cont.  |               |                          |                |                         |                         |             |                            |                |                |                  |
| 329      | Type 747 ... ..         | 4K            | 10                       | 3              | $2 \frac{9}{16}$        | $\frac{11}{16}$         | Side Wires  | Non-insulated              | C              | each           | 2                |
| 15559    | Type 4266 ... ..        | 4.5K          | 5                        | $\frac{1}{4}$  | —                       | —                       | —           | —                          | C              | ..             | 10               |
| 6253     | Type 6253 ... ..        | 4.5K          | 10                       | 3              | —                       | —                       | —           | —                          | C              | ..             | 1                |
| 828      | Type 929 ... ..         | 4.7K          | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | ..             | 5                |
| 6433     | Type 6433 ... ..        | 4.7K          | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | ..             | 10               |
| 8196     | Type 8196 ... ..        | 4.7K          | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | ..             | 10               |
| 15351    | Type 4060 ... ..        | 4.7K          | 20                       | $\frac{1}{2}$  | $\frac{3}{8}$           | $\frac{5}{32}$          | —           | Carbon Semi-ins.           | C              | ..             | 5                |
| 6858     | Type 6858 ... ..        | 5K            | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | ..             | 10               |
| 1873     | Type 1873 ... ..        | 5K            | 5                        | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | ..             | 10               |
| 907      | Type 957 ... ..         | 5K            | 5                        | 1              | $\frac{1}{16}$          | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | ..             | 5                |
| 1455     | Type 1455 ... ..        | 5K            | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | ..             | 10               |
| 11670    | Type 504 ... ..         | 5K            | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | ..             | 10               |
| 11682    | Type 516 ... ..         | 5K            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | ..             | 5                |
| 9633     | Type 271 ... ..         | 5K            | 10                       | 1              | $\frac{13}{16}$         | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | ..             | 5                |
| 459      | Type 777 ... ..         | 5K            | 10                       | 2              | $2 \frac{1}{16}$        | $\frac{1}{2}$           | Side Wires  | Non-insulated              | C              | ..             | 5                |
| 620      | Type 844 ... ..         | 5K            | 10                       | 3              | $2 \frac{9}{16}$        | $\frac{11}{16}$         | Side Wires  | Non-insulated              | C              | ..             | 2                |
| 1874     | Type 1874 ... ..        | 5K            | 20                       | $\frac{1}{4}$  | $\frac{3}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | ..             | 10               |
| 6843     | Type 6843 ... ..        | 5K            | 20                       | $\frac{1}{2}$  | $\frac{3}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | ..             | 5                |
| 8174     | Type 8174 ... ..        | 5K            | 20                       | 1              | $\frac{13}{16}$         | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | ..             | 5                |
| 7215     | Type 7215 ... ..        | 5.1K          | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | ..             | 10               |
| 15586    | Type 4291 ... ..        | 5.123K        | 2                        | $\frac{1}{2}$  | 1                       | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | ..             | 5                |
| 7001     | Type 7001 ... ..        | 5.5K          | 5                        | 3              | $2 \frac{9}{16}$        | $\frac{11}{16}$         | Side Wires  | Non-insulated              | C              | ..             | 2                |
| 287      | Type 715 ... ..         | 5.5K          | 10                       | 1              | $\frac{13}{16}$         | $\frac{3}{8}$           | Side Wires  | Non-insulated              | C              | ..             | 5                |
| 9131     | Type 2486 ... ..        | 5.6K          | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | ..             | 10               |
| 1465     | Type 1465 ... ..        | 5.6K          | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated              | C              | ..             | 10               |
| 1876     | Type 1876 ... ..        | 6K            | 5                        | $\frac{1}{4}$  | $\frac{3}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.               | C              | ..             | 10               |
| 1300     | Type 1300 ... ..        | 6K            | 5                        | 2              | —                       | —                       | —           | —                          | C              | ..             | 5                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit<br>Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|------------------------|
|          |                         |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                        |
| 1        | 2                       | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                     |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                        |
|          | <b>Fixed—cont.</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                        |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                        |
|          | 3 watt and under—cont.  |               |                          |                |                            |                               |             |                               |                   |                   |                        |
| 341      | Type 753 ... ..         | 6K            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | each              | 5                      |
| 1337     | Type 1337 ... ..        | 6K            | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 6152     | Type 6152 ... ..        | 6K            | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                      |
| 10865    | Type 3615 ... ..        | 6.2K          | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                     |
| 10591    | Type 3467 ... ..        | 6.6K          | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 15494    | Type 4203 ... ..        | 6.6K          | 5                        | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                     |
| 9927     | Type 3091 ... ..        | 6.8K          | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                      |
| 9926     | Type 3090 ... ..        | 6.8K          | 20                       | 3              | $1\frac{13}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                      |
| 6389     | Type 6389 ... ..        | 7K            | 5                        | 1              | $2\frac{9}{16}$            | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 1                      |
| 7432     | Type 7432 ... ..        | 7K            | 10                       | $\frac{1}{4}$  | $1\frac{13}{16}$           | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                     |
| 1851     | Type 1851 ... ..        | 7K            | 10                       | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 1712     | Type 1712 ... ..        | 7.5K          | 3                        | $\frac{1}{4}$  | $2\frac{9}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 832      | Type 931 ... ..         | 7.5K          | 5                        | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 6244     | Type 6244 ... ..        | 7.5K          | 10                       | $\frac{1}{2}$  | $2\frac{9}{16}$            | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 10899    | Type 444 ... ..         | 7.5K          | 10                       | 2              | $2\frac{9}{16}$            | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 9443     | Type 2699 ... ..        | 8K            | 5                        | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 1733     | Type 1733 ... ..        | 8K            | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 6886     | Type 6886 ... ..        | 8K            | 10                       | 1              | $\frac{7}{8}$              | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 7253     | Type 7253 ... ..        | 8K            | 10                       | 2              | $\frac{3}{8}$              | $\frac{3}{8}$                 | —           | Non-insulated                 | C                 | "                 | —                      |
| 6884     | Type 6884 ... ..        | 8K            | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                      |
| 15354    | Type 4063 ... ..        | 8K            | 20                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Non-insulated                 | C                 | "                 | 5                      |
| 11626    | Type 493 ... ..         | 9K            | 10                       | 2              | $2\frac{1}{16}$            | $1\frac{1}{2}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                      |
| 316      | Type 734 ... ..         | 9.9K          | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                      |
| 6852     | Type 6852 ... ..        | 10K           | $2\frac{1}{2}$           | $\frac{1}{10}$ | $\frac{7}{8}$              | $\frac{1}{4}$                 | —           | —                             | C                 | "                 | 10                     |
| 1839     | Type 7B/74 ... ..       | 10K           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |
| 15357    | Type 4066 ... ..        | 10K           | 10                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon Semi-ins.              | C                 | "                 | 5                      |
| 6660     | Type 6660 ... ..        | 10K           | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                     |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit<br>Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|------------------------|
|          |                         |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                        |
| 1        | 2                       | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                     |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                        |
|          | <b>Fixed—cont.</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                        |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                        |
|          | 3 watt and under—cont.  |               |                          |                |                            |                               |             |                               |                   |                   |                        |
| 6706     | Type 6706 ... ..        | 10K           | 20                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | each              | 10                     |
| 15751    | Type 441 ... ..         | 11K           | 5                        | $\frac{1}{10}$ | —                          | —                             | —           | —                             | C                 | ..                | 1                      |
| 9357     | Type 2648 ... ..        | 11K           | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 9549     | Type 2800 ... ..        | 12K           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                     |
| 1253     | Type 1253 ... ..        | 12K           | 15                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | ..                | 2                      |
| 905      | Type 955 ... ..         | 12.5K         | 5                        | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 15502    | Type 4211 ... ..        | 15K           | 10                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon Semi-Ins.              | C                 | ..                | 5                      |
| 8266     | Type 8266 ... ..        | 15K           | 20                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                     |
| 15900    | Type 4581 ... ..        | 16K           | 5                        | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                     |
| 158      | Type 626 ... ..         | 16K           | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 854      | Type 935 ... ..         | 17K           | 2                        | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                      |
| 6092     | Type 6092 ... ..        | 17K           | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 1925     | Type 7B/77 ... ..       | 18K           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                     |
| 15788    | Type 4472 ... ..        | 18K           | 10                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 8527     | Type 2043 ... ..        | 18K           | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 9762     | Type 283 ... ..         | 20K           | 2                        | $\frac{1}{2}$  | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 9288     | Type 2612 ... ..        | 20K           | 5                        | $\frac{1}{2}$  | $\frac{1}{8}$              | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                     |
| 11379    | Type 475 ... ..         | 20K           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                     |
| 32       | Type 549 ... ..         | 20K           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                      |
| 455      | Type 773 ... ..         | 20K           | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 10139    | Type 367 ... ..         | 20K           | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | ..                | 5                      |
| 1878     | Type 1878 ... ..        | 20K           | 20                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                     |
| 6095     | Type 6095 ... ..        | 20K           | 20                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                      |
| 15048    | Type 3757 ... ..        | 21K           | 10                       | $\frac{1}{3}$  | —                          | —                             | —           | —                             | C                 | ..                | 5                      |
| 841      | Type 933 ... ..         | 22K           | —                        | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | ..                | —                      |
| 1697     | Type 1697 ... ..        | 22K           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                     |
| 15359    | Type 4068 ... ..        | 22K           | 10                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon Semi-ins.              | C                 | ..                | 5                      |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance + or - % | Wattage | MAXIMUM BODY DIMENSIONS |                         | Connection  | Insulated or Non-insulated | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------|---------|-------------------------|-------------------------|-------------|----------------------------|----------------|----------------|------------------|
|          |   |               |                    |         | Body Length inches      | Overall Diameter inches |             |                            |                |                |                  |
| 1        | 2   | 3             | 4                  | 5       | 6                       | 7                       | 8           | 9                          | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Carbon rod—cont.</b><br>3 watt and under—cont. |               |                    |         |                         |                         |             |                            |                |                |                  |
| 8692     | Type 2162 ... ..  | 22K           | 20                 | 1/10    | 7/16                    | 7/32                    | Side Wires  | Non-insulated              | C              | each           | 10               |
| 15352    | Type 4061 ... ..  | 22K           | 20                 | 1/4     | 3/8                     | 5/32                    | —           | Carbon Semi-ins.           | C              | "              | 5                |
| 1880     | Type 1880 ... ..  | 23K           | 5                  | 1/4     | —                       | —                       | —           | —                          | C              | "              | 10               |
| 159      | Type 627 ... ..   | 23K           | 10                 | 2       | 2 1/16                  | 1/8                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 574      | Type 821 ... ..   | 23K           | 15                 | 3       | 2 3/16                  | 1/16                    | Side Wires  | Non-insulated              | C              | "              | 2                |
| 15248    | Type 3957 ... ..  | 25K           | 1                  | 1/4     | —                       | —                       | —           | —                          | C              | "              | 1                |
| 6184     | Type 6184 ... ..  | 25K           | 5                  | 1/4     | 5/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 1756     | Type 1756 ... ..  | 25K           | 5                  | 1/4     | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 6404     | Type 6404 ... ..  | 25K           | 5                  | 1/4     | 1                       | 3/8                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 1291     | Type 1291 ... ..  | 25K           | 5                  | 2       | 2 1/16                  | 1/2                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 1500     | Type 1500 ... ..  | 25K           | 5                  | 3       | 2 3/16                  | 1/16                    | Side Wires  | Non-insulated              | C              | "              | 2                |
| 11672    | Type 506 ... ..   | 25K           | 10                 | 1/4     | 3/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 11684    | Type 518 ... ..   | 25K           | 10                 | 1/4     | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 1126     | Type 1126 ... ..  | 25K           | 10                 | 1       | 1 13/16                 | 3/8                     | Side Wires  | Non-insulated              | C              | "              | 1                |
| 1141     | Type 1141 ... ..  | 25K           | 10                 | 2       | 2 1/16                  | 1/2                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 10413    | Type 383 ... ..   | 25K           | 10                 | 3       | 2 3/16                  | 1/16                    | Side Wires  | Non-insulated              | C              | "              | 2                |
| 1385     | Type 1385 ... ..  | 25K           | 15                 | 2       | —                       | —                       | —           | —                          | C              | "              | 1                |
| 6846     | Type 6846 } ... ..  | 25K           | 20                 | 1       | 1 13/16                 | 3/8                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 527      | Type 798 }  |               |                    |         |                         |                         |             |                            |                |                |                  |
| 994      | Type 994 ... ..   | 27K           | 2                  | 1/2     | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 10542    | Type 3442 ... ..  | 27K           | 5                  | 1/2     | 1                       | 3/8                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 15353    | Type 4062 ... ..  | 27K           | 10                 | 1/2     | 3/8                     | 5/32                    | —           | Non-insulated              | C              | "              | 5                |
| 7676     | Type 7676 ... ..  | 27K           | 20                 | 1/2     | 7/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 7693     | Type 7693 ... ..  | 27K           | 20                 | 1       | 1 13/16                 | 3/8                     | Side Wires  | Non-insulated              | C              | "              | 5                |
| 116      | Type 584 ... ..   | 30K           | 1                  | 1/4     | —                       | —                       | —           | —                          | C              | "              | 10               |
| 11492    | Type 485 ... ..   | 30K           | 10                 | 1/4     | 1/8                     | 1/4                     | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 1189     | Type 1189 ... ..  | 30K           | 10                 | 1       | —                       | —                       | —           | —                          | C              | "              | 5                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated                     | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|---|-------------------|-------------------|---------------------|
|          |   |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |   |                   |                   |                     |
| 1        | 2   | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9   | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Carbon rod—cont.</b><br>3 watt and under—cont. |               |                          |                |                            |                               |             |   |                   |                   |                     |
| 9621     | Type 268 ... ..   | 30K           | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{8}$                 | Side Wires  | Non-insulated                                     | C                 | each              | 5                   |
| 10414    | Type 384 ... ..   | 30K           | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                                     | C                 | "                 | 2                   |
| 6022     | Type 6022 ... ..  | 30K           | 15                       | 1              | $1\frac{3}{4}$             | $\frac{11}{32}$               | —           | Carbon Rod in<br>Ceramic Tube with<br>Capped Ends | C                 | "                 | 5                   |
| 10680    | Type 3518 ... ..  | 30K           | 20                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                  |
| 7273     | Type 7273 ... ..  | 30K           | 20                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 9306     | Type 244 ... ..   | 30K           | 20                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 16079    | Type 4735 ... ..  | 33K           | 10                       | $\frac{1}{10}$ | —                          | —                             | —           | —   | C                 | "                 | 10                  |
| 7994     | Type 7994 ... ..  | 33K           | 10                       | 2              | 2                          | $\frac{13}{32}$               | —           | Carbon Rod in<br>Ceramic Tube with<br>Capped Ends | C                 | "                 | 5                   |
| 15016    | Type 375 ... ..   | 33K           | 20                       | $\frac{1}{2}$  | —                          | —                             | —           | —   | C                 | "                 | 5                   |
| 6245     | Type 6245 ... ..  | 35K           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 10306    | Type 3270 ... ..  | 39K           | 10                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 855      | Type 936 ... ..   | 40K           | 2                        | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                  |
| 1706     | Type 1706 ... ..  | 40K           | 10                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 117      | Type 585 ... ..   | 40K           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                  |
| 11686    | Type 520 ... ..   | 40K           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | —                   |
| 7601     | Type 71 ... ..  | 40K           | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 160      | Type 628 ... ..   | 40K           | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 9350     | Type 250 ... ..   | 40K           | 10                       | 3              | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                                     | C                 | "                 | 2                   |
| 7914     | Type 98 ... ..  | 45K           | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 9284     | Type 2611 ... ..  | 47K           | 5                        | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 6434     | Type 6434 ... ..  | 47K           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 15340    | Type 4049 ... ..  | 47K           | 20                       | $\frac{1}{2}$  | $\frac{1}{2}$              | $\frac{1}{8}$                 | —           | Carbon Semi-ins.                                  | C                 | "                 | 5                   |
| 8143     | Type 8143 ... ..  | 47K           | 20                       | $\frac{1}{10}$ | —                          | —                             | —           | —   | C                 | "                 | —                   |

| Ref. No. | NOMENCLATURE                  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated                     | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|---|-------------------|-------------------|---------------------|
|          |                               |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |   |                   |                   |                     |
| 1        | 2                             | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9   | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>        |               |                          |                |                            |                               |             |   |                   |                   |                     |
|          | <b>Fixed—cont.</b>            |               |                          |                |                            |                               |             |   |                   |                   |                     |
|          | <b>Carbon rod—cont.</b>       |               |                          |                |                            |                               |             |   |                   |                   |                     |
|          | <b>3 watt and under—cont.</b> |               |                          |                |                            |                               |             |   |                   |                   |                     |
| 6242     | Type 6242 ... ..              | 50K           | 2                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | each              | 5                   |
| 6185     | Type 6185 ... ..              | 50K           | 5                        | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 7829     | Type 7829 ... ..              | 50K           | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                  |
| 6163     | Type 6163 ... ..              | 50K           | 5                        | 1              | —                          | —                             | —           | —   | C                 | "                 | 5                   |
| 6390     | Type 6390 ... ..              | 50K           | 5                        | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 1821     | Type 1821 ... ..              | 50K           | 5                        | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 1453     | Type 1453 ... ..              | 50K           | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{3}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 11381    | Type 477 ... ..               | 50K           | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 10                  |
| 11687    | Type 521 ... ..               | 50K           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                                      | C                 | "                 | 5                   |
| 9634     | Type 272 ... ..               | 50K           | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 161      | Type 629 ... ..               | 50K           | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 10698    | Type 420 ... ..               | 50K           | 10                       | 3              | $2\frac{9}{16}$            | $\frac{1}{16}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 2                   |
| 6507     | Type 6507 ... ..              | 50K           | 10                       | 3              | —                          | —                             | —           | —   | C                 | "                 | 1                   |
| 6005     | Type 6005 ... ..              | 50K           | 15                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 6221     | Type 6221 ... ..              | 50K           | 15                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                                     | C                 | "                 | 5                   |
| 1974     | Type 1974 ... ..              | 50K           | 15                       | 2              | 2                          | $\frac{13}{32}$               | —           | Carbon Rod in<br>Ceramic Tube with<br>Capped Ends | C                 | "                 | 5                   |
| 6056     | Type 6056 ... ..              | 50K           | 15                       | 3              | $2\frac{1}{2}$             | $\frac{37}{64}$               | —           | Carbon Rod in<br>Ceramic Tube with<br>Capped Ends | C                 | "                 | 2                   |
| 5138     | Type 2490 ... ..              | 51K           | 5                        | $\frac{1}{10}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |
| 52       | Type 560 ... ..               | 56K           | —                        | $\frac{1}{2}$  | —                          | —                             | —           | —   | C                 | "                 | 5                   |
| 15361    | Type 4070 ... ..              | 56K           | 10                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon Semi-ins.                                  | C                 | "                 | 5                   |
| 10874    | Type 3623 ... ..              | 56K           | 20                       | $\frac{1}{2}$  | —                          | —                             | —           | —   | C                 | "                 | 5                   |
| 1245     | Type 1245 ... ..              | 60K           | 1                        | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                                     | C                 | "                 | 10                  |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |                         |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2                       | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Fixed—cont.</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | 3 watt and under—cont.  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 1822     | Type 1822 ... ..        | 60K           | 5                        | 2              | 2 $\frac{1}{16}$           | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | each              | 5                   |
| 118      | Type 586 ... ..         | 60K           | 10                       | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 11688    | Type 522 ... ..         | 60K           | 10                       | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 7393     | Type 59 ... ..          | 60K           | 10                       | 1              | 1 $\frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 296      | Type 722 ... ..         | 60K           | 10                       | 3              | 2 $\frac{9}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                   |
| 1209     | Type 1209 ... ..        | 65K           | 10                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6160     | Type 6160 ... ..        | 65K           | 10                       | 1              | 1 $\frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 10383    | Type 3334 ... ..        | 68K           | 20                       | $\frac{1}{10}$ | —                          | —                             | —           | —                             | C                 | "                 | —                   |
| 15015    | Type 3724 ... ..        | 68K           | 20                       | $\frac{1}{2}$  | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 11380    | Type 476 ... ..         | 70K           | 10                       | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 11689    | Type 523 ... ..         | 70K           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 297      | Type 723 ... ..         | 70K           | 10                       | 3              | 2 $\frac{9}{16}$           | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                   |
| 7189     | Type 7189 ... ..        | 75K           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 7398     | Type 7398 ... ..        | 75K           | 10                       | 1              | 1 $\frac{13}{16}$          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 10160    | Type 372 ... ..         | 80K           | 2                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6186     | Type 6186 ... ..        | 80K           | 5                        | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 7431     | Type 7431 ... ..        | 80K           | 10                       | $\frac{1}{2}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 11690    | Type 524 ... ..         | 80K           | 10                       | $\frac{1}{2}$  | —                          | —                             | —           | —                             | C                 | "                 | 10                  |
| 6166     | Type 6166 ... ..        | 80K           | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 126      | Type 594 ... ..         | 90K           | 10                       | 2              | 2 $\frac{1}{16}$           | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 9119     | Type 2474 ... ..        | 91K           | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 9761     | Type 282 ... ..         | 100K          | 2                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 840      | Type 932 ... ..         | 100K          | 2                        | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6662     | Type 6662 ... ..        | 100K          | 10                       | $\frac{1}{10}$ | 2 $\frac{1}{16}$           | $\frac{1}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6011     | Type 6011 ... ..        | 100K          | 15                       | 2              | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 8197     | Type 8197 ... ..        | 100K          | 20                       | $\frac{1}{10}$ | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 127      | Type 595 ... ..         | 115K          | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
|          |                         |               |                          |                | $\frac{1}{4}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |                         |               |                          |                | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2                       | 3             | 4                        | 5              | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Fixed—cont.</b>      |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | <b>Carbon rod—cont.</b> |               |                          |                |                            |                               |             |                               |                   |                   |                     |
|          | 3 watt and under—cont.  |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 1513     | Type 1513 ... ..        | 125K          | 10                       | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{9}{32}$                | Side Wires  | Non-insulated                 | C                 | each              | 10                  |
| 1748     | Type 1748 ... ..        | 125K          | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 6477     | Type 6477 ... ..        | 130K          | 3                        | 2              | $2\frac{1}{16}$            | $\frac{1}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 7401     | Type 7401 ... ..        | 140K          | 10                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | ..                | 10                  |
| 6436     | Type 6436 ... ..        | 150K          | 10                       | $\frac{1}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 8686     | Type 2160 ... ..        | 150K          | 20                       | $\frac{1}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 9668     | Type 2900 ... ..        | 150K          | 20                       | $\frac{1}{16}$ | —                          | —                             | —           | —                             | C                 | ..                | —                   |
| 1035     | Type 1035 ... ..        | 175K          | 1                        | $\frac{1}{16}$ | $\frac{7}{16}$             | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 1632     | Type 1632 ... ..        | 200K          | 2                        | $\frac{1}{4}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 11673    | Type 507 ... ..         | 200K          | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 11692    | Type 526 ... ..         | 200K          | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 5                   |
| 7603     | Type 73 ... ..          | 200K          | 10                       | 1              | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 1187     | Type 1187 ... ..        | 200K          | 10                       | 2              | $2\frac{1}{16}$            | $\frac{1}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 6418     | Type 6418 ... ..        | 200K          | 10                       | 3              | $2\frac{9}{16}$            | $\frac{1}{16}$                | Side Wires  | Non-insulated                 | C                 | ..                | 2                   |
| 6713     | Type 6713 ... ..        | 200K          | 20                       | $\frac{1}{2}$  | 1                          | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 8156     | Type 8156 ... ..        | 220K          | 20                       | $\frac{1}{16}$ | —                          | —                             | —           | —                             | C                 | ..                | —                   |
| 15356    | Type 4065 ... ..        | 220K          | 10                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon Semi-ins.              | C                 | ..                | 5                   |
| 9954     | Type 3110 ... ..        | 220K          | 10                       | 3              | $2\frac{9}{16}$            | $\frac{1}{16}$                | Side Wires  | Non-insulated                 | C                 | ..                | 2                   |
| 15018    | Type 3727 ... ..        | 220K          | 20                       | $\frac{1}{4}$  | —                          | —                             | —           | —                             | C                 | ..                | 10                  |
| 15350    | Type 4059 ... ..        | 220K          | 20                       | $\frac{1}{2}$  | $\frac{3}{8}$              | $\frac{5}{32}$                | —           | Carbon Semi-ins.              | C                 | ..                | 5                   |
| 1716     | Type 1716 ... ..        | 250K          | $2\frac{1}{2}$           | $\frac{1}{4}$  | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 1116     | Type 1116} ... ..       | 250K          | 5                        | $\frac{1}{4}$  | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 8091     | Type 8091}              |               |                          |                |                            |                               |             |                               |                   |                   |                     |
| 6171     | Type 6171 ... ..        | 250K          | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |
| 1295     | Type 1295 ... ..        | 250K          | 5                        | 2              | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | ..                | 5                   |
| 6871     | Type 6871 ... ..        | 250K          | 10                       | $\frac{1}{16}$ | $\frac{7}{16}$             | $\frac{7}{32}$                | Side Wires  | Non-insulated                 | C                 | ..                | 10                  |
| 11383    | Type 479 ... ..         | 250K          | 10                       | $\frac{1}{4}$  | $\frac{3}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | ..                | 10                  |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | MAXIMUM BODY DIMENSIONS |                         | Connection  | Insulated or Non-insulated                  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------------|----------------|-------------------------|-------------------------|-------------|---|----------------|----------------|------------------|
|          |   |               |                          |                | Body Length inches      | Overall Diameter inches |             |   |                |                |                  |
| 1        | 2   | 3             | 4                        | 5              | 6                       | 7                       | 8           | 9   | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Carbon rod—cont.</b><br>3 watt and under—cont. |               |                          |                |                         |                         |             |   |                |                |                  |
| 11477    | Type 553 ... ..   | 250K          | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | each           | 5                |
| 7267     | Type 29 ... ..  | 250K          | 10                       | 1              | $1\frac{13}{16}$        | $\frac{5}{16}$          | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 162      | Type 630 ... ..   | 250K          | 10                       | 2              | $2\frac{1}{16}$         | $\frac{1}{4}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 7882     | Type 7882 ... ..  | 250K          | 10                       | 3              | $2\frac{9}{16}$         | $\frac{11}{16}$         | Side Wires  | Non-insulated                               | C              | "              | 2                |
| 1883     | Type 1883 ... ..  | 250K          | 20                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 10               |
| 6841     | Type 6841 ... ..  | 250K          | 20                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 8653     | Type 2151 ... ..  | 270K          | 10                       | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated                               | C              | "              | 10               |
| 10880    | Type 3624 ... ..  | 270K          | 20                       | $\frac{1}{2}$  | —                       | —                       | —           | —   | C              | "              | 5                |
| 1532     | Type 1532 ... ..  | 280K          | 5                        | 1              | $1\frac{13}{16}$        | $\frac{5}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 6880     | Type 6880 ... ..  | 280K          | 5                        | 1              | $1\frac{3}{4}$          | $\frac{11}{32}$         | —           | Carbon Rod in Ceramic Tube with Capped Ends | C              | "              | 5                |
| 1023     | Type 1023 ... ..  | 300K          | 10                       | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 10               |
| 128      | Type 596 ... ..   | 300K          | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 7075     | Type 7075 ... ..  | 300K          | 10                       | 1              | $1\frac{13}{16}$        | $\frac{5}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 1102     | Type 1102 ... ..  | 300K          | 10                       | 3              | $2\frac{9}{16}$         | $\frac{11}{16}$         | Side Wires  | Non-insulated                               | C              | "              | 2                |
| 7715     | Type 7715 ... ..  | 300K          | 15                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 15270    | Type 3979 ... ..  | 350K          | 5                        | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 1402     | Type 1402 ... ..  | 350K          | 10                       | 1              | $1\frac{13}{16}$        | $\frac{5}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 7823     | Type 7823 ... ..  | 350K          | 20                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 1917     | Type 1917 ... ..  | 375K          | 2                        | 1              | $1\frac{3}{4}$          | $\frac{11}{32}$         | —           | Carbon Rod in Ceramic Tube with Capped Ends | C              | "              | 5                |
| 600      | Type 834 ... ..   | 375K          | 15                       | 1              | $1\frac{13}{16}$        | $\frac{5}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 9279     | Type 2606 ... ..  | 390K          | 5                        | $\frac{1}{2}$  | 1                       | $\frac{5}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 7002     | Type 7002 ... ..  | 400K          | 5                        | $\frac{1}{4}$  | $\frac{11}{16}$         | $\frac{9}{32}$          | Side Wires  | Non-insulated                               | C              | "              | 10               |
| 7191     | Type 7191 ... ..  | 400K          | 10                       | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance + or - % | Wattage        | MAXIMUM BODY DIMENSIONS |                         | Connection  | Insulated or Non-insulated                  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------|----------------|-------------------------|-------------------------|-------------|---|----------------|----------------|------------------|
|          |   |               |                    |                | Body Length inches      | Overall Diameter inches |             |   |                |                |                  |
| 1        | 2   | 3             | 4                  | 5              | 6                       | 7                       | 8           | 9   | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Carbon rod—cont.</b><br>3 watt and under—cont. |               |                    |                |                         |                         |             |   |                |                |                  |
| 7965     | Type 7965 ... ..  | 400K          | 20                 | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | each           | 10               |
| 9599     | Type 2850 ... ..  | 430K          | 5                  | 1              | $1\frac{13}{16}$        | $\frac{3}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 6039     | Type 6039 ... ..  | 470K          | 2                  | 1              | $1\frac{1}{4}$          | $\frac{11}{32}$         | —           | Carbon Rod in Ceramic Tube with Capped Ends | C              | "              | 5                |
| 9747     | Type 2968 ... ..  | 470K          | 5                  | $\frac{1}{16}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated                               | C              | "              | 10               |
| 6437     | Type 6437 ... ..  | 470K          | 10                 | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated                               | C              | "              | 10               |
| 8678     | Type 2156 ... ..  | 470K          | 20                 | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 1059     | Type 1059 ... ..  | 500K          | 2                  | $\frac{1}{2}$  | $\frac{1}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 1886     | Type 1886 ... ..  | 500K          | 5                  | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 10               |
| 6085     | Type 6085 ... ..  | 500K          | 5                  | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | —                |
| 1831     | Type 1831 ... ..  | 500K          | 5                  | 1              | $1\frac{13}{16}$        | $\frac{3}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 6870     | Type 6870 ... ..  | 500K          | 10                 | $\frac{1}{10}$ | $\frac{7}{16}$          | $\frac{7}{32}$          | Side Wires  | Non insulated                               | C              | "              | 10               |
| 1674     | Type 508 ... ..   | 500K          | 10                 | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 10               |
| 129      | Type 597 ... ..   | 500K          | 10                 | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 7602     | Type 72 ... ..  | 500K          | 10                 | 1              | $1\frac{13}{16}$        | $\frac{3}{8}$           | Side Wires  | Non insulated                               | C              | "              | 5                |
| 458      | Type 776 ... ..   | 500K          | 10                 | 2              | $2\frac{1}{16}$         | $\frac{1}{2}$           | Side Wires  | Non insulated                               | C              | "              | 5                |
| 6212     | Type 6212 ... ..  | 500K          | 10                 | 3              | $2\frac{9}{16}$         | $\frac{11}{16}$         | Side Wires  | Non insulated                               | C              | "              | 2                |
| 1885     | Type 1885 ... ..  | 500K          | 20                 | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 10               |
| 7822     | Type 7822 ... ..  | 500K          | 20                 | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 10711    | Type 3539 ... ..  | 510K          | 10                 | 1              | $1\frac{13}{16}$        | $\frac{3}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 5745     | Type 4437 ... ..  | 510K          | 10                 | $\frac{1}{4}$  | —                       | —                       | —           | Insulated                                   | C              | "              | —                |
| 9643     | Type 2876 ... ..  | 560K          | 5                  | $\frac{1}{2}$  | $\frac{7}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 5                |
| 5752     | Type 4442 ... ..  | 560K          | 10                 | $\frac{1}{10}$ | —                       | —                       | —           | —   | C              | "              | 10               |
| 1671     | Type 1671 ... ..  | 600K          | 5                  | $\frac{1}{2}$  | 1                       | $\frac{3}{8}$           | Side Wires  | Non-insulated                               | C              | "              | 5                |
| 7403     | Type 7403 ... ..  | 600K          | 10                 | $\frac{1}{4}$  | —                       | —                       | —           | —   | C              | "              | 10               |
| 11675    | Type 509 ... ..   | 750K          | 10                 | $\frac{1}{4}$  | $\frac{5}{8}$           | $\frac{1}{4}$           | Axial Wires | Ceramic Ins.                                | C              | "              | 10               |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE                  | Value in Ohms | Tolerance + or - % | Wattage                        | MAXIMUM BODY DIMENSIONS         |                              | Connection  | Insulated or Non-insulated | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------------|---------------|--------------------|--------------------------------|---------------------------------|------------------------------|-------------|----------------------------|----------------|----------------|------------------|
|          |                               |               |                    |                                | Body Length inches              | Overall Diameter inches      |             |                            |                |                |                  |
| 1        | 2                             | 3             | 4                  | 5                              | 6                               | 7                            | 8           | 9                          | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>        |               |                    |                                |                                 |                              |             |                            |                |                |                  |
|          | <b>Fixed—cont.</b>            |               |                    |                                |                                 |                              |             |                            |                |                |                  |
|          | <b>Carbon rod—cont.</b>       |               |                    |                                |                                 |                              |             |                            |                |                |                  |
|          | <b>3 watt and under—cont.</b> |               |                    |                                |                                 |                              |             |                            |                |                |                  |
| 9644     | Type 274 ... ..               | 750K          | 10                 | 1                              | 1 <sup>13</sup> / <sub>16</sub> | <sup>8</sup> / <sub>8</sub>  | Side Wires  | Non-insulated              | C              | each           | 1                |
| 1169     | Type 1169 ... ..              | 750K          | 10                 | 2                              | 2 <sup>1</sup> / <sub>16</sub>  | <sup>8</sup> / <sub>8</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 7003     | Type 7003 ... ..              | 800K          | 5                  | <sup>1</sup> / <sub>4</sub>    | —                               | —                            | —           | —                          | C              | "              | 5                |
| 9759     | Type 280 ... ..               | 1M            | 2                  | <sup>1</sup> / <sub>2</sub>    | 1                               | <sup>8</sup> / <sub>8</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 6441     | Type 6441 ... ..              | 1M            | 10                 | <sup>1</sup> / <sub>10</sub>   | <sup>7</sup> / <sub>16</sub>    | <sup>7</sup> / <sub>32</sub> | Side Wires  | Non-insulated              | C              | "              | 10               |
| 8961     | Type 2354 ... ..              | 1M            | 20                 | <sup>1</sup> / <sub>10</sub>   | <sup>7</sup> / <sub>16</sub>    | <sup>7</sup> / <sub>32</sub> | Side Wires  | Non-insulated              | C              | "              | 10               |
| 1210     | Type 1210 ... ..              | 1·1M          | 20                 | <sup>1</sup> / <sub>2</sub>    | 1                               | <sup>8</sup> / <sub>8</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 7004     | Type 7004 ... ..              | 1·6M          | 5                  | <sup>1</sup> / <sub>2</sub>    | 1                               | <sup>8</sup> / <sub>8</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 7166     | Type 7166 ... ..              | 1·8M          | 20                 | <sup>1</sup> / <sub>4</sub>    | <sup>5</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 11385    | Type 481 ... ..               | 2M            | 10                 | <sup>1</sup> / <sub>4</sub>    | <sup>5</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 131      | Type 599 ... ..               | 2M            | 10                 | <sup>1</sup> / <sub>2</sub>    | <sup>7</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 153      | Type 621 ... ..               | 2M            | 10                 | 1                              | 1 <sup>13</sup> / <sub>16</sub> | <sup>8</sup> / <sub>8</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 463      | Type 781 ... ..               | 2M            | 10                 | 2                              | 2 <sup>1</sup> / <sub>16</sub>  | <sup>1</sup> / <sub>2</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 7669     | Type 7669 ... ..              | 2M            | 20                 | <sup>1</sup> / <sub>2</sub>    | <sup>7</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 1684     | Type 1684 ... ..              | 2·1M          | 10                 | <sup>1</sup> / <sub>4</sub>    | <sup>11</sup> / <sub>16</sub>   | <sup>9</sup> / <sub>32</sub> | Side Wires  | Non-insulated              | C              | "              | 5                |
| 6440     | Type 6440 ... ..              | 2·2M          | 10                 | <sup>1</sup> / <sub>10</sub>   | <sup>7</sup> / <sub>16</sub>    | <sup>7</sup> / <sub>32</sub> | Side Wires  | Non-insulated              | C              | "              | 10               |
| 8683     | Type 2157 ... ..              | 2·2M          | 20                 | <sup>1</sup> / <sub>10</sub>   | <sup>7</sup> / <sub>16</sub>    | <sup>7</sup> / <sub>32</sub> | Side Wires  | Non-insulated              | C              | "              | 10               |
| 15360    | Type 4069 ... ..              | 2·2M          | 20                 | <sup>1</sup> / <sub>2</sub>    | <sup>3</sup> / <sub>8</sub>     | <sup>5</sup> / <sub>32</sub> | —           | Carbon Semi-ins.           | C              | "              | 5                |
| 7148     | Type 7148 ... ..              | 2·5M          | 5                  | <sup>1</sup> / <sub>4</sub>    | —                               | —                            | —           | Insulated                  | C              | "              | 5                |
| 15227    | Type 3936 ... ..              | 2·5M          | 5                  | <sup>1</sup> / <sub>2</sub>    | —                               | —                            | —           | —                          | C              | "              | 5                |
| 7690     | Type 7690 ... ..              | 2·5M          | 10                 | <sup>1</sup> / <sub>2</sub>    | <sup>7</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 6907     | Type 6907 ... ..              | 3M            | 1                  | <sup>1</sup> / <sub>2</sub>    | 1                               | <sup>8</sup> / <sub>8</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 132      | Type 600 ... ..               | 3M            | 10                 | <sup>1</sup> / <sub>2</sub>    | <sup>7</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 5                |
| 460      | Type 778 ... ..               | 3M            | 10                 | 2                              | 2 <sup>1</sup> / <sub>16</sub>  | <sup>1</sup> / <sub>2</sub>  | Side Wires  | Non-insulated              | C              | "              | 5                |
| 7222     | Type 7222 ... ..              | 3M            | 20                 | <sup>1</sup> / <sub>4</sub>    | <sup>5</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 11677    | Type 511 ... ..               | 4M            | 10                 | <sup>1</sup> / <sub>4</sub>    | <sup>5</sup> / <sub>8</sub>     | <sup>1</sup> / <sub>4</sub>  | Axial Wires | Ceramic Ins.               | C              | "              | 10               |
| 8913     | Type 2323 ... ..              | 4·7M          | 20                 | <sup>1</sup> / <sub>10</sub> W | <sup>7</sup> / <sub>16</sub>    | <sup>7</sup> / <sub>32</sub> | Side Wires  | Non-insulated              | C              | "              | 10               |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | MAXIMUM<br>BODY DIMENSIONS |                               | Connection  | Insulated or<br>Non-insulated | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---|---------------|--------------------------|---------------|----------------------------|-------------------------------|-------------|-------------------------------|-------------------|-------------------|---------------------|
|          |   |               |                          |               | Body<br>Length<br>inches   | Overall<br>Diameter<br>inches |             |                               |                   |                   |                     |
| 1        | 2   | 3             | 4                        | 5             | 6                          | 7                             | 8           | 9                             | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Carbon rod—cont.</b><br>3 watt and under—cont. |               |                          |               |                            |                               |             |                               |                   |                   |                     |
| 16858    | Type 5368 ... ..  | 4.7M          | 20                       | $\frac{1}{4}$ | —                          | —                             | —           | —                             | C                 | each              | 1                   |
| 7147     | Type 7147 ... ..  | 5M            | 5                        | $\frac{1}{4}$ | $\frac{11}{16}$            | $\frac{3}{32}$                | Side Wires  | Non-insulated                 | C                 | "                 | 10                  |
| 7480     | Type 7480 ... ..  | 5M            | 5                        | $\frac{1}{2}$ | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 5                   |
| 6459     | Type 6459 ... ..  | 5M            | 10                       | $\frac{1}{4}$ | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 1722     | Type 1722 ... ..  | 5M            | 10                       | $\frac{1}{2}$ | $\frac{7}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 6                   |
| 8607     | Type 153 ... ..   | 5M            | 10                       | 1             | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 6607     | Type 6607 ... ..  | 5M            | 20                       | 1             | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 8093     | Type 8093 ... ..  | 6M            | 20                       | $\frac{1}{4}$ | $\frac{5}{8}$              | $\frac{1}{4}$                 | Axial Wires | Ceramic Ins.                  | C                 | "                 | 10                  |
| 1511     | Type 1511 ... ..  | 6M            | 20                       | 1             | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 1211     | Type 1211 ... ..  | 50M           | 10                       | 1             | $1\frac{13}{16}$           | $\frac{3}{8}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |
| 15209    | Type 3918 ... ..  | 50M           | 10                       | 2             | —                          | —                             | —           | —                             | C                 | "                 | 5                   |
| 8888     | Type 2308 ... ..  | 50M           | 20                       | 3             | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                   |
| 1113     | Type 1113 ... ..  | 100M          | 10                       | 3             | $2\frac{9}{16}$            | $\frac{11}{16}$               | Side Wires  | Non-insulated                 | C                 | "                 | 2                   |
| 456      | Type 774 ... ..   | 500M          | 10                       | 2             | $2\frac{1}{16}$            | $\frac{1}{2}$                 | Side Wires  | Non-insulated                 | C                 | "                 | 5                   |

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance + or - % | Wattage | MAXIMUM DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|--------------------|---------|--------------------|-------------------|----------------|----------------|------------------|
|          |  |               |                    |         | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2  | 3             | 4                  | 5       | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>   |               |                    |         |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>   |               |                    |         |                    |                   |                |                |                  |
|          | <b>Carbon rod—cont.</b>  |               |                    |         |                    |                   |                |                |                  |
|          | High stability type,<br>with capped ends and wire leads, non-insulated:— |               |                    |         |                    |                   |                |                |                  |
| 7127     | Type 7127 ... ..   | 0.42          | 2                  | 1/2     | —                  | —                 | C              | each           | —                |
| 6968     | Type 6968 ... ..   | 0.8           | 1                  | 1       | 1 3/4              | 3/8               | C              | ”              | 5                |
| 15736    | Type 4434 ... ..   | 40            | 2                  | 1       | —                  | —                 | C              | ”              | 10               |
| 6690     | Type 6690 ... ..   | 40            | 5                  | 1 1/2   | 1 3/32             | 5/16              | C              | ”              | 5                |
| 7292     | Type 7292 ... ..   | 50            | 2                  | 1 1/2   | 1 3/32             | 5/16              | C              | ”              | 5                |
| 7302     | Type 7302 ... ..   | 50            | 5                  | 1 1/2   | 1 3/32             | 5/16              | C              | ”              | 5                |
| 6918     | Type 6918 ... ..   | 50            | 5                  | 1       | 1 1/2              | 3/8               | C              | ”              | 5                |
| 15026    | Type 3735 ... ..   | 62            | 2                  | 1       | —                  | —                 | C              | ”              | 5                |
| 13735    | Type 4429 ... ..   | 100           | 1                  | 1 1/4   | —                  | —                 | C              | ”              | 5                |
| 7529     | Type 7529 ... ..   | 100           | 1                  | 1 1/2   | 1 3/32             | 5/16              | C              | ”              | 5                |
| 15734    | Type 4428 ... ..   | 110           | 1                  | 1/4     | —                  | —                 | C              | ”              | 10               |
| 7107     | Type 7107 ... ..   | 120           | 2                  | 1 1/2   | —                  | —                 | C              | ”              | 5                |
| 7287     | Type 7287 ... ..   | 200           | 2                  | 1 1/2   | 1 3/32             | 5/16              | C              | ”              | 5                |
| 7526     | Type 7526 ... ..   | 250           | 1                  | 1 1/2   | 1 3/32             | 5/16              | C              | ”              | 5                |
| 8562     | Type 8562 ... ..   | 250           | 2                  | 1 1/2   | —                  | —                 | C              | ”              | 5                |
| 15240    | Type 3949 ... ..   | 250           | 5                  | 1 1/2   | —                  | —                 | C              | ”              | 5                |
| 17706    | Type 5151 ... ..   | 470           | 1                  | 1/4     | —                  | —                 | C              | ”              | 5                |
| 7060     | Type 7060 ... ..   | 500           | 2                  | 1 1/2   | 1 3/32             | 5/16              | C              | ”              | 5                |
| 7522     | Type 7522 ... ..   | 500           | 5                  | 1 1/2   | —                  | —                 | C              | ”              | 5                |
| 6681     | Type 6681 ... ..   | 500           | 5                  | 1       | 1 1/4              | 3/8               | C              | ”              | 5                |
| 7049     | Type 7049 ... ..   | 520           | 2                  | 1 1/2   | —                  | —                 | C              | ”              | 5                |
| 8264     | Type 8264 ... ..   | 600           | 5                  | 1       | —                  | —                 | C              | ”              | 5                |
| 6753     | Type 6573 ... ..   | 700           | 2                  | 1/4     | —                  | —                 | C              | ”              | 10               |
| 6612     | Type 6612 ... ..   | 700           | 5                  | 1/4     | —                  | —                 | C              | ”              | 5                |
| 10561    | Type 3448 ... ..   | 820           | 5                  | 1       | 1 1/4              | 3/4               | C              | ”              | 5                |
| 15732    | Type 4426 ... ..   | 900           | 1                  | 1/4     | —                  | —                 | C              | ”              | 10               |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance + or - % | Wattage | MAXIMUM DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------|---------|--------------------|-------------------|----------------|----------------|------------------|
|          |   |               |                    |         | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2   | 3             | 4                  | 5       | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>  |               |                    |         |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>  |               |                    |         |                    |                   |                |                |                  |
|          | <b>Carbon rod—cont.</b>   |               |                    |         |                    |                   |                |                |                  |
|          | High stability type,<br>with capped ends and wire leads, non-insulated:—cont. |               |                    |         |                    |                   |                |                |                  |
| 15733    | Type 4427 ... ..  | 900           | 1                  | 2       | —                  | —                 | C              | each           | 5                |
| 7105     | Type 7105 ... ..  | 1K            | 1                  | 1       | 1 1/4              | 3/8               | C              | ..             | 5                |
| 6379     | Type 6379 ... ..  | 1K            | 3                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 7101     | Type 7101 ... ..  | 1.4K          | 2                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 7528     | Type 7528 ... ..  | 2.3K          | 5                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 6738     | Type 6738 ... ..  | 3K            | 2                  | 1/4     | 1 1/32             | 5/16              | C              | ..             | 10               |
| 7062     | Type 7062 ... ..  | 3.5K          | 2                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 15335    | Type 4044 ... ..  | 3.5K          | 5                  | 1/2     | —                  | —                 | C              | ..             | 1                |
| 6806     | Type 6806 ... ..  | 4K            | 1                  | 1       | 1 3/4              | 3/8               | C              | ..             | 5                |
| 7059     | Type 7059 ... ..  | 4K            | 2                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 6666     | Type 6666 ... ..  | 4.7K          | 5                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 15849    | Type 4532 ... ..  | 4.7K          | 5                  | 1       | —                  | —                 | C              | ..             | 5                |
| 9080     | Type 2440 ... ..  | 5K            | 2                  | 1/2     | —                  | —                 | C              | ..             | 5                |
| 6609     | Type 6609 ... ..  | 5K            | 5                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 7051     | Type 7051 ... ..  | 6K            | 2                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 7124     | Type 7124 ... ..  | 6K            | 2                  | 1       | 1 3/4              | 3/8               | C              | ..             | 5                |
| 17682    | Type 9127 ... ..  | 6.2K          | 1                  | 1/2     | —                  | —                 | C              | ..             | 5                |
| 7117     | Type 7117 ... ..  | 8K            | 2                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 6667     | Type 6667 ... ..  | 8K            | 2                  | 1       | 1 1/4              | 3/8               | C              | ..             | 5                |
| 7271     | Type 7271 ... ..  | 9K            | 5                  | 1       | —                  | —                 | C              | ..             | 5                |
| 6721     | Type 6721 ... ..  | 10K           | 1                  | 1/4     | 1 1/32             | 5/16              | C              | ..             | 10               |
| 6373     | Type 6373 ... ..  | 10K           | 3                  | 1/2     | 1 3/32             | 5/16              | C              | ..             | 5                |
| 15087    | Type 3796 ... ..  | 10K           | 10                 | 1       | 1 1/4              | 3/8               | C              | ..             | 5                |
| 15349    | Type 4058 ... ..  | 15K           | 5                  | 1/4     | —                  | —                 | C              | ..             | 10               |
| 16219    | Type 4846 ... ..  | 15K           | 10                 | 1/4     | —                  | —                 | C              | ..             | 10               |
| 15368    | Type 4077 ... ..  | 15K           | 10                 | 1/2     | —                  | —                 | C              | ..             | 5                |

| Ref. No.  | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage       | MAXIMUM DIMENSIONS |                   | Class of Store | Denom of Qty. | Carton Unit Qty. |
|---|------------------|---------------|--------------------|---------------|--------------------|-------------------|----------------|---------------|------------------|
|   |                  |               |                    |               | Length (inches)    | Diameter (inches) |                |               |                  |
| 1   | 2                | 3             | 4                  | 5             | 6                  | 7                 | 8              | 9             | 10               |
| <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Carbon rod—cont.</b><br>High stability type,<br>with capped ends and wire leads, non-insulated—cont. |                  |               |                    |               |                    |                   |                |               |                  |
| 6371  | Type 6371 ... .. | —             | 3                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | each          | 5                |
| 16123   | Type 4771 ... .. | 22K           | 5                  | $\frac{1}{2}$ | —                  | —                 | C              | "             | 5                |
| 15655   | Type 4351 ... .. | 22K           | 5                  | $\frac{1}{2}$ | —                  | —                 | C              | "             | 5                |
| 7064  | Type 7064 ... .. | —             | 2                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 9063  | Type 2425 ... .. | —             | 1                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 6756  | Type 6756 ... .. | —             | 2                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 6374  | Type 6374 ... .. | —             | 3                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 6593  | Type 6593 ... .. | —             | 5                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 16220   | Type 4847 ... .. | 25K           | 5                  | 1             | —                  | $\frac{5}{16}$    | C              | "             | 5                |
| 9062  | Type 2424 ... .. | —             | 1                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 9071  | Type 2433 ... .. | —             | 2                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 16041   | Type 4709 ... .. | 35K           | 5                  | 1             | —                  | $\frac{5}{16}$    | C              | "             | 5                |
| 9648  | Type 2880 ... .. | —             | 5                  | 1             | $1\frac{3}{4}$     | $\frac{3}{8}$     | C              | "             | 5                |
| 7572  | Type 7572 ... .. | —             | 1                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 6590  | Type 6590 ... .. | 40K           | 1                  | $\frac{1}{2}$ | —                  | $\frac{5}{16}$    | C              | "             | 5                |
| 7057  | Type 7057 ... .. | —             | 2                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 6377  | Type 6377 ... .. | 40K           | 3                  | $\frac{1}{2}$ | —                  | $\frac{5}{16}$    | C              | "             | 5                |
| 16112   | Type 4761 ... .. | 40K           | 5                  | $\frac{1}{4}$ | —                  | —                 | C              | "             | 10               |
| 7272  | Type 7272 ... .. | 40K           | 5                  | $\frac{1}{2}$ | —                  | —                 | C              | "             | 5                |
| 7116  | Type 7116 ... .. | —             | 5                  | $\frac{1}{2}$ | —                  | $\frac{3}{8}$     | C              | "             | 5                |
| 16612   | Type 5172 ... .. | 47K           | 5                  | 1             | —                  | $\frac{3}{8}$     | C              | "             | 10               |
| 7530  | Type 7530 ... .. | 50K           | 1                  | $\frac{1}{4}$ | —                  | $\frac{5}{16}$    | C              | "             | 5                |
| 9245  | Type 2572 ... .. | 50K           | 1                  | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 6614  | Type 6614 ... .. | 50K           | 1                  | 1             | $1\frac{3}{4}$     | $\frac{3}{8}$     | C              | "             | 5                |
| 6617  | Type 6617 ... .. | 50K           | 2                  | $\frac{1}{4}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "             | 5                |
| 6808  | Type 6808 ... .. | 50K           | 2                  | 1             | $1\frac{3}{4}$     | $\frac{3}{8}$     | C              | "             | 5                |

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | MAXIMUM DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|--------------------------|---------------|--------------------|-------------------|----------------|----------------|------------------|
|          |  |               |                          |               | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2  | 3             | 4                        | 5             | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>   |               |                          |               |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>   |               |                          |               |                    |                   |                |                |                  |
|          | <b>Carbon rod—cont.</b>  |               |                          |               |                    |                   |                |                |                  |
|          | High stability type,<br>with capped ends and wire leads, non-insulated—cont. |               |                          |               |                    |                   |                |                |                  |
| 6729     | Type 6729 ... ..   | 50K           | 5                        | $\frac{1}{4}$ | $1\frac{1}{32}$    | $\frac{5}{16}$    | C              | each           | 10               |
| 9619     | Type 2864 ... ..   | 55K           | 2                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 7141     | Type 7141 ... ..   | 60K           | 1                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 6380     | Type 6380 ... ..   | 60K           | 3                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 16042    | Type 4710 ... ..   | 60K           | 5                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 6610     | Type 6610 ... ..   | 60K           | 5                        | 1             | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 16114    | Type 4763 ... ..   | 68K           | 5                        | $\frac{1}{2}$ | $1\frac{3}{4}$     | $\frac{5}{16}$    | C              | "              | 5                |
| 16043    | Type 4711 ... ..   | 70K           | 5                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 6805     | Type 6805 ... ..   | 70K           | 5                        | 1             | —                  | —                 | C              | "              | 5                |
| 7126     | Type 7126 ... ..   | 80K           | 5                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 7043     | Type 7043 ... ..   | 85K           | 2                        | $\frac{1}{2}$ | $1\frac{3}{4}$     | $\frac{5}{8}$     | C              | "              | 5                |
| 15241    | Type 3950 ... ..   | 90K           | 5                        | $\frac{1}{4}$ | —                  | —                 | C              | "              | 10               |
| 16408    | Type 4989 ... ..   | 90K           | 5                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 6744     | Type 6744 ... ..   | 100K          | 1                        | $\frac{1}{4}$ | $1\frac{1}{32}$    | $\frac{5}{16}$    | C              | "              | 10               |
| 8428     | Type 8428 ... ..   | 100K          | 10                       | 1             | $1\frac{3}{4}$     | $\frac{5}{16}$    | C              | "              | 5                |
| 9277     | Type 2604 ... ..   | 130K          | 1                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 6720     | Type 6720 ... ..   | 150K          | 5                        | $\frac{1}{4}$ | —                  | —                 | C              | "              | 5                |
| 15845    | Type 4528 ... ..   | 180K          | 1                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 8851     | Type 2280 ... ..   | 200K          | 1                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 15710    | Type 4405 ... ..   | 220K          | 10                       | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 16045    | Type 4713 ... ..   | 230K          | 5                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 8342     | Type 8342 ... ..   | 250K          | 1                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 7285     | Type 7285 ... ..   | 250K          | 2                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 9078     | Type 2438 ... ..   | 250K          | 1                        | 1             | $1\frac{3}{4}$     | $\frac{5}{16}$    | C              | "              | 5                |
| 7282     | Type 7282 ... ..   | 250K          | 2                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 6597     | Type 6957 ... ..   | 250K          | 5                        | $\frac{1}{2}$ | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |

| Ref. No | NOMENCLATURE   | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | MAXIMUM DIMENSIONS |                   | Class of Store | Denom of Qty. | Carton Unit Qty. |
|---------|--|---------------|--------------------------|---------|--------------------|-------------------|----------------|---------------|------------------|
|         |  |               |                          |         | Length (inches)    | Diameter (inches) |                |               |                  |
| 1       | 2  | 3             | 4                        | 5       | 6                  | 7                 | 8              | 9             | 10               |
|         | <b>RESISTORS—cont.</b>   |               |                          |         |                    |                   |                |               |                  |
|         | <b>Fixed—cont.</b>   |               |                          |         |                    |                   |                |               |                  |
|         | <b>Carbon rod—cont.</b>  |               |                          |         |                    |                   |                |               |                  |
|         | High stability type,<br>with capped ends and wire leads, non-insulated—cont. |               |                          |         |                    |                   |                |               |                  |
| 9276    | Type 2603 ... ..   | 250K          | 5                        | 1       | 1 3/8              | 3/8               | C              | each          | 5                |
| 16206   | Type 4834 ... ..   | 260K          | 5                        | 1       | —                  | —                 | C              | "             | 5                |
| 16519   | Type 5089 ... ..   | 270K          | 2                        | 1       | —                  | —                 | C              | "             | 5                |
| 9649    | Type 2881 ... ..   | 300K          | 2                        | 1       | 1 3/32             | 5/16              | C              | "             | 5                |
| 15372   | Type 4081 ... ..   | 300K          | 10                       | 1       | —                  | —                 | C              | "             | 5                |
| 6758    | Type 6758 ... ..   | 350K          | 1                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 6800    | Type 6800 ... ..   | 350K          | 2                        | 1       | —                  | —                 | C              | "             | 5                |
| 7048    | Type 7048 ... ..   | 400K          | 1                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 16550   | Type 5120 ... ..   | 400K          | 2                        | 1       | —                  | —                 | C              | "             | 5                |
| 9065    | Type 2427 ... ..   | 400K          | 5                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 9068    | Type 2430 ... ..   | 450K          | 2                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 6635    | Type 6635 ... ..   | 450K          | 5                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 6589    | Type 6589 ... ..   | 500K          | 1                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 6754    | Type 6754 ... ..   | 500K          | 2                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 6375    | Type 6375 ... ..   | 500K          | 3                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 7300    | Type 7300 ... ..   | 500K          | 5                        | 1       | 1 3/8              | 5/16              | C              | "             | 5                |
| 16516   | Type 5086 ... ..   | 560K          | 1                        | 1       | —                  | —                 | C              | "             | 10               |
| 16286   | Type 4906 ... ..   | 600K          | 5                        | 1       | 1 3/8              | 5/16              | C              | "             | 10               |
| 6634    | Type 6634 ... ..   | 600K          | 5                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 16064   | Type 4720 ... ..   | 600K          | 5                        | 1       | 1 3/8              | 5/16              | C              | "             | 5                |
| 15737   | Type 4431 ... ..   | 650K          | 5                        | 1       | 1 3/8              | 5/16              | C              | "             | 5                |
| 16467   | Type 5040 ... ..   | 750K          | 2                        | 1       | 1 9/32             | 5/16              | C              | "             | 10               |
| 6759    | Type 6759 ... ..   | 900K          | 2                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 16203   | Type 4831 ... ..   | 900K          | 5                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |
| 9079    | Type 2439 ... ..   | 1M            | 1                        | 1       | —                  | —                 | C              | "             | 10               |
| 6591    | Type 6591 ... ..   | 1M            | 1                        | 1       | 1 9/32             | 5/16              | C              | "             | 5                |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance + or - % | Wattage        | MAXIMUM DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|--------------------|----------------|--------------------|-------------------|----------------|----------------|------------------|
|          |  |               |                    |                | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2  | 3             | 4                  | 5              | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>                               |               |                    |                |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>                                   |               |                    |                |                    |                   |                |                |                  |
|          | <b>Carbon rod—cont.</b>                              |               |                    |                |                    |                   |                |                |                  |
|          | High stability type,                                 |               |                    |                |                    |                   |                |                |                  |
|          | with capped ends and wire leads, non-insulated—cont. |               |                    |                |                    |                   |                |                |                  |
| 6970     | Type 6970 ... ..                                     | 1M            | 1                  | 1              | $1\frac{3}{4}$     | $\frac{3}{8}$     | C              | each           | 5                |
| 6723     | Type 6723 ... ..                                     | 1M            | 5                  | $\frac{1}{4}$  | $1\frac{3}{32}$    | $\frac{5}{16}$    | C              | "              | 10               |
| 15707    | Type 4402 ... ..                                     | 1·1M          | 2                  | $\frac{1}{2}$  | —                  | —                 | C              | "              | 5                |
| 15706    | Type 4401 ... ..                                     | 1·3M          | 2                  | $\frac{1}{2}$  | —                  | —                 | C              | "              | 5                |
| 16385    | Type 4967 ... ..                                     | 1·4M          | 5                  | $\frac{1}{2}$  | —                  | —                 | C              | "              | 5                |
| 8263     | Type 8263 ... ..                                     | 1·5M          | 1                  | 1              | —                  | —                 | C              | "              | 5                |
| 9878     | Type 2908 ... ..                                     | 1·5M          | 1                  | 1              | $1\frac{3}{4}$     | $\frac{3}{8}$     | C              | "              | 5                |
| 9066     | Type 2428 ... ..                                     | 1·5M          | 2                  | $\frac{1}{2}$  | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 6966     | Type 6966 ... ..                                     | 1·6M          | 1                  | $\frac{1}{2}$  | —                  | —                 | C              | "              | 5                |
| 16040    | Type 4708 ... ..                                     | 1·8M          | 2                  | $\frac{1}{2}$  | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 9067     | Type 2429 ... ..                                     | 2M            | 2                  | $\frac{1}{2}$  | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 15164    | Type 3873 ... ..                                     | 2M            | 1                  | 1              | —                  | —                 | C              | "              | 5                |
| 15412    | Type 4121 ... ..                                     | 2·2M          | 2                  | $\frac{1}{2}$  | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 15373    | Type 4082 ... ..                                     | 2·2M          | 2                  | 1              | $1\frac{1}{4}$     | $\frac{3}{8}$     | C              | "              | 5                |
| 15370    | Type 4079 ... ..                                     | 2·2M          | 10                 | 1              | —                  | —                 | C              | "              | 5                |
| 16204    | Type 4832 ... ..                                     | 2·3M          | 5                  | $\frac{1}{2}$  | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 5                |
| 16677    | Type 5201 ... ..                                     | 2·7M          | 10                 | $\frac{1}{2}$  | —                  | —                 | C              | "              | 5                |
| 7574     | Type 7574 ... ..                                     | 3M            | 1                  | $\frac{1}{2}$  | $1\frac{9}{32}$    | $\frac{5}{16}$    | C              | "              | 1                |
| 16287    | Type 4908 ... ..                                     | 3M            | 5                  | $\frac{1}{2}$  | —                  | —                 | C              | "              | 5                |
| 10409    | Type 3338 ... ..                                     | 3·3M          | 20                 | $\frac{1}{10}$ | —                  | —                 | C              | "              | 10               |
| 6811     | Type 6811 ... ..                                     | 3·3M          | 5                  | 1              | $1\frac{3}{4}$     | $\frac{3}{8}$     | C              | "              | 5                |
| 16288    | Type 4908 ... ..                                     | 4M            | 5                  | $\frac{1}{4}$  | —                  | —                 | C              | "              | 10               |
| 16406    | Type 4987 ... ..                                     | 4M            | 5                  | $\frac{1}{2}$  | —                  | —                 | C              | "              | 5                |
| 6683     | Type 6683 ... ..                                     | 4M            | 5                  | 1              | $1\frac{3}{4}$     | $\frac{3}{8}$     | C              | "              | 5                |
| 16065    | Type 4721 ... ..                                     | 4M            | 5                  | 2              | $2\frac{3}{8}$     | $\frac{7}{16}$    | C              | "              | 5                |
| 15761    | Type 4447 ... ..                                     | 4·7M          | 2                  | 1              | $1\frac{1}{4}$     | $\frac{3}{8}$     | C              | "              | 5                |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | MAXIMUM DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------------|---------------|--------------------|-------------------|----------------|----------------|------------------|
|          |   |               |                          |               | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2   | 3             | 4                        | 5             | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>  |               |                          |               |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>  |               |                          |               |                    |                   |                |                |                  |
|          | <b>Carbon rod—cont.</b>   |               |                          |               |                    |                   |                |                |                  |
|          | High stability type,<br>with capped ends and wire leads, non-insulated—cont.    |               |                          |               |                    |                   |                |                |                  |
| 15242    | Type 3951 ... ..  | 4.7M          | 5                        | $\frac{1}{4}$ | $1\frac{1}{32}$    | $\frac{5}{16}$    | C              | each           | 10               |
| 15371    | Type 4080 ... ..  | 4.7M          | 10                       | 1             | —                  | —                 | C              | "              | 5                |
| 7301     | Type 7301 ... ..  | 5M            | 5                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 6684     | Type 6684 ... ..  | 5M            | 5                        | 1             | $1\frac{3}{8}$     | $\frac{3}{16}$    | C              | "              | 5                |
| 16068    | Type 4724 ... ..  | 5M            | 5                        | 2             | $2\frac{3}{8}$     | $\frac{7}{16}$    | C              | "              | 5                |
| 16205    | Type 4833 ... ..  | 5.7M          | 5                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 16410    | Type 4991 ... ..  | 6M            | 2                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 16386    | Type 4968 ... ..  | 6M            | 5                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 16289    | Type 4909 ... ..  | 10M           | 5                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
| 16411    | Type 4992 ... ..  | 12M           | 2                        | $\frac{1}{2}$ | —                  | —                 | C              | "              | 5                |
|          | Protected, concentric wire ends ( $\frac{1}{4}$ , $\frac{1}{2}$ , and 1 watt):— |               |                          |               |                    |                   |                |                |                  |
| 7164     | Type 7164 ... ..  | 27            | 20                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7175     | Type 7175 ... ..  | 100           | 13                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7163     | Type 7163 ... ..  | 180           | 13                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7167     | Type 7167 ... ..  | 470           | 20                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7169     | Type 7169 ... ..  | 1.5K          | 20                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7162     | Type 7162 ... ..  | 2.2K          | 13                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7642     | Type 7642 ... ..  | 4.7K          | 10                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7165     | Type 7165 ... ..  | 4.7K          | 13                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7197     | Type 7197 ... ..  | 4.7K          | 20                       | 1             | $\frac{19}{32}$    | $\frac{13}{64}$   | C              | "              | 5                |
| 8325     | Type 8325 ... ..  | 5K            | 10                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7643     | Type 7643 ... ..  | 10K           | 10                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7651     | Type 7651 ... ..  | 10K           | 10                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 5                |
| 7646     | Type 7646 ... ..  | 27K           | 10                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 5                |
| 7648     | Type 7648 ... ..  | 27K           | 10                       | 1             | $1\frac{3}{4}$     | $\frac{13}{64}$   | C              | "              | 5                |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | MAXIMUM DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---------|---|---------------|--------------------------|---------------|--------------------|-------------------|----------------|----------------|------------------|
|         |   |               |                          |               | Length (inches)    | Diameter (inches) |                |                |                  |
| 1       | 2   | 3             | 4                        | 5             | 6                  | 7                 | 8              | 9              | 10               |
|         | <b>RESISTORS—cont.</b>  |               |                          |               |                    |                   |                |                |                  |
|         | <b>Fixed—cont.</b>  |               |                          |               |                    |                   |                |                |                  |
|         | <b>Carbon rod—cont.</b>   |               |                          |               |                    |                   |                |                |                  |
|         | Protected, concentric wire ends ( $\frac{1}{4}$ , $\frac{1}{2}$ , and 1 watt)—cont. |               |                          |               |                    |                   |                |                |                  |
| 7650    | Type 7650 ... ..  | 33K           | 10                       | 1             | 1 $\frac{19}{32}$  | $\frac{13}{64}$   | C              | each           | 5                |
| 7649    | Type 7649 ... ..  | 47K           | 10                       | 1             | 1 $\frac{19}{32}$  | $\frac{13}{64}$   | C              | "              | 5                |
| 8322    | Type 8322 ... ..  | 50K           | 10                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7161    | Type 7161 ... ..  | 68K           | 13                       | 1             | 1 $\frac{19}{32}$  | $\frac{13}{64}$   | C              | "              | 10               |
| 8323    | Type 8323 ... ..  | 100K          | 10                       | $\frac{1}{4}$ | $\frac{17}{32}$    | $\frac{13}{64}$   | C              | "              | 10               |
| 7647    | Type 7647 ... ..  | 100K          | 10                       | 1             | 1 $\frac{19}{32}$  | $\frac{13}{64}$   | C              | "              | 5                |
| 7674    | Type 7674 ... ..  | 100K          | 20                       | $\frac{1}{2}$ | $\frac{3}{4}$      | $\frac{13}{64}$   | C              | "              | 5                |

| Ref. No.                                       | NOMENCLATURE      | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                |            | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--|-------------------|---------------|--------------------------|---------|--------------------|----------------|------------|----------------|----------------|------------------|
|  |                   |               |                          |         | Length (mm.)       | Diameter (mm.) | Bore (mm.) |                |                |                  |
| 1  | 2                 | 3             | 4                        | 5       | 6                  | 7              | 8          | 9              | 10             | 11               |
| <b>RESISTORS—cont.</b>                         |                   |               |                          |         |                    |                |            |                |                |                  |
| <b>Fixed—cont.</b>                             |                   |               |                          |         |                    |                |            |                |                |                  |
| <b>Carbon rod/tube type,</b>                   |                   |               |                          |         |                    |                |            |                |                |                  |
| <b>with metallised ends for clip holders:—</b> |                   |               |                          |         |                    |                |            |                |                |                  |
| 7746   | Type 7746 ... ..  | 10            | 10                       | 35      | 250                | 25             | 15         | C              | each           | 1                |
| 15807  | Type 4490 ... ..  | 10            | 15                       | 10      | 150                | 18             | —          | C              | "              | 2                |
| 10501  | Type 3415 ... ..  | 23            | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |
| 1384   | Type 1384* ... .. | 40            | 15                       | 2       | 43                 | 6              | —          | C              | "              | 1                |
| 8688   | Type 164 ... ..   | 40            | 15                       | 2       | 43                 | 6              | —          | C              | "              | 5                |
| 10066  | Type 347† ... ..  | 50            | 15                       | 2       | 43                 | 6              | —          | C              | "              | 5                |
| 7484   | Type 7484 ... ..  | 50            | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |
| 10502  | Type 3416 ... ..  | 80            | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |
| 6569   | Type 6569 ... ..  | 100           | 15                       | 2       | 43                 | 6              | —          | C              | "              | 5                |
| 7748   | Type 7748 ... ..  | 100           | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |
| 1386   | Type 1386 ... ..  | 125           | 15                       | 35      | 250                | 25             | 15         | C              | "              | 2                |
| 10030  | Type 338 ... ..   | 150           | 15                       | 7       | 100                | 18             | —          | C              | "              | 2                |
| 10442  | Type 3364 ... ..  | 150           | 20                       | 1       | —                  | —              | —          | C              | "              | —                |
| 6533   | Type 6533 ... ..  | 200           | 15                       | 4       | 70                 | 18             | —          | C              | "              | 2                |
| 15815  | Type 4498 ... ..  | 200           | 15                       | 7       | 200                | 18             | —          | C              | "              | 1                |
| 6521   | Type 6521 ... ..  | 200           | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |
| 9493   | Type 2748 ... ..  | 220           | 20                       | †       | —                  | —              | —          | C              | "              | —                |
| 16729  | Type 5249 ... ..  | 220           | 15                       | 35      | 250                | 35             | 15         | C              | "              | —                |
| 1715   | Type 1715 ... ..  | 350           | 5                        | 1       | —                  | —              | —          | C              | "              | 5                |
| 15816  | Type 4499 ... ..  | 390           | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |
| 10503  | Type 3417 ... ..  | 500           | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |
| 15814  | Type 4497 ... ..  | 500           | 15                       | 10      | 150                | 18             | —          | C              | "              | 1                |
| 15114  | Type 3823 ... ..  | 700           | 15                       | 20      | 75                 | 10             | —          | C              | "              | 2                |
| 6513   | Type 6513 ... ..  | 800           | 15                       | 25      | 150                | 25             | 15         | C              | "              | 1                |
| 9414   | Type 256 ... ..   | 1K            | 15                       | 2       | 43                 | 6              | —          | C              | "              | 5                |
| 8470   | Type 2023 ... ..  | 1K            | 15                       | 25      | 150                | 25             | 15         | C              | "              | 2                |
| 6532   | Type 6532 ... ..  | 1K            | 15                       | 35      | 250                | 25             | 15         | C              | "              | 1                |

\* Special wire ends.

† Screwed ends.

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No | NOMENCLATURE                                | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | OVERALL DIMENSIONS |                |            | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---------|---|---------------|--------------------------|---------------|--------------------|----------------|------------|----------------|----------------|------------------|
|         |   |               |                          |               | Length (mm.)       | Diameter (mm.) | Bore (mm.) |                |                |                  |
| 1       | 2   | 3             | 4                        | 5             | 6                  | 7              | 8          | 9              | 10             | 11               |
|         | <b>RESISTORS—cont.</b>                      |               |                          |               |                    |                |            |                |                |                  |
|         | <b>Fixed—cont.</b>                          |               |                          |               |                    |                |            |                |                |                  |
|         | <b>Carbon rod/tube type,</b>                |               |                          |               |                    |                |            |                |                |                  |
|         | with metallised ends for clip holders—cont. |               |                          |               |                    |                |            |                |                |                  |
| 10812   | Type 3591 ... ..                            | 1K            | 20                       | $\frac{1}{2}$ | —                  | —              | —          | C              | each           | 1                |
| 9415    | Type 257 ... ..                             | 2.5K          | 15                       | 2             | 43                 | 6              | —          | C              | "              | 5                |
| 15648   | Type 4344 ... ..                            | 3.3K          | 5                        | 1             | —                  | —              | —          | C              | "              | 5                |
| 9142    | Type 2494 ... ..                            | 4K            | 15                       | 4             | 70                 | 18             | —          | C              | "              | 2                |
| 6550    | Type 6550 ... ..                            | 4K            | 15                       | 35            | 250                | 25             | 15         | C              | "              | 1                |
| 10938   | Type 3668 ... ..                            | 5K            | 15                       | 20            | 75                 | 10             | —          | C              | "              | 1                |
| 6202    | Type 6202 ... ..                            | 15K           | 10                       | 1             | —                  | —              | —          | C              | "              | 5                |
| 9219    | Type 2547 ... ..                            | 22K           | 10                       | $\frac{1}{4}$ | —                  | —              | —          | C              | "              | 10               |
| 1914    | Type 1914 ... ..                            | 26K           | 15                       | 35            | 250                | 25             | 15         | C              | "              | 1                |
| 10427   | Type 3350 ... ..                            | 33K           | 20                       | $\frac{1}{4}$ | —                  | —              | —          | C              | "              | —                |
| 9220    | Type 2548 ... ..                            | 47K           | 10                       | $\frac{1}{4}$ | —                  | —              | —          | C              | "              | —                |
| 9508    | Type 2761 ... ..                            | 47K           | 20                       | $\frac{1}{4}$ | —                  | —              | —          | C              | "              | 10               |
| 10096   | Type 3143 ... ..                            | 47K           | 20                       | 1             | —                  | —              | —          | C              | "              | 5                |
| 10971   | Type 3686 ... ..                            | 50K           | 5                        | 1             | —                  | —              | —          | C              | "              | 5                |
| 10429   | Type 3352 ... ..                            | 68K           | 20                       | 1             | —                  | —              | —          | C              | "              | 10               |
| 10969   | Type 3684 ... ..                            | 100K          | 5                        | 1             | —                  | —              | —          | C              | "              | 5                |
| 10433   | Type 3356 ... ..                            | 220K          | 20                       | $\frac{1}{4}$ | —                  | —              | —          | C              | "              | —                |
| 10962   | Type 367 ... ..                             | 1M            | 15                       | 35            | 250                | 25             | 15         | C              | "              | 5                |
| 9667    | Type 2899 ... ..                            | 1.5M          | 20                       | $\frac{1}{4}$ | —                  | —              | —          | C              | "              | —                |
| 15035   | Type 3744 ... ..                            | 2M            | 5                        | $\frac{1}{2}$ | —                  | —              | —          | C              | "              | 5                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | OVERALL DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------------|---------------|--------------------|-------------------|----------------|----------------|------------------|
|          |   |               |                          |               | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2   | 3             | 4                        | 5             | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>  |               |                          |               |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>  |               |                          |               |                    |                   |                |                |                  |
|          | <b>Metallised filament,</b>                                     |               |                          |               |                    |                   |                |                |                  |
|          | in insulating bakelite tube, with concentric wire ends          |               |                          |               |                    |                   |                |                |                  |
|          | ( $\frac{1}{4}$ , $\frac{1}{2}$ , $\frac{3}{4}$ , and 1 watt):— |               |                          |               |                    |                   |                |                |                  |
| 10954    | Type 3669 ... ..  | 4             | 10                       | $\frac{1}{2}$ | —                  | —                 | C              | each           | 1                |
| 8771     | Type 2221 ... ..  | 6.2           | 5                        | $\frac{1}{4}$ | —                  | —                 | C              | "              | —                |
| 10581    | Type 3451 ... ..  | 40            | 10                       | $\frac{1}{4}$ | —                  | —                 | C              | "              | —                |
| 9213     | Type 2541 ... ..  | —             | —                        | —             | —                  | —                 | C              | "              | —                |
| 342      | Type 708 ... ..   | 75            | 15                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 133      | Type 601 ... ..   | 200           | 15                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 2                |
| 9214     | Type 2542 ... ..  | 220           | 10                       | $\frac{1}{4}$ | —                  | —                 | C              | "              | —                |
| 9421     | Type 261 ... ..   | 300           | 15                       | $\frac{1}{2}$ | 1                  | $\frac{7}{32}$    | C              | "              | 5                |
| 9503     | Type 2758 ... ..  | 470           | 10                       | $\frac{1}{4}$ | $\frac{3}{8}$      | $\frac{1}{4}$     | C              | "              | 10               |
| 8749     | Type 2199 ... ..  | 470           | 20                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 7038     | Type 7038 ... ..  | 600           | 20                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 7867     | Type 7867 ... ..  | 1K            | 10                       | $\frac{1}{2}$ | 1                  | $\frac{7}{32}$    | C              | "              | 5                |
| 135      | Type 603 ... ..   | 1K            | 15                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 8746     | Type 2196 ... ..  | 1K            | 20                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 10450    | Type 3372 ... ..  | 1.5K          | 10                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 6934     | Type 6934 ... ..  | 2.0K          | 15                       | $\frac{1}{2}$ | $1\frac{1}{2}$     | $\frac{3}{16}$    | C              | "              | 5                |
| 8738     | Type 2188 ... ..  | 2.2K          | 20                       | 1             | $1\frac{1}{2}$     | $\frac{1}{16}$    | C              | "              | 5                |
| 137      | Type 605 ... ..   | 2.5K          | 15                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 7806     | Type 7806 ... ..  | 3K            | 10                       | $\frac{1}{2}$ | 1                  | $\frac{7}{32}$    | C              | "              | 5                |
| 9215     | Type 2543 ... ..  | 4.7K          | 10                       | $\frac{1}{4}$ | $\frac{3}{8}$      | $\frac{1}{4}$     | C              | "              | 10               |
| 8737     | Type 2187 ... ..  | 4.7K          | 20                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 6946     | Type 6946 ... ..  | 5K            | 15                       | $\frac{1}{2}$ | $1\frac{1}{2}$     | $\frac{3}{16}$    | C              | "              | 5                |
| 138      | Type 606 ... ..   | 5K            | 15                       | 1             | $1\frac{1}{2}$     | $\frac{1}{16}$    | C              | "              | 5                |
| 10592    | Type 3468 ... ..  | 5.5K          | 5                        | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 320      | Type 738 ... ..   | 5.5K          | 15                       | $\frac{1}{2}$ | $1\frac{1}{2}$     | $\frac{1}{16}$    | C              | "              | 5                |
| 139      | Type 607 ... ..   | 7.5K          | 15                       | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance + or - % | Wattage       | OVERALL DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------|---------------|--------------------|-------------------|----------------|----------------|------------------|
|          |   |               |                    |               | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2   | 3             | 4                  | 5             | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>  |               |                    |               |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>  |               |                    |               |                    |                   |                |                |                  |
|          | <b>Metallised filament,</b>   |               |                    |               |                    |                   |                |                |                  |
|          | in insulating bakelite tube, with concentric wire ends              |               |                    |               |                    |                   |                |                |                  |
|          | ( $\frac{1}{4}$ , $\frac{1}{2}$ , $\frac{1}{2}$ , and 1 watt)—cont. |               |                    |               |                    |                   |                |                |                  |
| 9216     | Type 2544 ...   | 8.2K          | 10                 | $\frac{1}{4}$ | $\frac{3}{8}$      | $\frac{1}{8}$     | C              | each           | 10               |
| 9217     | Type 2545 ...   | 10K           | 10                 | $\frac{1}{4}$ | $\frac{3}{8}$      | $\frac{1}{8}$     | C              | "              | 10               |
| 6201     | Type 6201 ...   | 10K           | 10                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 140      | Type 608 ...  | 10K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 8736     | Type 2186 ...   | 10K           | 20                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 9218     | Type 2546 ...   | 15K           | 10                 | $\frac{1}{4}$ | $1\frac{1}{2}$     | $\frac{3}{8}$     | C              | "              | 10               |
| 141      | Type 609 ...  | 15K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 8765     | Type 2215 ...   | 15K           | 20                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 8348     | Type 8348 ...   | 20K           | 5                  | $\frac{1}{2}$ | 1                  | $\frac{7}{32}$    | C              | "              | 5                |
| 144      | Type 612 ...  | 30K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 8347     | Type 8347 ...   | 33K           | 5                  | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 8346     | Type 8346 ...   | 33K           | 10                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 321      | Type 739 ...  | 38K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 6944     | Type 6944 ...   | 50K           | 15                 | $\frac{1}{8}$ | $1\frac{1}{2}$     | $\frac{3}{8}$     | C              | "              | 5                |
| 146      | Type 614 ...  | 50K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{3}{16}$    | C              | "              | 5                |
| 322      | Type 740 ...  | 55K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 8735     | Type 2185 ...   | 56K           | 10                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 147      | Type 615 ...  | 75K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 328      | Type 746 ...  | 99K           | 15                 | $\frac{1}{2}$ | $1\frac{1}{2}$     | $\frac{5}{8}$     | C              | "              | 5                |
| 6133     | Type 6133 ...   | 99K           | 15                 | $\frac{1}{2}$ | 1                  | $\frac{7}{16}$    | C              | "              | 5                |
| 6132     | Type 6132 ...   | 99K           | 15                 | 1             | $1\frac{1}{2}$     | $\frac{7}{32}$    | C              | "              | 5                |
| 8517     | Type 2039 ...   | 100K          | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 148      | Type 616 ...  | 100K          | 15                 | $\frac{1}{2}$ | 1                  | $\frac{7}{32}$    | C              | "              | 5                |
| 318      | Type 736 ...  | 220K          | 15                 | 1             | $1\frac{1}{2}$     | $\frac{1}{4}$     | C              | "              | 5                |
| 7804     | Type 7804 ...   | 250K          | 10                 | $\frac{1}{2}$ | 1                  | $\frac{5}{8}$     | C              | "              | 5                |
| 6061     | Type 6061 ...   | 250K          | 10                 | 1             | $1\frac{1}{2}$     | $\frac{7}{32}$    | C              | "              | 5                |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------------|-----------------|--------------------|-------------------|----------------|----------------|------------------|
|          |   |               |                          |                 | Length (inches)    | Diameter (inches) |                |                |                  |
| 1        | 2   | 3             | 4                        | 5               | 6                  | 7                 | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                    |                   |                |                |                  |
|          | <b>Fixed—cont.</b>  |               |                          |                 |                    |                   |                |                |                  |
|          | <b>Metallised filament,</b>   |               |                          |                 |                    |                   |                |                |                  |
|          | in insulating bakelite tube, with concentric wire ends              |               |                          |                 |                    |                   |                |                |                  |
|          | ( $\frac{1}{4}$ , $\frac{1}{8}$ , $\frac{1}{2}$ , and 1 watt)—cont. |               |                          |                 |                    |                   |                |                |                  |
| 8807     | Type 2244 ... ..  | 560K          | 10                       | 1               | 1 $\frac{1}{2}$    | $\frac{1}{4}$     | C              | each           | 5                |
| 6302     | Type 6302 ... ..  | 750K          | 10                       | 1               | 1 $\frac{1}{2}$    | $\frac{1}{4}$     | C              | "              | 5                |
| 7802     | Type 7802 ... ..  | 1M            | 10                       | 1 $\frac{1}{2}$ | 1                  | $\frac{7}{32}$    | C              | "              | 5                |
| 152      | Type 620 ... ..   | 1M            | 10                       | 1               | 1 $\frac{1}{8}$    | $\frac{1}{4}$     | C              | "              | 5                |
| 7070     | Type 7070 ... ..  | 1M            | 15                       | 1 $\frac{1}{8}$ | 1 $\frac{1}{8}$    | $\frac{1}{16}$    | C              | "              | 5                |
| 9516     | Type 2768 ... ..  | 1M            | 20                       | 1               | 1 $\frac{1}{2}$    | $\frac{1}{4}$     | C              | "              | 5                |
| 10577    | Type 3456 ... ..  | 1.8M          | 10                       | 1               | 1 $\frac{1}{2}$    | $\frac{1}{4}$     | C              | "              | 5                |
| 154      | Type 622 ... ..   | 3M            | 15                       | 1               | 1 $\frac{1}{2}$    | $\frac{1}{4}$     | C              | "              | 5                |
| 155      | Type 623 ... ..   | 5M            | 15                       | 1               | 1 $\frac{1}{2}$    | $\frac{1}{4}$     | C              | "              | 5                |
| 9498     | Type 2753 ... ..  | 47M           | 20                       | —               | —                  | —                 | C              | "              | 1                |

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                   |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|--------------------------|---------|--------------------|-------------------|---------------|----------------|----------------|------------------|
|          |  |               |                          |         | Length (inches)    | Diameter (inches) | Bore (inches) |                |                |                  |
| 1        | 2  | 3             | 4                        | 5       | 6                  | 7                 | 8             | 9              | 10             | 11               |
|          | <b>RESISTORS—cont.</b>   |               |                          |         |                    |                   |               |                |                |                  |
|          | <b>Fixed—cont.</b>   |               |                          |         |                    |                   |               |                |                |                  |
|          | <b>Wire-wound:</b>   |               |                          |         |                    |                   |               |                |                |                  |
|          | Non-vitreous:  |               |                          |         |                    |                   |               |                |                |                  |
|          | Ceramic tube, fixed/adjustable, protected by cement coating:—  |               |                          |         |                    |                   |               |                |                |                  |
| 15135    | Type 3844 ... ..   | 2             | 7½                       | 50      | 6                  | 1¼                | ¾             | C              | each           | 1                |
| 6191     | Type 6191 ... ..   | 50            | 5                        | 15      | 2                  | ¾                 | ½             | C              | "              | 1                |
| 15547    | Type 4256 ... ..   | 65            | 5                        | 7       | 1½                 | ⅞                 | ⅜             | C              | "              | 2                |
| 6368     | Type 6368 ... ..   | 300           | 10                       | 10      | 1¼                 | 7/16              | —             | C              | "              | 1                |
| 6254     | Type 6254 ... ..   | 400           | 5                        | 6       | 1½                 | 7/16              | —             | C              | "              | 2                |
| 1364     | Type 1364 ... ..   | 430           | 5                        | 180     | 10½                | 1⅜                | ¼             | C              | "              | 1                |
| 10863    | Type 3613 ... ..   | 470           | 20                       | 7/8     | —                  | —                 | —             | C              | "              | 10               |
| 15683    | Type 4378 ... ..   | 500           | 10                       | 6       | 1¼                 | 5/16              | 3/16          | C              | "              | 2                |
| 15885    | Type 4567 ... ..   | 500           | 20                       | 6       | 1¼                 | 5/16              | 3/16          | C              | "              | 1                |
| 10495    | Type 3409 ... ..   | 800           | ½                        | 10      | —                  | —                 | —             | C              | "              | 1                |
| 1180     | Type 1180 ... ..   | 2.4K          | 5                        | 180     | 10½                | 1⅜                | ¾             | C              | "              | 1                |
| 1332     | Type 1332 ... ..   | 5K            | 5                        | 30      | 4½                 | ¼                 | ½             | C              | "              | 1                |
| 596      | Type 831 ... ..  | 6.5K          | 5                        | 30      | 4½                 | ¼                 | ½             | C              | "              | 1                |
| 7337     | Type 7337 ... ..   | 25K           | 5                        | 15      | 2½                 | 9/16              | 3/8           | C              | "              | 1                |
| 9866     | Type 326 ... ..  | 40K to 45K    | 5                        | 45      | 6½                 | ¾                 | ½             | C              | "              | 1                |
| 7229     | Type 7229 ... ..   | 50K           | 2                        | 6       | —                  | —                 | —             | C              | "              | 2                |
|          | Double spiral solenoid; threaded tubular refractory former, with terminal bands. End brackets horizontal/vertical mounting:— |               |                          |         |                    |                   |               |                |                |                  |
| 15223    | Type 3932 ... ..   | 25            | 10                       | 30      | —                  | —                 | —             | C              | "              | 1                |
| 1549     | Type 1549 ... ..   | 100           | 10                       | 10      | 1¾                 | 11/32             | —             | C              | "              | 1                |
| 1544     | Type 1544 ... ..   | 100           | 10                       | 20      | 3                  | 1                 | 1 1/32        | C              | "              | 1                |
| 9622     | Type 269 ... ..  | 250           | 10                       | 20      | 3                  | 1                 | 1 1/8         | C              | "              | 1                |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | OVERALL DIMENSIONS |                   |                 | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|--------------------------|---------------|--------------------|-------------------|-----------------|----------------|----------------|------------------|
|          |  |               |                          |               | Length (inches)    | Diameter (inches) | Bore (inches)   |                |                |                  |
| 1        | 2  | 3             | 4                        | 5             | 6                  | 7                 | 8               | 9              | 10             | 11               |
|          | <b>RESISTORS—cont.</b>   |               |                          |               |                    |                   |                 |                |                |                  |
|          | <b>Fixed—cont.</b>   |               |                          |               |                    |                   |                 |                |                |                  |
|          | <b>Wire-wound—cont.</b>  |               |                          |               |                    |                   |                 |                |                |                  |
|          | Non-vitreous—cont.   |               |                          |               |                    |                   |                 |                |                |                  |
|          | Double spiral solenoid; threaded tubular refractory former, with terminal bands. End brackets horizontal/vertical mounting—cont. |               |                          |               |                    |                   |                 |                |                |                  |
| 10796    | Type 3581 ... ..   | 300           | 10                       | 20            | 3                  | 1                 | $1 \frac{1}{8}$ | C              | each           | 1                |
| 9623     | Type 270 ... ..  | 500           | 10                       | 20            | 3                  | 1                 | $1 \frac{1}{8}$ | C              | "              | 1                |
| 6151     | Type 6151 ... ..   | 1K            | 10                       | 20            | 3                  | 1                 | $1 \frac{1}{8}$ | C              | "              | 1                |
| 10974    | Type 396 ... ..  | 1.5K          | 10                       | 20            | 3                  | 1                 | $1 \frac{1}{8}$ | C              | "              | 1                |
| 10795    | Type 3580 ... ..   | 5K            | 10                       | 10            | $1 \frac{3}{4}$    | $1 \frac{11}{32}$ | —               | C              | "              | 2                |
| 9518     | Type 2770 ... ..   | 8.5K          | 10                       | 20            | 3                  | 1                 | $1 \frac{3}{8}$ | C              | "              | 1                |
| 10946    | Type 3662 ... ..   | 50K           | 10                       | 10            | $1 \frac{3}{4}$    | $\frac{7}{16}$    | —               | C              | "              | 1                |
|          | Glass or ceramic tube or rod, tropically protected with non-vitreous coating:—   |               |                          |               |                    |                   |                 |                |                |                  |
| 15388    | Type 4097 ... ..   | 2             | 5                        | 2             | $1 \frac{1}{2}$    | $\frac{1}{8}$     | —               | C              | "              | 2                |
| 15487    | Type 4196 ... ..   | 2.5           | 1                        | 1             | $1 \frac{1}{4}$    | $\frac{3}{16}$    | —               | C              | "              | 2                |
| 15486    | Type 4195 ... ..   | 10            | 1                        | 1             | $1 \frac{1}{4}$    | $\frac{3}{16}$    | —               | C              | "              | 2                |
| 9588     | Type 2839 ... ..   | 10            | 10                       | 1             | $1 \frac{1}{4}$    | $\frac{11}{32}$   | —               | C              | "              | 2                |
| 1704     | Type 1704 ... ..   | 20            | 10                       | $\frac{1}{2}$ | $1 \frac{3}{4}$    | $\frac{1}{4}$     | —               | C              | "              | 2                |
| 15846    | Type 4529 ... ..   | 22            | 10                       | 1             | $1 \frac{1}{2}$    | $\frac{1}{4}$     | —               | C              | "              | 5                |
| 9316     | Type 2624 ... ..   | 27            | 10                       | 1             | $1 \frac{1}{4}$    | $\frac{11}{32}$   | —               | C              | "              | 2                |
| 9587     | Type 2838 ... ..   | 47            | 10                       | 1             | $1 \frac{1}{4}$    | $\frac{11}{32}$   | —               | C              | "              | 2                |
| 10787    | Type 3573 ... ..   | 47            | 10                       | 1             | $1 \frac{1}{4}$    | $\frac{11}{32}$   | —               | C              | "              | 2                |
| 15870    | Type 4553 ... ..   | 57            | 10                       | 1             | $1 \frac{1}{4}$    | $\frac{11}{32}$   | —               | C              | "              | 5                |
| 15828    | Type 4511 ... ..   | 60            | 1                        | 1             | $1 \frac{1}{4}$    | $\frac{3}{16}$    | —               | C              | "              | 5                |
| 6974     | Type 6974 ... ..   | 100           | 1                        | 2             | $1 \frac{1}{2}$    | $\frac{3}{8}$     | —               | C              | "              | 2                |
| 9251     | Type 2578 ... ..   | 140           | 2                        | $\frac{1}{2}$ | $\frac{3}{4}$      | $\frac{1}{4}$     | —               | C              | "              | 5                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|---|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|----------------|----------------|-----------------|
|          |   |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |                |                |                 |
| 1        | 2   | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9              | 10             | 11              |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Wire-wound—cont.</b><br>Non-vitreous—cont.<br>Glass or ceramic tube or rod, tropically protected with non-vitreous coating—cont. |               |                          |                 |                    |                   |               |                |                |                 |
| 15829    | Type 4512 ...   | 500           | 1                        | 1               | 1 $\frac{1}{4}$    | $\frac{3}{16}$    | —             | C              | each           | 5               |
| 1702     | Type 1702 ...   | 2K            | 10                       | 1 $\frac{1}{2}$ | 1 $\frac{3}{4}$    | $\frac{3}{16}$    | —             | C              | "              | 2               |
| 9326     | Type 2626 ...   | 2.2K          | 20                       | 2               | 1 $\frac{11}{16}$  | $\frac{3}{16}$    | —             | C              | "              | 2               |
| 8803     | Type 2242 ...   | 4.7K          | 5                        | 4               | 2 $\frac{3}{8}$    | $\frac{3}{8}$     | —             | C              | "              | 2               |
| 1034     | Type 1034 ...   | 5K            | 10                       | 1               | 1 $\frac{1}{8}$    | $\frac{1}{4}$     | —             | C              | "              | 5               |
| 9256     | Type 2583 ...   | 6K            | 1                        | 2               | 1 $\frac{11}{16}$  | $\frac{3}{16}$    | —             | C              | "              | 5               |
| 8802     | Type 2241 ...   | 10K           | 5                        | 4               | 2 $\frac{3}{8}$    | $\frac{3}{8}$     | —             | C              | "              | 5               |
| 15824    | Type 4507 ...   | 12K           | 1                        | 1               | 1 $\frac{1}{4}$    | $\frac{3}{16}$    | —             | C              | "              | 2               |
| 15823    | Type 4506 ...   | 15K           | 1                        | 1               | 1 $\frac{1}{4}$    | $\frac{3}{16}$    | —             | C              | "              | 5               |
| 15822    | Type 4505 ...   | 20K           | 1                        | 1               | 1 $\frac{1}{4}$    | $\frac{3}{16}$    | —             | C              | "              | 5               |
| 10947    | Type 3663 ...   | 25K           | 10                       | 40              | —                  | —                 | —             | C              | "              | 1               |
| 15821    | Type 4504 ...   | 30K           | 1                        | 4               | 2 $\frac{1}{8}$    | $\frac{3}{8}$     | —             | C              | "              | 2               |
| 15073    | Type 3782 ...   | 30K           | 1                        | —               | —                  | —                 | —             | C              | "              | 1               |
| 7226     | Type 7226 ...   | 40K           | 2                        | 4               | 1 $\frac{1}{2}$    | $\frac{1}{2}$     | —             | C              | "              | 2               |
| 15820    | Type 4503 ...   | 60K           | 1                        | 4               | 2 $\frac{1}{8}$    | $\frac{3}{8}$     | —             | C              | "              | 2               |
| 15826    | Type 4509 ...   | 80K           | 1                        | 4               | 2 $\frac{1}{8}$    | $\frac{3}{8}$     | —             | C              | "              | 2               |
| 15825    | Type 4508 ...   | 100K          | 1                        | 4               | 2 $\frac{1}{8}$    | $\frac{3}{8}$     | —             | C              | "              | 2               |
|          | Small diam. core, enclosed in bakelite moulded tube:—   |               |                          |                 |                    |                   |               |                |                |                 |
| 10744    | Type 3562 ...   | 4.7           | 20                       | 1 $\frac{1}{2}$ | $\frac{5}{8}$      | $\frac{3}{16}$    | —             | C              | "              | 2               |
| 9008     | Type 2384 ...   | 5             | 10                       | 1 $\frac{1}{2}$ | $\frac{5}{8}$      | $\frac{3}{16}$    | —             | C              | "              | 5               |
| 301      | Type 727 ...  | 25            | 10                       | 1 $\frac{1}{2}$ | $\frac{5}{8}$      | $\frac{3}{16}$    | —             | C              | "              | 5               |
| 6947     | Type 6947 ...   | 75            | 10                       | 1 $\frac{1}{2}$ | $\frac{5}{8}$      | $\frac{3}{16}$    | —             | C              | "              | 5               |
| 1727     | Type 1727 ...   | 100           | 10                       | 1 $\frac{1}{2}$ | $\frac{5}{8}$      | $\frac{3}{16}$    | —             | C              | "              | 1               |
| 1033     | Type 1033 ...   | 250           | 10                       | 1 $\frac{1}{2}$ | $\frac{5}{8}$      | $\frac{3}{16}$    | —             | C              | "              | 5               |
| 8759     | Type 2209 ...   | 270           | 10                       | 1 $\frac{1}{2}$ | $\frac{5}{8}$      | $\frac{3}{16}$    | —             | C              | "              | 2               |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                   |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|--------------------------|---------|--------------------|-------------------|---------------|----------------|----------------|------------------|
|          |  |               |                          |         | Length (inches)    | Diameter (inches) | Bore (inches) |                |                |                  |
| 1        | 2  | 3             | 4                        | 5       | 6                  | 7                 | 8             | 9              | 10             | 11               |
|          | <b>RESISTORS—cont.</b>   |               |                          |         |                    |                   |               |                |                |                  |
|          | <b>Fixed—cont.</b>   |               |                          |         |                    |                   |               |                |                |                  |
|          | <b>Wire-wound—cont.</b>  |               |                          |         |                    |                   |               |                |                |                  |
|          | Non-vitreous—cont.   |               |                          |         |                    |                   |               |                |                |                  |
|          | 10-watt, sectioned ceramic former, with metal ends for clip holder:— |               |                          |         |                    |                   |               |                |                |                  |
| 1382     | Type 1382 ... ..   | 100           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | each           | 1                |
| 1381     | Type 1381 ... ..   | 400           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 1                |
| 7501     | Type 7501 ... ..   | 500           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1379     | Type 1379 ... ..   | 2K            | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 1                |
| 7607     | Type 7607 ... ..   | 2.5K          | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1417     | Type 1417 ... ..   | 3K            | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1412     | Type 1412 ... ..   | 4K            | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1413     | Type 1413 ... ..   | 5K            | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 7521     | Type 7521 ... ..   | 7K            | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1411     | Type 1411 ... ..   | 10K           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1416     | Type 1416 ... ..   | 20K           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 7504     | Type 7504 ... ..   | 25K           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1378     | Type 1378 ... ..   | 30K           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 1                |
| 1415     | Type 1415 ... ..   | 50K           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 7502     | Type 7502 ... ..   | 80K           | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |
| 1376     | Type 1376 ... ..   | 100K          | 1                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 1                |
| 6337     | Type 6337 ... ..   | 250K          | 5                        | 10      | 2 $\frac{17}{32}$  | —                 | —             | C              | "              | 2                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                   |               | Connection                      | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|---------|--------------------|-------------------|---------------|---------------------------------|----------------|----------------|------------------|
|          |                         |               |                          |         | Length (inches)    | Diameter (inches) | Bore (inches) |                                 |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5       | 6                  | 7                 | 8             | 9                               | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |         |                    |                   |               |                                 |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |         |                    |                   |               |                                 |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |         |                    |                   |               |                                 |                |                |                  |
|          | Vitreous:—              |               |                          |         |                    |                   |               |                                 |                |                |                  |
| 6519     | Type 6519 ... ..        | 0·3           | 5                        | 15      | —                  | —                 | —             | Bands                           | C              | each           | 1                |
| 15064    | Type 3773 ... ..        | 0·5           | 1                        | 6       | Miniature          | —                 | —             | —                               | C              | "              | 1                |
| 15925    | Type 4606 ... ..        | 0·6           | 5                        | 3       | —                  | —                 | —             | —                               | C              | "              | 5                |
| 15375    | Type 4084 ... ..        | 0·6           | 5                        | 7½      | Miniature          | —                 | —             | —                               | C              | "              | 1                |
| 8453     | Type 2008 ... ..        | 0·75          | 10                       | 6       | 1¾                 | ⅜                 | —             | Wire Ends                       | C              | "              | 1                |
| 15477    | Type 4186 ... ..        | 1             | —                        | 80      | —                  | —                 | —             | —                               | C              | "              | 1                |
| 15052    | Type 3761 ... ..        | 1             | 5                        | 12      | Miniature          | —                 | —             | —                               | C              | "              | 1                |
| 15570    | Type 4277 ... ..        | 1             | 10                       | 6       | 1¾                 | ⅜                 | —             | Wire Ends                       | C              | "              | 2                |
| 8586     | Type 2094 ... ..        | 1             | 5                        | 3       | 1⅜                 | ⅜                 | —             | Wire Ends                       | C              | "              | 2                |
| 17836    | Type 9277 ... ..        | 1·1           | 5                        | 5       | —                  | —                 | —             | —                               | C              | "              | 1                |
| 821      | Type 927 ... ..         | 1·5           | 5                        | 15      | 2                  | ¼                 | ⅝             | To Pigtailed                    | C              | "              | 1                |
| 8208     | Type 8208 ... ..        | 1·5           | 10                       | 6       | 1¾                 | ⅜                 | —             | Wire Ends                       | C              | "              | 2                |
| 15407    | Type 4116 ... ..        | 1·5           | 5                        | 6       | 1¾                 | ⅜                 | —             | Wire Ends                       | C              | "              | 2                |
| 8578     | Type 2086 ... ..        | 1·6           | 5                        | 6       | 1¾                 | ⅜                 | —             | Wire Ends                       | C              | "              | 2                |
| 1389     | Type 1389 ... ..        | 2             | 5                        | 15      | 3                  | ⅞                 | —             | To Ferrules                     | C              | "              | 1                |
| 6622     | Type 6622 ... ..        | 2             | 5                        | 6       | 1¾                 | ⅜                 | —             | Wire Ends                       | C              | "              | 2                |
| 8343     | Type 8343 ... ..        | 2             | 10                       | 6       | 1¾                 | ⅜                 | —             | Wire Ends                       | C              | "              | 2                |
| 15206    | Type 3915 ... ..        | 2·1           | 5                        | 25      | 4¾                 | ⅞                 | —             | Pigtails with Pig-<br>tail Taps | C              | "              | 1                |
| 15963    | Type 4644 ... ..        | 2·3           | 10                       | 100     | 9¾                 | ⅞                 | —             | To Ferrules                     | C              | "              | 1                |
| 15405    | Type 4114 ... ..        | 2·3           | 5                        | 3       | 1½                 | ¼                 | —             | Wire Ends                       | C              | "              | 2                |
| 15742    | Type 4435 ... ..        | 2·35          | 10                       | 6       | —                  | ⅝                 | —             | End Wires                       | C              | "              | 2                |
| 8257     | Type 8257 ... ..        | 2·4           | 5                        | 3       | 1½                 | ¼                 | —             | Wire Ends                       | C              | "              | 2                |
| 9584     | Type 2835 ... ..        | 3             | 5                        | —       | 2½                 | ⅞                 | —             | To Clamping Ring<br>Bands       | C              | "              | 2                |
| 6820     | Type 6820 ... ..        | 3             | 5                        | 6       | Miniature          | —                 | —             | —                               | C              | "              | —                |
| 7440     | Type 7440 ... ..        | 3             | 5                        | 15      | 2                  | ⅞                 | —             | To Ferrules                     | C              | "              | 2                |

## RADIO RESISTORS

| Ref. No.                | NOMENCLATURE     | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                    | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|-------------------------|------------------|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|-------------------------------|----------------|----------------|------------------|
|                         |                  |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |                               |                |                |                  |
| 1                       | 2                | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9                             | 10             | 11             | 12               |
| <b>RESISTORS—cont.</b>  |                  |               |                          |                 |                    |                   |               |                               |                |                |                  |
| <b>Fixed—cont.</b>      |                  |               |                          |                 |                    |                   |               |                               |                |                |                  |
| <b>Wire-wound—cont.</b> |                  |               |                          |                 |                    |                   |               |                               |                |                |                  |
| <b>Vitreous—cont.</b>   |                  |               |                          |                 |                    |                   |               |                               |                |                |                  |
| 15841                   | Type 4524 ... .. | 3             | 5                        | 3               | 1 $\frac{1}{4}$    | $\frac{1}{4}$     | —             | Wire Ends                     | C              | each           | 5                |
| 16955                   | Type 5464 ... .. | 3             | 10                       | 7 $\frac{1}{2}$ | —                  | —                 | —             | —                             | C              | "              | —                |
| 17039                   | Type — ... ..    | 3·3           | 10                       | —               | —                  | —                 | —             | —                             | C              | "              | —                |
| 16217                   | Type 4844 ... .. | 3·3           | 10                       | 6               | —                  | —                 | —             | —                             | C              | "              | 1                |
| 7641                    | Type 7641 ... .. | 4             | 7 $\frac{1}{2}$          | 25              | 4 $\frac{3}{4}$    | $\frac{13}{16}$   | —             | To Pigtales                   | C              | "              | 1                |
| 7991                    | Type 7991 ... .. | 4             | 5                        | 15              | 3                  | $\frac{9}{16}$    | —             | To Ferrules                   | C              | "              | 2                |
| 1029                    | Type 1029 ... .. | 4             | 10                       | 6               | 1 $\frac{3}{4}$    | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2                |
| 16017                   | Type 4692 ... .. | 4             | 10                       | 6               | Miniature          | —                 | —             | —                             | C              | "              | 1                |
| 6426                    | Type 6426 ... .. | 4             | 5                        | 3               | 1 $\frac{1}{4}$    | $\frac{1}{4}$     | —             | Wire Ends                     | C              | "              | 2                |
| 6915                    | Type 6915 ... .. | 4·09          | 5                        | 25              | 3 $\frac{1}{2}$    | $\frac{7}{8}$     | —             | To Band with Band Taps        | C              | "              | 1                |
| 15071                   | Type 3780 ... .. | 4·5           | 1                        | 6               | Miniature          | —                 | —             | —                             | C              | "              | 1                |
| 15512                   | Type 4221 ... .. | 4·5           | 5                        | 120             | 11 $\frac{3}{4}$   | 1 $\frac{1}{16}$  | —             | To Ferrules                   | C              | "              | 1                |
| 8579                    | Type 2087 ... .. | 5             | 5                        | 6               | Miniature          | —                 | —             | —                             | C              | "              | 1                |
| 6205                    | Type 6205 ... .. | 5             | 5                        | 25              | 4 $\frac{3}{4}$    | $\frac{13}{16}$   | —             | To Ferrules                   | C              | "              | 1                |
| 9842                    | Type 317 ... ..  | 5             | 5                        | 20              | 5                  | $\frac{9}{16}$    | —             | To ferrules                   | C              | "              | 1                |
| 16130                   | Type 4778 ... .. | 5             | 10                       | 12              | —                  | —                 | —             | —                             | C              | "              | 1                |
| 9040                    | Type 2402 ... .. | 5             | 10                       | 15              | 2 $\frac{3}{8}$    | $\frac{5}{8}$     | —             | To Pigtales or to Wire Leads  | C              | "              | 2                |
| 10525                   | Type 3428 ... .. | 5             | 15                       | 15              | 3                  | $\frac{9}{16}$    | —             | To Ferrules                   | C              | "              | 2                |
| 15043                   | Type 3752 ... .. | 5             | 5                        | 15              | 2                  | $\frac{3}{4}$     | —             | To Pigtales with Pigtail Taps | C              | "              | 1                |
| 15191                   | Type 3900 ... .. | 5             | 5                        | 15              | 2                  | $\frac{3}{4}$     | —             | To Pigtales                   | C              | "              | 2                |
| 1391                    | Type 1391 ... .. | 5             | 5                        | 7 $\frac{1}{2}$ | 2 $\frac{5}{16}$   | $\frac{9}{16}$    | —             | To Ferrules                   | C              | "              | 1                |
| 15651                   | Type 4347 ... .. | 5             | 20                       | 7 $\frac{1}{2}$ | 1 $\frac{1}{8}$    | $\frac{11}{16}$   | —             | To Pigtales                   | C              | "              | 2                |
| 15964                   | Type 4645 ... .. | 5             | 10                       | 4               | $\frac{1}{8}$      | ·28               | —             | Wire Ends                     | C              | "              | 2                |
| 17010                   | Type — ... ..    | 5·2           | 5                        | 3               | —                  | —                 | —             | —                             | C              | "              | —                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                   |               | Connection                    | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------------|---------|--------------------|-------------------|---------------|-------------------------------|----------------|----------------|------------------|
|          |   |               |                          |         | Length (inches)    | Diameter (inches) | Bore (inches) |                               |                |                |                  |
| 1        | 2   | 3             | 4                        | 5       | 6                  | 7                 | 8             | 9                             | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Wire-wound—cont.</b><br>Vitreous—cont. |               |                          |         |                    |                   |               |                               |                |                |                  |
| 7408     | Type 7408 ... ..  | 6             | 5                        | 7½      | 1¼                 | $\frac{11}{16}$   | —             | To Clamping Ring Bands        | C              | each           | 2                |
| 15526    | Type 4235 ... ..  | 6             | 5                        | 20      | —                  | —                 | —             | To Ferrules                   | C              | "              | 1                |
| 15236    | Type 3945 ... ..  | 6             | 10                       | —       | —                  | —                 | —             | —                             | C              | "              | 1                |
| 8557     | Type 2072 ... ..  | 6             | 10                       | 6       | 1¾                 | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2                |
| 16032    | Type 4700 ... ..  | 6             | 10                       | 10–20   | —                  | —                 | —             | —                             | C              | "              | 1                |
| 7615     | Type 7615 ... ..  | 6·5           | 5                        | 6       | 1¾                 | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2                |
| 15491    | Type 4200 ... ..  | 6·8           | 10                       | ½       | —                  | —                 | —             | —                             | C              | "              | 5                |
| 16974    | Type 5483 ... ..  | 6·8           | 5                        | 65      | —                  | —                 | —             | —                             | C              | "              | 1                |
| 15753    | Type 4443 ... ..  | 7             | 5                        | 3       | 1¼                 | $\frac{1}{4}$     | —             | Wire Ends                     | C              | "              | 2                |
| 10934    | Type 3653 ... ..  | 7·4           | —                        | 10      | —                  | —                 | —             | —                             | C              | "              | —                |
| 16227    | Type 4853 ... ..  | 7·5           | 5                        | 60      | —                  | —                 | —             | To Ferrules                   | C              | "              | 1                |
| 17017    | Type — ... ..   | 8             | 5                        | 15      | —                  | —                 | —             | —                             | C              | "              | —                |
| 16671    | Type 5196 ... ..  | 9             | 5                        | 25      | —                  | —                 | —             | To Ferrules                   | C              | "              | 1                |
| 1028     | Type 1028 ... ..  | 9             | 5                        | 15      | $2\frac{7}{8}$     | $\frac{5}{8}$     | —             | To Pigtails                   | C              | "              | 1                |
| 15685    | Type 4380 ... ..  | 9             | 5                        | 15      | $2\frac{1}{16}$    | $\frac{3}{4}$     | —             | Terminal Bands                | C              | "              | 2                |
| 1471     | Type 1471 ... ..  | 9             | 5                        | 7½      | $2\frac{9}{16}$    | $\frac{9}{16}$    | —             | To Ferrules                   | C              | "              | 2                |
| 6423     | Type 6423 ... ..  | 9             | 5                        | 3       | 1¼                 | $\frac{1}{4}$     | —             | Wire Ends                     | C              | "              | 2                |
| 10619    | Type 3493 ... ..  | 10            | 5                        | 15      | 3                  | $\frac{9}{16}$    | —             | To Pigtails with End Ferrules | C              | "              | 2                |
| 6689     | Type 6689 ... ..  | 10            | 5                        | 12      | Miniature          | —                 | —             | Astatic Winding               | C              | "              | 5                |
| 15303    | Type 4012 ... ..  | 10            | 5                        | 7½      | —                  | —                 | —             | Bands                         | C              | "              | 1                |
| 8577     | Type 2085 ... ..  | 10            | 5                        | 7½      | $2\frac{5}{16}$    | $\frac{9}{16}$    | —             | To Ferrules                   | C              | "              | 2                |
| 7684     | Type 7684 ... ..  | 10            | 2                        | 6       | 1¾                 | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2                |
| 15219    | Type 3928 ... ..  | 10            | —                        | 12      | Miniature          | —                 | —             | —                             | C              | "              | 1                |
| 18040    | Type 9512 ... ..  | 12            | 5                        | 50      | —                  | —                 | —             | Terminal Bands                | C              | "              | —                |
| 15687    | Type 4382 ... ..  | 12            | 10                       | 10      | $2\frac{3}{8}$     | $\frac{1}{2}$     | —             | Wire Leads                    | C              | "              | 1                |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS   |                                |               | Connection                         | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|-----------------|----------------------|--------------------------------|---------------|------------------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                 | Length (inches)      | Diameter (inches)              | Bore (inches) |                                    |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5               | 6                    | 7                              | 8             | 9                                  | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                      |                                |               |                                    |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                 |                      |                                |               |                                    |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                 |                      |                                |               |                                    |                |                |                  |
|          | <b>Vitreous—cont.</b>   |               |                          |                 |                      |                                |               |                                    |                |                |                  |
| 16300    | Type 4918 ... ..        | 13.5          | 5                        | 25              | 4 $\frac{3}{4}$      | $\frac{3}{16}$                 | —             | To Ferrules                        | C              | each           | 1                |
| 8558     | Type 2073 ... ..        | 14            | 10                       | 6               | Miniature            | —                              | —             | —                                  | C              | "              | 1                |
| 16169    | Type 4815 ... ..        | 15            | 5                        | 1               | —                    | —                              | —             | —                                  | C              | "              | 5                |
| 6833     | Type 6833 ... ..        | 10 + 6        | 10                       | 15              | 2 or 1 $\frac{3}{4}$ | $\frac{3}{4}$ , $\frac{9}{16}$ | —             | To Pigtailed with Pigtail Tap      | C              | "              | 1                |
| 350      | Type 757 ... ..         | 16            | 2                        | 7 $\frac{1}{2}$ | 1 $\frac{5}{16}$     | $\frac{11}{16}$                | —             | Terminal Bands                     | C              | "              | 1                |
| 9563     | Type 2814 ... ..        | 17.5          | 5                        | 280             | 8 $\frac{3}{4}$      | 1 $\frac{1}{2}$                | —             | To Ferrules                        | C              | "              | 1                |
| 15928    | Type 4609 ... ..        | 19            | 5                        | 6               | 1 $\frac{3}{4}$      | $\frac{9}{32}$                 | —             | Wire Ends                          | C              | "              | 2                |
| 6103     | Type 6103 ... ..        | 19.2          | 5                        | 65              | 7 $\frac{1}{4}$      | 1 $\frac{1}{16}$               | —             | To Ferrules                        | C              | "              | 1                |
| 17019    | Type — ... ..           | 20            | 5                        | 10              | —                    | —                              | —             | —                                  | C              | "              | —                |
| 15650    | Type 4346 ... ..        | 20            | 20                       | 7 $\frac{1}{2}$ | 1 $\frac{1}{4}$      | 1 $\frac{11}{16}$              | —             | To Pigtail                         | C              | "              | 2                |
| 10918    | Type 3639 ... ..        | 20            | 2                        | 7 $\frac{1}{2}$ | $\frac{15}{16}$      | $\frac{11}{16}$                | —             | Side Wire leads                    | C              | "              | 1                |
| 9199     | Type 2729 ... ..        | 20            | 5                        | 2               | Miniature            | —                              | —             | —                                  | C              | "              | 1                |
| 8283     | Type 8283 ... ..        | 20.7          | 5                        | 25              | 3 $\frac{1}{2}$      | $\frac{7}{8}$                  | —             | To Clamping Ring Bands             | C              | "              | 1                |
| 15138    | Type 3857 ... ..        | 21            | 5                        | 7 $\frac{1}{2}$ | —                    | —                              | —             | Ferrules                           | C              | "              | 1                |
| 15387    | Type 4096 ... ..        | 21            | 5                        | 12              | Miniature            | —                              | —             | —                                  | C              | "              | 1                |
| 17040    | Type — ... ..           | 22            | 5                        | —               | —                    | —                              | —             | —                                  | C              | "              | —                |
| 15962    | Type 4643 ... ..        | 23            | 10                       | 100             | —                    | —                              | —             | Termination Ferrules               | C              | "              | 1                |
| 15205    | Type 3914 ... ..        | 23.9          | 5                        | 25              | 3 $\frac{1}{2}$      | $\frac{7}{8}$                  | —             | To Bands with Band Taps            | C              | "              | 1                |
| 15468    | Type 4177 ... ..        | 25            | 5                        | 100             | 9 $\frac{3}{4}$      | 1 $\frac{1}{16}$               | —             | To Pigtailed with End Ferrules     | C              | "              | 1                |
| 6360     | Type 6370 ... ..        | 25            | 5                        | 45              | —                    | —                              | —             | Termination Ferrules and Pigtailed | C              | "              | 1                |
| 9221     | Type 2549 ... ..        | 25            | 10                       | 3               | 1 $\frac{3}{8}$      | $\frac{9}{32}$                 | —             | Wire Ends                          | C              | "              | 2                |
| 15391    | Type 4100 ... ..        | 25            | 10                       | 6               | Miniature            | —                              | —             | —                                  | C              | "              | 1                |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                    | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|-------------------------|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|-------------------------------|----------------|----------------|-----------------|
|          |                         |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |                               |                |                |                 |
| 1        | 2                       | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9                             | 10             | 11             | 12              |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                    |                   |               |                               |                |                |                 |
|          | <b>Fixed—cont.</b>      |               |                          |                 |                    |                   |               |                               |                |                |                 |
|          | <b>Wire-wound—cont.</b> |               |                          |                 |                    |                   |               |                               |                |                |                 |
|          | <b>Vitreous—cont.</b>   |               |                          |                 |                    |                   |               |                               |                |                |                 |
| 15688    | Type 4383 ... ..        | 26            | 10                       | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                    | C              | each           | 1               |
| 8072     | Type 8072 ... ..        | 26            | 5                        | 6               | —                  | $\frac{5}{16}$    | —             | Wire Ends                     | C              | "              | 2               |
| 1094     | Type 1094 ... ..        | 27 (10 + 17)  | 5                        | 15              | 2                  | $\frac{3}{4}$     | —             | To Pigtailed with Pigtail Tap | C              | "              | 1               |
| 15414    | Type 4123 ... ..        | 28            | 5                        | 7 $\frac{1}{2}$ | Miniature          | —                 | —             | —                             | C              | "              | 1               |
| 9369     | Type 2660 ... ..        | 30            | 5                        | 45              | 4                  | 1 $\frac{1}{4}$   | —             | To Pigtailed                  | C              | "              | 1               |
| 8548     | Type 2063 ... ..        | 30            | 10                       | 3               | 1 $\frac{3}{8}$    | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 1               |
| 16393    | Type 4974 ... ..        | 30            | 20                       | —               | —                  | —                 | —             | Embedded                      | C              | "              | 1               |
| 10062    | Type 343 ... ..         | 31            | 5                        | 7 $\frac{1}{2}$ | 2 $\frac{5}{16}$   | $\frac{9}{16}$    | —             | To Ferrules                   | C              | "              | 2               |
| 15293    | Type 4002 ... ..        | 31.5          | 5                        | 3               | 1 $\frac{1}{2}$    | $\frac{9}{32}$    | —             | Side Wires                    | C              | "              | 2               |
| 15439    | Type 4148 ... ..        | 31.5          | 10                       | 1.5             | —                  | —                 | —             | —                             | C              | "              | 1               |
| 15221    | Type 3930 ... ..        | 32            | 10                       | 6               | 1 $\frac{3}{4}$    | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2               |
| 15056    | Type 3765 ... ..        | 32            | 5                        | 12              | Miniature          | —                 | —             | —                             | C              | "              | 1               |
| 15386    | Type 4095 ... ..        | 32            | 5                        | 3               | 1 $\frac{3}{8}$    | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2               |
| 15874    | Type 4559 ... ..        | 33            | 20                       | 3               | 1 $\frac{3}{8}$    | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2               |
| 9564     | Type 2815 ... ..        | 35            | 5                        | 280             | 8 $\frac{3}{4}$    | —                 | —             | To Ferrules                   | C              | "              | 1               |
| 1446     | Type 1446 ... ..        | 36            | 5                        | 65              | 7 $\frac{1}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                   | C              | "              | 1               |
| 1345     | Type 1345 ... ..        | 40            | 5                        | 15              | 2                  | $\frac{3}{4}$     | —             | To Pigtailed                  | C              | "              | 2               |
| 6427     | Type 6427 ... ..        | 40            | 5                        | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                     | C              | "              | 2               |
| 8075     | Type 8075 ... ..        | 40            | 5                        | 6               | Miniature          | —                 | —             | —                             | C              | "              | 1               |
| 15249    | Type 3935 ... ..        | 40            | 10                       | —               | Miniature          | —                 | —             | —                             | C              | "              | 1               |
| 16129    | Type 4777 ... ..        | 40            | 10                       | 6               | —                  | —                 | —             | —                             | C              | "              | 1               |
| 15220    | Type 3929 ... ..        | 42            | 10                       | 3               | 1 $\frac{3}{8}$    | $\frac{9}{32}$    | —             | Wire Ends                     | C              | "              | 2               |
| 15072    | Type 3781 ... ..        | 45            | 1                        | 6               | Miniature          | —                 | —             | —                             | C              | "              | 1               |
| 10143    | Type 371 ... ..         | 45            | 5                        | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                   | C              | "              | 1               |
| 1370     | Type 1370 ... ..        | 45            | 5                        | 65              | 7 $\frac{1}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                   | C              | "              | 1               |
| 10659    | Type 411 ... ..         | 50            | 5                        | 90              | —                  | —                 | —             | —                             | C              | "              | 1               |
| 15066    | Type 3775 ... ..        | 50            | 1                        | 6               | Miniature          | —                 | —             | —                             | C              | "              | 1               |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No.   | NOMENCLATURE     | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS |                   |               | Connection                     | Class of Store | Denom. of Qty. | Carton Unit Qty |
|--|------------------|---------------|--------------------------|----------------|--------------------|-------------------|---------------|--------------------------------|----------------|----------------|-----------------|
|  |                  |               |                          |                | Length (inches)    | Diameter (inches) | Bore (inches) |                                |                |                |                 |
| 1  | 2                | 3             | 4                        | 5              | 6                  | 7                 | 8             | 9                              | 10             | 11             | 12              |
| <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Wire-wound—cont.</b><br><b>Vitreous—cont.</b> |                  |               |                          |                |                    |                   |               |                                |                |                |                 |
| 15299  | Type 4008 ... .. | 50            | 5                        | 25             | —                  | —                 | —             | To Pigtailed                   | C              | each           | 1               |
| 15474  | Type 4183 ... .. | 50            | 5                        | 25             | $4\frac{3}{4}$     | $\frac{13}{16}$   | —             | To Pigtailed with End Ferrules | C              | ..             | 1               |
| 8444   | Type 8444 ... .. | 50            | 10                       | 15             | $2\frac{3}{8}$     | $\frac{9}{16}$    | —             | To Ferrules                    | C              | ..             | 1               |
| 11699  | Type 527 ... ..  | 50            | 2                        | $7\frac{1}{2}$ | $1\frac{5}{16}$    | $\frac{11}{16}$   | —             | Wire Ends                      | C              | ..             | 1               |
| 349  | Type 756 ... ..  | 50            | 2                        | $7\frac{1}{2}$ | $1\frac{5}{16}$    | $\frac{11}{16}$   | —             | Terminal Bands                 | C              | ..             | 1               |
| 7998   | Type 7998 ... .. | 50            | 10                       | 6              | $1\frac{3}{4}$     | $\frac{9}{32}$    | —             | Wire Ends                      | C              | ..             | 2               |
| 7310   | Type 7310 ... .. | 50            | 20                       | 3              | —                  | —                 | —             | —                              | C              | ..             | 2               |
| 1330   | Type 1330 ... .. | 60            | —                        | —              | —                  | —                 | —             | —                              | C              | ..             | 1               |
| 15673  | Type 4369 ... .. | 60            | 10                       | 10             | $2\frac{3}{8}$     | $\frac{1}{2}$     | —             | Wire Leads                     | C              | ..             | 1               |
| 17264  | Type 5721 ... .. | 60            | 5                        | 10             | —                  | —                 | —             | —                              | C              | ..             | 1               |
| 8074   | Type 8074 ... .. | 60            | 5                        | 6              | —                  | —                 | —             | End Wires                      | C              | ..             | 2               |
| 7843   | Type 7843 ... .. | 60            | 10                       | 3              | 1                  | $\frac{1}{4}$     | —             | End Wires                      | C              | ..             | 2               |
| 7419   | Type 7419 ... .. | 60            | 5                        | 3              | 1                  | $\frac{1}{4}$     | —             | End Wires                      | C              | ..             | 1               |
| 15065  | Type 3774 ... .. | 61            | 1                        | 6              | Miniature          | —                 | —             | —                              | C              | ..             | 1               |
| 848  | Type 850 ... ..  | 64            | 10                       | 6              | Miniature          | —                 | —             | —                              | C              | ..             | —               |
| 15128  | Type 3837 ... .. | 65            | 5                        | 3              | Miniature          | —                 | —             | —                              | C              | ..             | 1               |
| 1501   | Type 1501 ... .. | 72            | 10                       | 6              | Miniature          | —                 | —             | —                              | C              | ..             | —               |
| 16853  | Type 5366 ... .. | 75            | 5                        | 75             | $7\frac{5}{8}$     | $\frac{7}{8}$     | —             | —                              | C              | ..             | 1               |
| 15947  | Type 4628 ... .. | 75            | 5                        | 50             | $7\frac{1}{4}$     | $1\frac{3}{16}$   | —             | To Ferrules                    | C              | ..             | 1               |
| 15652  | Type 4348 ... .. | 75            | 10                       | 15             | 2                  | $\frac{3}{4}$     | —             | Clamping Ring Bands            | C              | ..             | 2               |
| 8710   | Type 2172 ... .. | 75            | 5                        | 15             | $2\frac{1}{16}$    | $\frac{3}{4}$     | —             | Terminal Bands                 | C              | ..             | 2               |
| 15541  | Type 4250 ... .. | 75            | 10                       | 3              | $1\frac{3}{8}$     | $\frac{9}{32}$    | —             | Wire Ends                      | C              | ..             | 2               |
| 15548  | Type 4257 ... .. | 80            | 5                        | 100            | $9\frac{1}{4}$     | $1\frac{1}{16}$   | —             | To Ferrules                    | C              | ..             | 1               |
| 6419   | Type 6419 ... .. | 80            | 5                        | 50             | $7\frac{3}{4}$     | $1\frac{3}{16}$   | —             | To Ferrules                    | C              | ..             | 1               |

| Ref. No. | NOMENCLATURE   | Value in Ohms   | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS |                   |                 | Connection                                | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|-----------------|--------------------------|----------------|--------------------|-------------------|-----------------|---|----------------|----------------|------------------|
|          |  |                 |                          |                | Length (inches)    | Diameter (inches) | Bore (inches)   |   |                |                |                  |
| 1        | 2  | 3               | 4                        | 5              | 6                  | 7                 | 8               | 9   | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Wire-wound—cont.</b><br><b>Vitreous—cont.</b> |                 |                          |                |                    |                   |                 |   |                |                |                  |
| 8203     | Type 8203 ... ..   | 80              | 5                        | 45             | —                  | —                 | —               | Termination Ferrules<br>Astatic Winding   | C              | each           | —                |
| 6692     | Type 6692 ... ..   | 80              | 5                        | 6              | $1\frac{3}{4}$     | $\frac{3}{16}$    | —               | Wire Ends                                 | C              | "              | 2                |
| 7068     | Type 7068 ... ..   | 80              | 5                        | 3              | $\frac{7}{8}$      | $\frac{1}{16}$    | —               | Wire Ends                                 | C              | "              | 2                |
| 6869     | Type 6869 ... ..   | 82.5 (75 + 7.5) | 5                        | —              | —                  | —                 | —               | —   | C              | "              | 1                |
| 18019    | (F) Type 9397 ... ..   |                 | 90                       | 10             | 100                | $9\frac{3}{4}$    | $1\frac{1}{16}$ | —   | C              | "              | —                |
| 16363    | Type 4953 ... ..   |                 | 100                      | 20             | —                  | —                 | —               | Capped Ends<br>To Ferrules                | C              | "              | 1                |
| 7493     | Type 7493 ... ..   | 100             | 5                        | 50             | $7\frac{3}{4}$     | $1\frac{3}{16}$   | —               | To Ferrules                               | C              | "              | 1                |
| 17266    | Type 5723 ... ..   | 100             | 5                        | 50             | —                  | —                 | —               | —   | C              | "              | 1                |
| 352      | Type 754 ... ..  | 100             | 5                        | 15             | 2                  | $\frac{3}{4}$     | —               | To Pigtailes                              | C              | "              | 1                |
| 11702    | Type 530 ... ..  | 100             | 2                        | 15             | $1\frac{5}{16}$    | $\frac{11}{16}$   | —               | Wire Ends                                 | C              | "              | 1                |
| 8213     | Type 8213 ... ..   | 100             | 5                        | 6              | —                  | —                 | —               | Wire Ends                                 | C              | "              | 2                |
| 10541    | Type 3441 ... ..   | 100             | 10                       | 4              | $\frac{5}{8}$      | $\frac{3}{16}$    | —               | —   | C              | "              | 2                |
| 15622    | Type 4318 ... ..   | 100             | 10                       | 3              | $1\frac{1}{8}$     | —                 | —               | Wire Ends                                 | C              | "              | 2                |
| 8905     | Type 2316 ... ..   | 100             | 10                       | —              | —                  | —                 | —               | —   | C              | "              | 2                |
| 7570     | Type 7570 ... ..   | 110             | 5                        | 15             | —                  | —                 | —               | Bands                                     | C              | "              | —                |
| 1321     | Type 1321 ... ..   | 120             | 5                        | 100            | $9\frac{3}{4}$     | $1\frac{1}{16}$   | —               | To Ferrules                               | C              | "              | 1                |
| 10854    | Type 437 ... ..  | 120             | 5                        | 65             | $7\frac{1}{4}$     | $1\frac{1}{16}$   | —               | To Pigtailes                              | C              | "              | 1                |
| 1410     | Type 1410 ... ..   | 125             | 5                        | 100            | $9\frac{3}{4}$     | $1\frac{1}{16}$   | —               | To Ferrules                               | C              | "              | 1                |
| 15023    | Type 3732 ... ..   | 125             | 5                        | 6              | Miniature          | —                 | —               | —   | C              | "              | 1                |
| 17265    | Type 5722 ... ..   | 125             | 5                        | 10             | —                  | —                 | —               | —   | C              | "              | 1                |
| 17835    | Type 9276 ... ..   | 125             | 5                        | 10             | —                  | —                 | —               | Double Glazed Capped<br>Ends Tropicalised | C              | "              | 1                |
| 15440    | Type 4149 ... ..   | 126             | 10                       | $1\frac{1}{2}$ | —                  | —                 | —               | —   | C              | "              | 1                |
| 15927    | Type 4608 ... ..   | 150             | 10                       | 12             | —                  | —                 | —               | —   | C              | "              | 1                |
| 15946    | Type 4627 ... ..   | 150             | 5                        | 50             | $7\frac{3}{4}$     | $1\frac{3}{16}$   | —               | To Ferrules                               | C              | "              | 1                |
| 11700    | Type 528 ... ..  | 150             | 2                        | $7\frac{1}{2}$ | $1\frac{5}{16}$    | $\frac{11}{16}$   | —               | Wire Ends                                 | C              | "              | 1                |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS |                        |               | Connection                  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|--------------------|------------------------|---------------|-----------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                | Length (inches)    | Diameter (inches)      | Bore (inches) |                             |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5              | 6                  | 7                      | 8             | 9                           | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                    |                        |               |                             |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                |                    |                        |               |                             |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                |                    |                        |               |                             |                |                |                  |
|          | Vitreous—cont.          |               |                          |                |                    |                        |               |                             |                |                |                  |
| 15633    | Type 4329 ... ..        | 150           | 10                       | 3              | $1\frac{3}{8}$     | —                      | —             | Wire Ends                   | C              | each           | 2                |
| 6575     | Type 6575 ... ..        | 174           | 5                        | 15             | —                  | —                      | —             | Bands                       | C              | ..             | 1                |
| 10078    | Type 359 ... ..         | 174           | 5                        | 15             | 3                  | $\frac{9}{16}$         | —             | To Ferrules                 | C              | ..             | 2                |
| 1921     | Type 1921 ... ..        | 175           | 5                        | 15             | —                  | —                      | —             | Bands                       | C              | ..             | 1                |
| 10641    | Type 3498 ... ..        | 190           | 5                        | 65             | $7\frac{1}{4}$     | $1\frac{1}{16}$        | —             | To Ferrules                 | C              | ..             | 1                |
| 748      | Type 886 ... ..         | 195           | 10                       | 3              | $1\frac{3}{8}$     | —                      | —             | Wire Ends                   | C              | ..             | 2                |
| 7244     | Type 7244 ... ..        | 200           | 5                        | 25             | $4\frac{3}{4}$     | $\frac{13}{16}$        | —             | To Pigtails                 | C              | ..             | 1                |
| 8397     | Type 8397 ... ..        | 200           | 10                       | —              | 6-813 o/a          | $\frac{7}{8}$ Ferrules | —             | —                           | C              | ..             | 1                |
| 15741    | Type 4434 ... ..        | 200           | 5                        | 15             | 2                  | $\frac{3}{4}$          | —             | To Pigtails                 | C              | ..             | 2                |
| 8050     | Type 8050 ... ..        | 200           | 20                       | 6              | $1\frac{3}{4}$     | —                      | —             | Wire Ends                   | C              | ..             | 2                |
| 15384    | Type 4093 ... ..        | 200           | 10                       | 6              | $1\frac{3}{4}$     | —                      | —             | Wire Ends                   | C              | ..             | 2                |
| 15876    | Type 4559 ... ..        | 220           | 5                        | 20             | —                  | —                      | —             | To Ferrules                 | C              | ..             | 1                |
| 6579     | Type 6579 ... ..        | 250           | 5                        | 25             | —                  | —                      | —             | To Ferrules and<br>Pigtails | C              | ..             | 1                |
| 10853    | Type 456 ... ..         | 250           | 5                        | 15             | —                  | —                      | —             | To Ferrules and<br>Pigtails | C              | ..             | 2                |
| 16392    | Type 4973 ... ..        | 250           | 20                       | 12             | —                  | —                      | —             | —                           | C              | ..             | 1                |
| 11701    | Type 529 ... ..         | 250           | 2                        | $7\frac{1}{2}$ | $1\frac{5}{16}$    | $\frac{11}{16}$        | —             | Wire Ends                   | C              | ..             | 1                |
| 1581     | Type 1581 ... ..        | 250           | 5                        | 6              | 2                  | —                      | —             | Wire Ends                   | C              | ..             | 2                |
| 15125    | Type 3834 ... ..        | 250           | 10                       | 6              | $1\frac{3}{4}$     | —                      | —             | Wire Ends                   | C              | ..             | 2                |
| 15834    | Type 4517 ... ..        | 250           | 5                        | 3              | $\frac{3}{4}$      | $\frac{9}{32}$         | —             | Side Wires                  | C              | ..             | 2                |
| 7309     | Type 7309 ... ..        | 250           | 20                       | 3              | $1\frac{3}{8}$     | —                      | —             | Wire Ends                   | C              | ..             | 2                |
| 9815     | Type 301 ... ..         | 255           | 5                        | 15             | 3                  | $\frac{9}{16}$         | —             | To Ferrules                 | C              | ..             | 2                |
| 762      | Type 900 ... ..         | 270           | 10                       | 6              | Miniature          | —                      | —             | —                           | C              | ..             | —                |
| 15944    | Type 4625 ... ..        | 300           | 5                        | 50             | $7\frac{3}{4}$     | $1\frac{3}{16}$        | —             | To Ferrules                 | C              | ..             | 1                |
| 15854    | Type 4537 ... ..        | 300           | 5                        | $7\frac{1}{4}$ | —                  | —                      | —             | Bands                       | C              | ..             | 1                |
| 15179    | Type 3888 ... ..        | 300           | 10                       | 10             | —                  | —                      | —             | No End Fittings             | C              | ..             | 1                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms                   | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS |                   |                                | Connection                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------------------------|--------------------------|----------------|--------------------|-------------------|--------------------------------|------------------------------|----------------|----------------|------------------|
|          |                         |                                 |                          |                | Length (inches)    | Diameter (inches) | Bore (inches)                  |                              |                |                |                  |
| 1        | 2                       | 3                               | 4                        | 5              | 6                  | 7                 | 8                              | 9                            | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |                                 |                          |                |                    |                   |                                |                              |                |                |                  |
|          | <b>Fixed—cont.</b>      |                                 |                          |                |                    |                   |                                |                              |                |                |                  |
|          | <b>Wire-wound—cont.</b> |                                 |                          |                |                    |                   |                                |                              |                |                |                  |
|          | Vitreous—cont.          |                                 |                          |                |                    |                   |                                |                              |                |                |                  |
| 6159     | Type 6159 ... ..        | 300                             | 10                       | 6              | $1\frac{3}{4}$     | —                 | —                              | Wire Ends                    | C              | each           | 2                |
| 15180    | Type 3889 ... ..        | 325                             | 5                        | 6              | $1\frac{3}{4}$     | —                 | —                              | Wire Ends                    | C              | "              | 2                |
| 1048     | Type 1048 ... ..        | 350                             | 5                        | 25             | $4\frac{3}{4}$     | $\frac{13}{16}$   | $4\frac{3}{16}$ Fixing Centres | To Ferrules                  | C              | "              | 1                |
| 9861     | Type 322 ... ..         | 119+119+119                     | 5                        | 20             | 4                  | $\frac{11}{16}$   | —                              | To Pigtails with Pigtail Tap | C              | "              | —                |
| 15784    | Type 4468 ... ..        | 367                             | 5                        | 45             | $4\frac{1}{16}$    | $1\frac{1}{4}$    | —                              | Terminal Bands               | C              | "              | 1                |
| 17852    | Type 9293 ... ..        | 400 Tapped every 50 ohms        | 100                      | 5              | $9\frac{3}{4}$     | $1\frac{1}{8}$    | —                              | To Ferrules                  | C              | "              | 5                |
| 15945    | Type 4626 ... ..        | 400                             | 5                        | 50             | $7\frac{3}{4}$     | $1\frac{3}{16}$   | —                              | To Ferrules                  | C              | "              | 1                |
| 11703    | Type 531 ... ..         | 400                             | 2                        | $7\frac{1}{2}$ | $1\frac{5}{16}$    | $\frac{11}{16}$   | —                              | Wire Leads                   | C              | "              | 1                |
| 10620    | Type 3494 ... ..        | 400                             | 10                       | 6              | 2                  | —                 | —                              | Wire Ends                    | C              | "              | 2                |
| 1642     | Type 1642 ... ..        | 430                             | 5                        | 120            | $11\frac{3}{4}$    | $1\frac{1}{16}$   | Fixing Centres                 | To Ferrules                  | C              | "              | 1                |
| 9810     | Type 314 ... ..         | 434                             | 5                        | 65             | $7\frac{1}{2}$     | $1\frac{1}{16}$   | —                              | To Ferrules                  | C              | "              | 1                |
| 15139    | Type 3848 ... ..        | 440                             | 5                        | $7\frac{1}{2}$ | $2\frac{5}{16}$    | —                 | —                              | To Ferrules                  | C              | "              | 1                |
| 8845     | Type 2274 ... ..        | 450                             | 5                        | 100            | $9\frac{3}{4}$     | $1\frac{1}{16}$   | —                              | To Ferrules                  | C              | "              | 1                |
| 15875    | Type 4558 ... ..        | 470                             | 5                        | 20             | —                  | —                 | —                              | To Ferrules                  | C              | "              | 1                |
| 10072    | Type 353 ... ..         | 500                             | 2                        | 100            | $9\frac{3}{4}$     | $1\frac{1}{16}$   | —                              | To Pigtails                  | C              | "              | 1                |
| 8546     | Type 2061 ... ..        | 500                             | 5                        | 280            | —                  | —                 | —                              | To Ferrules                  | C              | "              | —                |
| 1335     | Type 1335 ... ..        | 500                             | 5                        | 65             | $7\frac{1}{4}$     | $1\frac{1}{16}$   | —                              | To Ferrules                  | C              | "              | 1                |
| 15948    | Type 4629 ... ..        | 500                             | 5                        | 50             | $7\frac{3}{4}$     | $1\frac{3}{16}$   | —                              | To Ferrules                  | C              | "              | 1                |
| 15196    | Type 3905 ... ..        | 500 Tapped at 100 ohms 200 ohms | 5                        | 50             | —                  | —                 | —                              | To Ferrules                  | C              | "              | 1                |
| 6580     | Type 6580 ... ..        | 500                             | 5                        | 45             | $5\frac{1}{4}$     | $1\frac{1}{16}$   | —                              | To Pigtails                  | C              | "              | 1                |
| 6282     | Type 6282 ... ..        | 500                             | 5                        | 20             | —                  | —                 | —                              | Termination Ferrules         | C              | "              | 2                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS |                         |                  | Connection        | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|--------------------|-------------------------|------------------|-------------------|-------------------|-------------------|---------------------|
|          |                         |               |                          |                | Length<br>(inches) | Diameter<br>(inches)    | Bore<br>(inches) |                   |                   |                   |                     |
| 1        | 2                       | 3             | 4                        | 5              | 6                  | 7                       | 8                | 9                 | 10                | 11                | 12                  |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                    |                         |                  |                   |                   |                   |                     |
|          | <b>Fixed—cont.</b>      |               |                          |                |                    |                         |                  |                   |                   |                   |                     |
|          | <b>Wire-wound—cont.</b> |               |                          |                |                    |                         |                  |                   |                   |                   |                     |
|          | <b>Vitreous—cont.</b>   |               |                          |                |                    |                         |                  |                   |                   |                   |                     |
| 15991    | Type 4668 ... ..        | 500           | 5                        | 15             | 3                  | $\frac{9}{16}$          | —                | To Pigtails       | C                 | each              | 2                   |
| 10642    | Type 3499 ... ..        | 500           | 10                       | 10             | $2\frac{3}{8}$     | $\frac{1}{2}$           | —                | Wire Leads        | C                 | "                 | 2                   |
| 15010    | Type 3719 ... ..        | 500           | 5                        | 10             | $2\frac{3}{8}$     | $\frac{1}{2}$           | —                | Wire Leads        | C                 | "                 | 2                   |
| 15331    | Type 4040 ... ..        | 500           | 10                       | $7\frac{1}{2}$ | —                  | —                       | —                | Bands             | C                 | "                 | 1                   |
| 8466     | Type 2019 ... ..        | 500           | 5                        | —              | $2\frac{5}{8}$ o/a | $\frac{9}{16}$ Ferrules | —                | To Ferrules       | C                 | "                 | 1                   |
| 10797    | Type 469 ... ..         | 500           | 5                        | $7\frac{1}{2}$ | $2\frac{5}{16}$    | $\frac{9}{16}$          | —                | To Pigtails       | C                 | "                 | 2                   |
| 11704    | Type 532 ... ..         | 500           | 2                        | $7\frac{1}{2}$ | $1\frac{1}{16}$    | $\frac{11}{16}$         | —                | Wire Leads        | C                 | "                 | 1                   |
| 7448     | Type 7448 ... ..        | 500           | 5                        | 6              | 2                  | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 9163     | Type 2506 ... ..        | 500           | 5                        | 6              | $1\frac{3}{4}$     | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 9240     | Type 2567 ... ..        | 500           | 10                       | 6              | 2                  | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 9348     | Type 2642 ... ..        | 500           | 10                       | 6              | $1\frac{3}{4}$     | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 7305     | Type 7305 ... ..        | 500           | 20                       | 6              | $1\frac{3}{4}$     | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 15830    | Type 4513 ... ..        | 500           | 1                        | 3              | 1                  | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 7445     | Type 7445 ... ..        | 500           | 10                       | 3              | $1\frac{3}{8}$     | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 8556     | Type 2071 ... ..        | 500           | 10                       | 6              | $1\frac{3}{4}$     | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 6511     | Type 6511 ... ..        | 600           | 5                        | 25             | $2\frac{5}{16}$    | $\frac{9}{16}$          | —                | To Ferrules       | C                 | "                 | 2                   |
| 15020    | Type 3729 ... ..        | 600           | 5                        | 25             | $3\frac{1}{2}$     | $\frac{9}{16}$          | —                | To Pigtails       | C                 | "                 | 1                   |
| 15717    | Type 4412 ... ..        | 600           | 5                        | 25             | —                  | —                       | —                | Bands             | C                 | "                 | 1                   |
| 10067    | Type 348 ... ..         | 600           | 5                        | 15             | 3                  | $\frac{9}{16}$          | —                | To Ferrules       | C                 | "                 | 2                   |
| 15740    | Type 4433 ... ..        | 600           | 5                        | 15             | 2                  | $\frac{9}{16}$          | —                | To Pigtails       | C                 | "                 | 2                   |
| 15378    | Type 4087 ... ..        | 600           | 5                        | $7\frac{1}{2}$ | Miniature          | —                       | —                | —                 | C                 | "                 | 2                   |
| 11705    | Type 533 ... ..         | 600           | 2                        | $7\frac{1}{2}$ | $1\frac{5}{16}$    | $\frac{11}{16}$         | —                | Wire Leads        | C                 | "                 | 1                   |
| 15328    | Type 4037 ... ..        | 600           | 10                       | 6              | 2                  | —                       | —                | Wire Ends         | C                 | "                 | 2                   |
| 15653    | Type 4349 ... ..        | 650           | 10                       | 10             | —                  | —                       | —                | Pigtails Anchored | C                 | "                 | 10                  |
| 10077    | Type 358 ... ..         | 666           | 5                        | 15             | 2                  | $\frac{3}{4}$           | —                | —                 | C                 | "                 | 2                   |
| 15173    | Type 3882 ... ..        | 680           | 5                        | $7\frac{1}{2}$ | —                  | —                       | —                | Metal Inserts     | C                 | "                 | 2                   |
| 17961    | Type 9345 ... ..        | 680           | 5                        | $7\frac{1}{2}$ | —                  | —                       | —                | —                 | C                 | "                 | 1                   |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS             |                   |               | Connection                      | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|--------------------------------|-------------------|---------------|---------------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                | Length (inches)                | Diameter (inches) | Bore (inches) |                                 |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5              | 6                              | 7                 | 8             | 9                               | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                                |                   |               |                                 |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                |                                |                   |               |                                 |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                |                                |                   |               |                                 |                |                |                  |
|          | <b>Vitreous—cont.</b>   |               |                          |                |                                |                   |               |                                 |                |                |                  |
| 15021    | Type 3730 ... ..        | 750           | 5                        | 15             | 2                              | $\frac{3}{4}$     | —             | To Pigtailed                    | C              | each           | 2                |
| 15177    | Type 3886 ... ..        | 770           | 5                        | 10             | —                              | —                 | —             | —                               | C              | —              | 1                |
| 1408     | Type 1408 ... ..        | 800           | 5                        | 100            | $9\frac{3}{4}$                 | $1\frac{1}{16}$   | —             | To Ferrules                     | C              | —              | 1                |
| 16240    | Type 4866 ... ..        | 800           | 10                       | 10             | $2\frac{3}{8}$                 | $\frac{1}{2}$     | —             | Wire Leads                      | C              | —              | 2                |
| 15953    | Type 4634 ... ..        | 800           | 5                        | $7\frac{1}{2}$ | $1\frac{1}{4}$                 | $\frac{1}{16}$    | —             | To Bands<br>(Clamping Ring)     | C              | —              | 2                |
| 10540    | Type 3440 ... ..        | 800           | +0-10                    | 4              | $\frac{5}{8}$                  | $\frac{3}{32}$    | —             | —                               | C              | —              | 2                |
| 15689    | Type 4384 ... ..        | 820           | 5                        | 25             | —                              | —                 | —             | Bands                           | C              | —              | 1                |
| 10079    | Type 360 ... ..         | 900           | 5                        | 15             | 3                              | $\frac{9}{16}$    | —             | To Ferrules                     | C              | —              | 2                |
| 6508     | Type 6508 ... ..        | 900           | 5                        | $7\frac{1}{2}$ | $2\frac{5}{16}$                | $\frac{9}{16}$    | —             | To Ferrules                     | C              | —              | 2                |
| 9627     | Type 2868 ... ..        | 1 K           | +0-5                     | 280            | $8\frac{3}{4}$                 | $1\frac{1}{8}$    | —             | To Ferrules                     | C              | —              | 1                |
| 1328     | Type 1328 ... ..        | 1 K           | 5                        | 100            | $9\frac{3}{4}$                 | $1\frac{1}{16}$   | —             | To Ferrules with<br>Pigtail Tap | C              | —              | 1                |
| 67       | Type 567 ... ..         | 1 K           | 3                        | 65             | $1\frac{13}{16}$ dia.          | $\frac{5}{8}$     | —             | Wire Leads                      | C              | —              | 1                |
| 9817     | Type 303 ... ..         | 1 K           | 5                        | 50             | $7\frac{1}{4}$                 | $1\frac{3}{16}$   | —             | To Ferrules                     | C              | —              | 1                |
| 16012    | Type 4689 ... ..        | 1 K           | 10                       | 30             | $1.64 \times 1.72 \times 0.06$ | —                 | —             | Bands                           | C              | —              | 1                |
| 6581     | Type 6581 ... ..        | 1 K           | 5                        | 25             | $4\frac{3}{4}$                 | $\frac{13}{18}$   | —             | To Pigtailed                    | C              | —              | 1                |
| 1220     | Type 1220 ... ..        | 1 K           | 5                        | 15             | 2                              | $\frac{3}{4}$     | —             | To Pigtailed                    | C              | —              | 2                |
| 16394    | Type 4975 ... ..        | 1 K           | 10                       | 20             | —                              | —                 | —             | —                               | C              | —              | 1                |
| 15200    | Type 3209 ... ..        | 1 K           | 10                       | 20             | —                              | —                 | —             | Wire Leads                      | C              | —              | 1                |
| 15059    | Type 3768 ... ..        | 1 K           | 10                       | $7\frac{1}{2}$ | —                              | —                 | —             | Terminal                        | C              | —              | 1                |
| 16291    | Type 4911 ... ..        | 1 K           | 10                       | 6              | —                              | —                 | —             | —                               | C              | —              | 1                |
| 700      | Type 881 ... ..         | 1 K           | 5                        | $7\frac{1}{2}$ | $2\frac{5}{16}$ dia.           | $\frac{9}{16}$    | —             | To Ferrules                     | C              | —              | 1                |
| 9196     | Type 2528 ... ..        | 1 K           | 5                        | $7\frac{3}{4}$ | $1\frac{5}{16}$                | $\frac{1}{16}$    | —             | Wire Leads                      | C              | —              | 2                |
| 1730     | Type 1730 ... ..        | 1 K           | 10                       | 6              | $1\frac{3}{4}$                 | —                 | —             | Wire Ends                       | C              | —              | 2                |
| 6428     | Type 6428 ... ..        | 1 K           | 5                        | 6              | 2                              | —                 | —             | Wire Ends                       | C              | —              | 2                |
| 6496     | Type 6496 ... ..        | 1 K           | 5                        | 6              | 2                              | —                 | —             | Wire Ends                       | C              | —              | 2                |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS |                         |               | Connection                  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|--------------------|-------------------------|---------------|-----------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                | Length (inches)    | Diameter (inches)       | Bore (inches) |                             |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5              | 6                  | 7                       | 8             | 9                           | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                    |                         |               |                             |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                |                    |                         |               |                             |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                |                    |                         |               |                             |                |                |                  |
|          | <b>Vitreous—cont.</b>   |               |                          |                |                    |                         |               |                             |                |                |                  |
| 8539     | Type 2054 ... ..        | 1 K           | 15                       | 6              | $1\frac{3}{4}$     | —                       | —             | —                           | C              | each           | 2                |
| 7067     | Type 7067 ... ..        | 1 K           | 5                        | 3              | $\frac{7}{8}$      | —                       | —             | Wire Ends                   | C              | "              | 2                |
| 15403    | Type 4112 ... ..        | 1-125 K       | 5                        | $7\frac{1}{2}$ | Miniature          | —                       | —             | —                           | C              | "              | 1                |
| 7443     | Type 7443 ... ..        | 1-2 K         | 5                        | 100            | $9\frac{3}{4}$     | $1\frac{1}{16}$         | —             | To Ferrules                 | C              | "              | 1                |
| 8443     | Type 8443 ... ..        | 1-2 K         | 5                        | —              | $2\frac{5}{8}$ o/a | $\frac{9}{16}$ Ferrules | —             | To Ferrules                 | C              | "              | 1                |
| 15886    | Type 4568 ... ..        | 1-2 K         | 10                       | 10             | —                  | —                       | —             | Wire Leads                  | C              | "              | 1                |
| 15298    | Type 4007 ... ..        | 1-2 K         | 20                       | $7\frac{1}{4}$ | —                  | —                       | —             | To Ferrules                 | C              | "              | 1                |
| 9049     | Type 2411 ... ..        | 1-2 K         | 5                        | 20             | —                  | —                       | —             | To Ferrules                 | C              | "              | 1                |
| 71       | Type 571 ... ..         | 600 + 700     | 3                        | 65             | $1\frac{13}{16}$   | $\frac{5}{8}$           | —             | Wire Leads                  | C              | "              | 1                |
| 16493    | Type 5064 ... ..        | 1-3 K         | 10                       | 10             | —                  | —                       | —             | —                           | C              | "              | 1                |
| 6929     | Type 6929 ... ..        | 1-49 K        | 10                       | 15             | 3                  | $\frac{2}{16}$          | —             | To Ferrules                 | C              | "              | 2                |
| 10734    | Type 3558 ... ..        | 1-5 K         | 5                        | 20             | $5\frac{1}{4}$     | $1\frac{1}{16}$         | —             | To Ferrules                 | C              | "              | 1                |
| 1644     | Type 1644 ... ..        | 1-5 K         | 5                        | 15             | 2                  | $\frac{3}{4}$           | —             | To Bands<br>(Clamping Ring) | C              | "              | 2                |
| 15234    | Type 3943 ... ..        | 1-5 K         | 5                        | 15             | —                  | —                       | —             | To Bands                    | C              | "              | 1                |
| 15493    | Type 4202 ... ..        | 1-5 K         | 10                       | —              | —                  | —                       | —             | —                           | C              | "              | 1                |
| 9362     | Type 2653 ... ..        | 1-5 K         | 10                       | 6              | $1\frac{3}{4}$     | —                       | —             | Wire Ends                   | C              | "              | 2                |
| 15297    | Type 4006 ... ..        | 1-5 K         | 20                       | $7\frac{1}{2}$ | —                  | —                       | —             | To Ferrules                 | C              | "              | 1                |
| 16302    | Type 4920 ... ..        | 1-5 K         | 20                       | 6              | $1\frac{3}{4}$     | —                       | —             | Wire Ends                   | C              | "              | 2                |
| 1695     | Type 1695 ... ..        | 1-5 K         | 10                       | 3              | $1\frac{3}{8}$     | —                       | —             | Wire Ends                   | C              | "              | 2                |
| 15686    | Type 4381 ... ..        | 1-5 K         | 5                        | 3              | $1\frac{3}{8}$     | —                       | —             | Wire Ends                   | C              | "              | 2                |
| 15068    | Type 3777 ... ..        | 1-8 K         | 1                        | 6              | Miniature          | —                       | —             | —                           | C              | "              | 1                |
| 15067    | Type 3776 ... ..        | 1-96 K        | 1                        | 6              | Miniature          | —                       | —             | —                           | C              | "              | 1                |
| 1138     | Type 1138 ... ..        | 2 K           | 5                        | 100            | $9\frac{3}{4}$     | $1\frac{1}{16}$         | —             | To Ferrules                 | C              | "              | 1                |
| 8840     | Type 2269 ... ..        | 2 K           | 5                        | 50             | $7\frac{1}{4}$     | $1\frac{1}{16}$         | —             | To Ferrules                 | C              | "              | 1                |
| 15473    | Type 4182 ... ..        | 2 K           | 5                        | 25             | $3\frac{2}{16}$    | $\frac{7}{8}$           | —             | To Terminal Bands           | C              | "              | 1                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms   | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                   |               | Connection                            | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|-------------------------|---|--------------------------|---------|--------------------|-------------------|---------------|---------------------------------------|----------------|----------------|-----------------|
|          |                         |   |                          |         | Length (inches)    | Diameter (inches) | Bore (inches) |                                       |                |                |                 |
| 1        | 2                       | 3   | 4                        | 5       | 6                  | 7                 | 8             | 9                                     | 10             | 11             | 12              |
|          | <b>RESISTORS—cont.</b>  |   |                          |         |                    |                   |               |                                       |                |                |                 |
|          | <b>Fixed—cont.</b>      |   |                          |         |                    |                   |               |                                       |                |                |                 |
|          | <b>Wire-wound—cont.</b> |   |                          |         |                    |                   |               |                                       |                |                |                 |
|          | Vitreous—cont.          |   |                          |         |                    |                   |               |                                       |                |                |                 |
| 7241     | Type 7241 ... ..        | 2 K   | 5                        | 7½      | 1¼                 | ⅜                 | —             | To Bands<br>(Clamping Ring)           | C              | each           | 2               |
| 1665     | Type 1665 ... ..        | 2 K   | 5                        | 6       | 1¾                 | —                 | —             | Wire Ends                             | C              | "              | 1               |
| 15301    | Type 4010 ... ..        | 2 K   | 10                       | 20      | —                  | —                 | —             | Wire Leads                            | C              | "              | 1               |
| 15381    | Type 4090 ... ..        | 2 K   | 10                       | 6       | Miniature          | —                 | —             | —                                     | C              | "              | 1               |
| 7311     | Type 7311 ... ..        | 2 K   | 20                       | 6       | 1¾                 | —                 | —             | Wire Ends                             | C              | "              | 2               |
| 1217     | Type 1217 ... ..        | 2 K   | 10                       | 3       | 1⅝                 | —                 | —             | Wire Ends                             | C              | "              | 2               |
| 16454    | Type 5032 ... ..        | 2.2 K   | 10                       | 30      | —                  | —                 | —             | —                                     | C              | "              | 1               |
| 15988    | Type 4665 ... ..        | 2.2 K   | 10                       | 7½      | Miniature          | —                 | —             | —                                     | C              | "              | 1               |
| 15718    | Type 4413 ... ..        | 2.2 K   | 10                       | 3       | 1⅝                 | —                 | —             | Wire Ends                             | C              | "              | 2               |
| 6964     | Type 6964 ... ..        | 2.3 K   | 5                        | 25      | —                  | —                 | —             | To Ferrules                           | C              | "              | 1               |
| 15211    | Type 3920 ... ..        | 2.35 K  | 10                       | 6       | Miniature          | —                 | —             | —                                     | C              | "              | 1               |
| 15193    | Type 3902 ... ..        | 2,500, Tapped<br>500 ohms<br>1,000 ohms<br>2,500 ohms | 5                        | 100     | —                  | —                 | —             | To Ferrules                           | C              | "              | 1               |
| 7940     | Type 7940 ... ..        | 2.5 K   | 5                        | 15      | 3½                 | ⅞                 | —             | To Pigtails                           | C              | "              | 1               |
| 15195    | Type 3904 ... ..        | 2.5 K   | 5                        | 7½      | —                  | —                 | —             | To Pigtails                           | C              | "              | 1               |
| 8893     | Type 2313 ... ..        | 2.5 K   | 10                       | 15      | 3                  | ⅞                 | —             | To Ferrules                           | C              | "              | 2               |
| 15382    | Type 4091 ... ..        | 2.5 K   | 10                       | 12      | Miniature          | —                 | —             | —                                     | C              | "              | 1               |
| 9266     | Type 2593 ... ..        | 2.5 K   | 10                       | 10      | —                  | —                 | —             | To Pigtails                           | C              | "              | —               |
| 1241     | Type 1241 ... ..        | 2.5 K   | 5                        | 15      | 2                  | ¾                 | —             | To Pigtails                           | C              | "              | 2               |
| 15762    | Type 4448 ... ..        | 2.5 K   | 10                       | 15      | 2                  | ¾                 | —             | To Pigtails (An-<br>chored by 1 turn) | C              | "              | 2               |
| 15765    | Type 4451 ... ..        | 2.5 K   | 10                       | 15      | 2                  | ¾                 | —             | To Bands<br>(Clamping Ring)           | C              | "              | 2               |
| 9734     | Type 2956 ... ..        | 2.5 K   | 5                        | 10      | 2⅝                 | ½                 | —             | Wire Leads                            | C              | "              | 2               |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance + or - % | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                  | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|--|---------------|--------------------|-----------------|--------------------|-------------------|---------------|-----------------------------|----------------|----------------|-----------------|
|          |  |               |                    |                 | Length (inches)    | Diameter (inches) | Bore (inches) |                             |                |                |                 |
| 1        | 2  | 3             | 4                  | 5               | 6                  | 7                 | 8             | 9                           | 10             | 11             | 12              |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Wire-wound—cont.</b><br><b>Vitreous—cont.</b> |               |                    |                 |                    |                   |               |                             |                |                |                 |
| 15606    | Type 4302 ... ..   | 2.5 K         | 10                 | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | To Bands<br>(Clamping Ring) | C              | each           | 1               |
| 7303     | Type 7303 ... ..   | 2.5 K         | 20                 | 6               | 1 $\frac{3}{4}$    | —                 | —             | Wire Ends                   | C              | ..             | 2               |
| 1583     | Type 1583 ... ..   | 2.5 K         | 5                  | 6               | 2                  | —                 | —             | Wire Ends                   | C              | ..             | 2               |
| 1518     | Type 1518 ... ..   | 2.6 K         | 5                  | 15              | 3                  | $\frac{9}{16}$    | —             | To Ferrules                 | C              | ..             | 2               |
| 15070    | Type 3779 ... ..   | 2.7 K         | 1                  | 6               | Miniature          | —                 | —             | —                           | C              | ..             | 1               |
| 1768     | Type 1768 ... ..   | 3 K           | 5                  | 25              | 4 $\frac{3}{4}$    | $\frac{13}{16}$   | —             | To Ferrules                 | C              | ..             | 1               |
| 936      | Type 969 ... ..  | 3 K           | 5                  | 20              | 5                  | $\frac{9}{16}$    | —             | To Ferrules                 | C              | ..             | 1               |
| 15749    | Type 4439 ... ..   | 3 K           | 5                  | 15              | 3                  | $\frac{9}{16}$    | —             | To Bands                    | C              | ..             | 1               |
| 15793    | Type 4477 ... ..   | 3 K           | 5                  | 10              | —                  | —                 | —             | —                           | C              | ..             | —               |
| 15418    | Type 4127 ... ..   | 3 K           | 10                 | 25              | —                  | —                 | —             | To Ferrules                 | C              | ..             | 1               |
| 16191    | Type 4823 ... ..   | 3 K           | 10                 | 10              | —                  | —                 | —             | —                           | C              | ..             | 1               |
| 1701     | Type 1701 ... ..   | 3 K           | 10                 | 6               | 1 $\frac{3}{4}$    | —                 | —             | Wire Ends                   | C              | ..             | 2               |
| 1213     | Type 1213 ... ..   | 3 K           | 10                 | 3               | 1 $\frac{3}{8}$    | —                 | —             | Wire Ends                   | C              | ..             | 2               |
| 16391    | Type 4972 ... ..   | 3 K           | 20                 | 10              | —                  | —                 | —             | —                           | C              | ..             | 1               |
| 15659    | Type 4355 ... ..   | 3.3 K         | 10                 | 15              | —                  | —                 | —             | Bands                       | C              | ..             | 1               |
| 16069    | Type 4725 ... ..   | 3.3 K         | 10                 | 4               | $\frac{5}{8}$      | $\frac{3}{8}$     | —             | Wire Ends                   | C              | ..             | 2               |
| 15529    | Type 4238 ... ..   | 3.3 K         | 20                 | 3               | 1 $\frac{5}{8}$    | —                 | —             | Wire Ends                   | C              | ..             | 2               |
| 1204     | Type 1204 ... ..   | 3.4 K         | 5                  | 7 $\frac{1}{2}$ | 2 $\frac{5}{16}$   | $\frac{9}{16}$    | —             | To Ferrules                 | C              | ..             | 1               |
| 9579     | Type 2830 ... ..   | 3.5 K         | 5                  | 15              | 3                  | $\frac{9}{16}$    | —             | To Ferrules                 | C              | ..             | 2               |
| 15025    | Type 3734 ... ..   | 3.5 K         | 5                  | 7 $\frac{1}{2}$ | Miniature          | —                 | —             | —                           | C              | ..             | 1               |
| 16956    | Type 5465 ... ..   | 3.9 K         | 10                 | 2 $\frac{1}{2}$ | —                  | —                 | —             | —                           | C              | ..             | —               |
| 16395    | Type 4976 ... ..   | 3.9 K         | 10                 | 12              | Miniature          | —                 | —             | —                           | C              | ..             | 1               |
| 1186     | Type 1186 ... ..   | 4 K           | 5                  | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                 | C              | ..             | 1               |
| 16126    | Type 4774 ... ..   | 4 K           | 5                  | 100             | —                  | —                 | —             | Bands                       | C              | ..             | 1               |
| 1627     | Type 1627 ... ..   | 4 K           | 5                  | 25              | 4 $\frac{3}{4}$    | $\frac{13}{16}$   | —             | To Ferrules                 | C              | ..             | 1               |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage        | OVERALL DIMENSIONS |                   |               | Connection                             | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|----------------|--------------------|-------------------|---------------|--|----------------|----------------|------------------|
|          |                         |               |                          |                | Length (inches)    | Diameter (inches) | Bore (inches) |  |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5              | 6                  | 7                 | 8             | 9                                      | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                |                    |                   |               |  |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                |                    |                   |               |  |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                |                    |                   |               |  |                |                |                  |
|          | Vitreous—cont.          |               |                          |                |                    |                   |               |  |                |                |                  |
| 10080    | Type 361 ... ..         | 4 K           | 5                        | 15             | 3                  | $\frac{9}{16}$    | —             | To Ferrules                            | C              | each           | 2                |
| 15684    | Type 4379 ... ..        | 4 K           | 10                       | 15             | $2\frac{1}{16}$    | $\frac{3}{4}$     | —             | Terminal Bands                         | C              | ..             | 2                |
| 15226    | Type 3935 ... ..        | 4 K           | 10                       | 10             | $2\frac{3}{8}$     | $\frac{1}{2}$     | —             | Wire Leads                             | C              | ..             | 2                |
| 1086     | Type 1086 ... ..        | 4 K           | 5                        | $7\frac{1}{2}$ | $2\frac{5}{16}$    | $\frac{9}{16}$    | —             | To Ferrules                            | C              | ..             | 2                |
| 6425     | Type 6425 ... ..        | 4 K           | 5                        | 6              | 2                  | —                 | —             | Wire Ends                              | C              | ..             | 2                |
| 7741     | Type 7741 ... ..        | 4 K           | 10                       | 3              | 1                  | —                 | —             | Wire Ends                              | C              | ..             | 2                |
| 15421    | Type 4130 ... ..        | 4.5 K         | 5                        | 200            | $9\frac{3}{4}$     | —                 | —             | To Ferrules                            | C              | ..             | 1                |
| 9000     | Type 2376 ... ..        | 4.5 K         | 10                       | 65             | $7\frac{1}{4}$     | $1\frac{1}{16}$   | —             | To Ferrules                            | C              | ..             | 1                |
| 16239    | Type 4865 ... ..        | 4.5 K         | 10                       | $7\frac{1}{2}$ | —                  | —                 | —             | To Ferrules                            | C              | ..             | 1                |
| 16452    | Type 5030 ... ..        | 4.7 K         | 30                       | 10             | —                  | —                 | —             | —                                      | C              | ..             | 1                |
| 15593    | Type 4298 ... ..        | 4.7 K         | 5                        | 6              | 2                  | —                 | —             | Wire Ends                              | C              | ..             | 2                |
| 1646     | Type 1646 ... ..        | 4.7 K         | 10                       | 3              | $1\frac{3}{8}$     | —                 | —             | Wire Ends                              | C              | ..             | 5                |
| 1047     | Type 1047 ... ..        | 5 K           | 5                        | 25             | $4\frac{5}{8}$     | $\frac{11}{16}$   | —             | To Ferrules                            | C              | ..             | 1                |
| 15763    | Type 4449 ... ..        | 5 K           | 5                        | 25             | $3\frac{3}{16}$    | $\frac{7}{8}$     | —             | To Bands                               | C              | ..             | 2                |
| 6542     | Type 6542 ... ..        | 5 K           | 5                        | 15             | 3                  | $\frac{9}{16}$    | —             | To Pigtailed                           | C              | ..             | 1                |
| 7382     | Type 7382 ... ..        | 5 K           | 5                        | 15             | 2                  | $\frac{3}{4}$     | —             | To Pigtailed                           | C              | ..             | 2                |
| 6500     | Type 6500 ... ..        | 5 K           | 5                        | 15             | $2\frac{1}{16}$    | $\frac{3}{4}$     | —             | To Bands                               | C              | ..             | —                |
| 15443    | Type 5152 ... ..        | 5 K           | 10                       | —              | —                  | —                 | —             | To Ferrules                            | C              | ..             | 1                |
| 9370     | Type 2661 ... ..        | 5 K           | 10                       | 15             | $2\frac{7}{8}$     | $\frac{5}{8}$     | —             | To Pigtailed (An-<br>chored by 1 turn) | C              | ..             | 2                |
| 1687     | Type 1687 ... ..        | 5 K           | 10                       | 6              | $1\frac{3}{4}$     | $\frac{9}{32}$    | —             | Wire Ends                              | C              | ..             | 2                |
| 1745     | Type 1745 ... ..        | 5 K           | 10                       | 6              | 2                  | $\frac{1}{4}$     | —             | Wire Ends                              | C              | ..             | 2                |
| 1212     | Type 1212 ... ..        | 5 K           | 10                       | 3              | $1\frac{3}{8}$     | $\frac{9}{32}$    | —             | Wire Ends                              | C              | ..             | 2                |
| 1405     | Type 1405 ... ..        | 5.5 K         | 5                        | 25             | $4\frac{1}{2}$     | $\frac{11}{16}$   | —             | To Ferrules                            | C              | ..             | 1                |
| 6270     | Type 6270 ... ..        | 5.5 K         | 5                        | 15             | 3                  | $\frac{9}{16}$    | —             | To Ferrules                            | C              | ..             | 2                |
| 16290    | Type 4910 ... ..        | 5.6 K         | 10                       | 6              | —                  | —                 | —             | —                                      | C              | ..             | 1                |
| 10003    | Type 327 ... ..         | 6 K           | 5                        | 45             | $5\frac{1}{4}$     | $1\frac{1}{16}$   | —             | To Ferrules                            | C              | ..             | 1                |

RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|------------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |                              |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9                            | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                    |                   |               |                              |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                 |                    |                   |               |                              |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                 |                    |                   |               |                              |                |                |                  |
|          | <b>Vitreous—cont.</b>   |               |                          |                 |                    |                   |               |                              |                |                |                  |
| 9841     | Type 316 ... ..         | 6 K           | 5                        | 25              | 4 $\frac{3}{4}$    | $\frac{13}{16}$   | —             | To Ferrules                  | C              | each           | 1                |
| 1540     | Type 1540 ... ..        | 6 K           | 5                        | 100             | —                  | —                 | —             | Ferrules and Pigtails        | C              | "              | 1                |
| 7585     | Type 7585 ... ..        | 6 K           | 5                        | 45              | —                  | —                 | —             | Ferrules and Pigtails        | C              | "              | —                |
| 15012    | Type 3721 ... ..        | 6 K           | 5                        | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | To Clamping Ring Bands       | C              | "              | 2                |
| 7096     | Type 7096 ... ..        | 6 K           | 5                        | 7 $\frac{1}{2}$ | Miniature          | —                 | —             | —                            | C              | "              | —                |
| 7982     | Type 7982 ... ..        | 6 K           | 5                        | 3               | 1                  | $\frac{1}{4}$     | —             | Wire Ends                    | C              | "              | 2                |
| 7835     | Type 7835 ... ..        | 6 K           | 20                       | 12              | Miniature          | —                 | —             | —                            | C              | "              | 1                |
| 16145    | Type 4792 ... ..        | 6.5 K         | 5                        | 7 $\frac{1}{2}$ | Miniature          | —                 | —             | —                            | C              | "              | 1                |
| 15871    | Type 4554 ... ..        | 6.6 K         | 5                        | 15              | 3                  | $\frac{9}{16}$    | —             | To Ferrules                  | C              | "              | 2                |
| 15977    | Type 4654 ... ..        | 6.6 K         | 5                        | 7 $\frac{1}{2}$ | —                  | —                 | —             | —                            | C              | "              | 1                |
| 15692    | Type 4387 ... ..        | 6.8 K         | 10                       | 6               | 1 $\frac{3}{4}$    | $\frac{3}{32}$    | —             | Wire Ends                    | C              | "              | 2                |
| 15197    | Type 3906 ... ..        | 7 K           | 5                        | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                  | C              | "              | 1                |
| 6406     | Type 6406 ... ..        | 7 K           | 5                        | 100             | —                  | —                 | —             | Ferrules and Pigtails        | C              | "              | 1                |
| 881      | Type 945 ... ..         | 7 K           | 5                        | 25              | 3 $\frac{1}{2}$    | $\frac{7}{8}$     | —             | To Clamping Ring Bands       | C              | "              | 1                |
| 9865     | Type 325 ... ..         | 7 K           | 5                        | 25              | 3 $\frac{1}{2}$    | $\frac{7}{8}$     | —             | To Pigtails with Pigtail Tap | C              | "              | 2                |
| 15472    | Type 4181 ... ..        | 7 K           | 5                        | 25              | 3 $\frac{9}{16}$   | $\frac{7}{8}$     | —             | Terminal Bands               | C              | "              | 1                |
| 181      | Type 649 ... ..         | 7 K           | —                        | —               | 2                  | $\frac{3}{4}$     | —             | To Clamping Ring Bands       | C              | "              | 1                |
| 15224    | Type 3933 ... ..        | 7 K           | 5                        | 12              | Miniature          | —                 | —             | —                            | C              | "              | 1                |
| 15777    | Type 4461 ... ..        | 7 K           | 5                        | 3               | Miniature          | —                 | —             | —                            | C              | "              | 1                |
| 9363     | Type 2654 ... ..        | 7 K           | 10                       | 6               | 1 $\frac{3}{4}$    | $\frac{3}{32}$    | —             | Wire Ends                    | C              | "              | 2                |
| 15607    | Type 4303 ... ..        | 7 K           | 20                       | 6               | —                  | —                 | —             | —                            | C              | "              | 1                |
| 1420     | Type 1420 ... ..        | 7.5 K         | 20                       | —               | —                  | —                 | —             | To Ferrules                  | C              | "              | —                |
| 15634    | Type 4330 ... ..        | 7.5 K         | 10                       | 20              | —                  | —                 | —             | —                            | C              | "              | 1                |

| Ref. No. | NOMENCLATURE            | Value in Ohms      | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                   |               | Connection                   | Class of Store | Denom. of Qty | Carton Unit Qty. |
|----------|-------------------------|--------------------|--------------------------|---------|--------------------|-------------------|---------------|------------------------------|----------------|---------------|------------------|
|          |                         |                    |                          |         | Length (inches)    | Diameter (inches) | Bore (inches) |                              |                |               |                  |
| 1        | 2                       | 3                  | 4                        | 5       | 6                  | 7                 | 8             | 9                            | 10             | 11            | 12               |
|          | <b>RESISTORS—cont.</b>  |                    |                          |         |                    |                   |               |                              |                |               |                  |
|          | <b>Fixed—cont.</b>      |                    |                          |         |                    |                   |               |                              |                |               |                  |
|          | <b>Wire-wound—cont.</b> |                    |                          |         |                    |                   |               |                              |                |               |                  |
|          | <b>Vitreous—cont.</b>   |                    |                          |         |                    |                   |               |                              |                |               |                  |
| 1957     | Type 1957 ...           | 7.5 K              | 5                        | 15      | 2 $\frac{1}{16}$   | $\frac{3}{4}$     | —             | Terminal Bands               | C              | each          | 1                |
| 1582     | Type 1582 ...           | 7.5 K              | 5                        | 6       | 2                  | $\frac{1}{4}$     | —             | Wire Ends                    | C              | "             | 2                |
| 15261    | Type 3970 ...           | 7.5 K              | 20                       | 3       | Miniature          | —                 | —             | —                            | C              | "             | 1                |
| 6906     | Type 6906 ...           | 7.5 K              | 10                       | 3       | 1 $\frac{1}{8}$    | $\frac{3}{32}$    | —             | Wire Ends                    | C              | "             | 2                |
| 15943    | Type 4624 ...           | 8 K                | 5                        | 15      | —                  | —                 | —             | To Ferrules                  | C              | "             | 1                |
| 15779    | Type 4463 ...           | 8 K                | 5                        | 15      | 2 $\frac{1}{16}$   | $\frac{3}{4}$     | —             | Terminal Bands               | C              | "             | 2                |
| 1560     | Type 1560 ...           | 8 K                | 5                        | 8       | 2 $\frac{11}{16}$  | $\frac{5}{16}$    | —             | Clip Ends                    | C              | "             | 1                |
| 757      | Type 895 ...            | 8 K                | 10                       | 6       | 1 $\frac{3}{4}$    | $\frac{3}{32}$    | —             | Wire Ends                    | C              | "             | 2                |
| 6588     | Type 6588 ...           | 8 K                | 5                        | 6       | 2                  | $\frac{1}{4}$     | —             | Wire Ends                    | C              | "             | 2                |
| 16453    | Type 5031 ...           | 8.2 K              | 10                       | 30      | —                  | —                 | —             | —                            | C              | "             | 1                |
| 6558     | Type 6558 ...           | 8.9 K              | —                        | —       | —                  | —                 | —             | —                            | C              | "             | 1                |
| 15671    | Type 4367 ...           | (2.2+6.7)<br>8.9 K | 20                       | 45      | 4                  | 1 $\frac{1}{4}$   | —             | To Pigtails with Pigtail Tap | C              | "             | 1                |
| 1039     | Type 1039 ...           | 9 K                | 5                        | 15      | 3                  | $\frac{9}{16}$    | —             | To Ferrules                  | C              | "             | 1                |
| 1590     | Type 1590 ...           | 9 K                | 5                        | 6       | 2                  | $\frac{1}{4}$     | —             | Wire Ends                    | C              | "             | 2                |
| 9544     | Type 2795 ...           | 10 K               | +0—5                     | 280     | 8 $\frac{3}{4}$    | 1 $\frac{1}{8}$   | —             | To Ferrules                  | C              | "             | 1                |
| 9818     | Type 304 ...            | 10 K               | 5                        | 100     | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                  | C              | "             | 1                |
| 7520     | Type 7520 ...           | 10 K               | 5                        | 65      | 7 $\frac{1}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                  | C              | "             | 1                |
| 1119     | Type 1119 ...           | 10 K               | 5                        | 50      | 6                  | 1 $\frac{1}{4}$   | —             | Screw Base                   | C              | "             | 1                |
| 1070     | Type 1070 ...           | 10 K               | 5                        | 25      | 3 $\frac{1}{2}$    | $\frac{7}{8}$     | —             | To Clamping Ring Bands       | C              | "             | 1                |
| 7247     | Type 7247 ...           | 10 K               | 5                        | 25      | 4 $\frac{3}{4}$    | $\frac{11}{16}$   | —             | To Pigtails                  | C              | "             | 1                |
| 8899     | Type 207 ...            | 10 K               | 5                        | 150     | —                  | —                 | —             | To Ferrules                  | C              | "             | —                |
| 1589     | Type 1589 ...           | 10 K               | 5                        | 25      | 3 $\frac{1}{2}$    | $\frac{7}{8}$     | —             | To Pigtails with Pigtail Tap | C              | "             | 1                |
| 15508    | Type 4217 ...           | (5K + 5K)<br>10 K  | 10                       | 45      | —                  | —                 | —             | To Ferrules                  | C              | "             | 1                |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No.  | NOMENCLATURE   | Value in Ohms  | Tolerance + or - %                 | Wattage  | OVERALL DIMENSIONS  |  |                                 | Connection   | Class of Store                  | Denom of Qty.                   | Carton Unit Qty.                |
|---|--|--|------------------------------------|--|---|--|---------------------------------|--|---------------------------------|---------------------------------|---------------------------------|
|   |  |  |                                    |  | Length (inches)   | Diameter (inches)  | Bore (inches)                   |  |                                 |                                 |                                 |
| 1   | 2  | 3  | 4                                  | 5  | 6   | 7  | 8                               | 9  | 10                              | 11                              | 12                              |
|   | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Wire-wound—cont.</b><br><b>Vitreous—cont.</b>                   |  |                                    |  |   |  |                                 |  |                                 |                                 |                                 |
| 15780<br>1218   | Type 4464 ...<br>Type 1218 ...   | 10 K<br>10 K   | 5<br>10                            | 20<br>20                                       | $4 \frac{1}{16}$<br>—   | $\frac{11}{16}$<br>—   | —<br>—                          | Terminal Bands<br>To Pigtails (Anchored by 1 Turn)                                       | C<br>C                          | each<br>"                       | 1<br>2                          |
| 15518<br>10579<br>7410<br>1355                          | Type 4227 ...<br>Type 3457 ...<br>Type 7410 ...<br>Type 1355 ...   | 10 K<br>10 K<br>10 K<br>10 K                             | 10<br>10<br>5<br>5                 | 15<br>15<br>15<br>15                           | $4 \frac{1}{16}$<br>—<br>2<br>2   | $\frac{11}{16}$<br>—<br>$\frac{3}{4}$<br>$\frac{3}{4}$   | —<br>—<br>—<br>—                | Terminal Bands<br>Pigtails Anchored<br>To Pigtails<br>To Pigtails with Pigtails Tap      | C<br>C<br>C<br>C                | "<br>"<br>"<br>"                | 2<br>1<br>2<br>2                |
| 6928<br>15609<br>15952                                  | Type 6928 ...<br>Type 4305 ...<br>Type 4633 ...  | 10 K<br>10 K<br>10 K                                     | 5<br>10<br>5                       | —<br>10-20<br>$7 \frac{1}{2}$                  | —<br>—<br>$1 \frac{3}{4}$   | —<br>—<br>$\frac{11}{16}$  | —<br>—<br>—                     | —<br>—<br>To Clamping Ring Bands   | C<br>C<br>C                     | "<br>"<br>"                     | 2<br>1<br>2                     |
| 15495<br>6493<br>7970<br>15127<br>1214<br>15720<br>182  | Type 4204 ...<br>Type 6493 ...<br>Type 7970 ...<br>Type 3836 ...<br>Type 1214 ...<br>Type 4415 ...<br>Type 650 ... | 10 K<br>10 K<br>10 K<br>10 K<br>10 K<br>10 K<br>11 K     | 5<br>5<br>10<br>10<br>10<br>—<br>5 | $7 \frac{1}{2}$<br>6<br>6<br>3<br>3<br>—<br>15 | —<br>$1 \frac{3}{4}$<br>2<br>Miniature<br>$1 \frac{3}{8}$<br>—<br>2                             | —<br>$\frac{5}{16}$<br>$\frac{1}{4}$<br>—<br>$\frac{3}{32}$<br>—<br>$\frac{3}{4}$                | —<br>—<br>—<br>—<br>—<br>—<br>— | Pigtails<br>Side Wires<br>Wire Ends<br>—<br>Wire Ends<br>Clips<br>To Clamping Ring Bands | C<br>C<br>C<br>C<br>C<br>C<br>C | "<br>"<br>"<br>"<br>"<br>"<br>" | 1<br>2<br>2<br>1<br>2<br>1<br>1 |
| 6670<br>15277<br>15691<br>10794<br>8599<br>15192<br>575 | Type 6670 ...<br>Type 3986 ...<br>Type 4386 ...<br>Type 3579 ...<br>Type 2107 ...<br>Type 3901 ...<br>Type 822 ... | 12 K<br>12 K<br>12 K<br>12 K<br>12 K<br>12.5 K<br>12.5 K | 2<br>10<br>10<br>5<br>5<br>5<br>5  | 12<br>6<br>3<br>3<br>3<br>100<br>20            | Miniature<br>$1 \frac{3}{4}$<br>$1 \frac{3}{8}$<br>$1 \frac{1}{4}$<br>$1 \frac{3}{8}$<br>—<br>5 | —<br>$\frac{9}{32}$<br>$\frac{9}{32}$<br>$\frac{9}{32}$<br>$\frac{9}{32}$<br>—<br>$\frac{9}{16}$ | —<br>—<br>—<br>—<br>—<br>—<br>— | —<br>Wire Ends<br>Wire Ends<br>Side Wires<br>Wire Ends<br>To Ferrules<br>To Ferrules     | C<br>C<br>C<br>C<br>C<br>C<br>C | "<br>"<br>"<br>"<br>"<br>"<br>" | 1<br>2<br>2<br>2<br>2<br>1<br>1 |

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| Ref. No. | NOMENCLATURE            | Value in Ohms        | Tolerance<br>+ or -<br>% | Wattage | OVERALL DIMENSIONS |                   |               | Connection                         | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|----------------------|--------------------------|---------|--------------------|-------------------|---------------|------------------------------------|----------------|----------------|------------------|
|          |                         |                      |                          |         | Length (inches)    | Diameter (inches) | Bore (inches) |                                    |                |                |                  |
| 1        | 2                       | 3                    | 4                        | 5       | 6                  | 7                 | 8             | 9                                  | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |                      |                          |         |                    |                   |               |                                    |                |                |                  |
|          | <b>Fixed—cont.</b>      |                      |                          |         |                    |                   |               |                                    |                |                |                  |
|          | <b>Wire-wound—cont.</b> |                      |                          |         |                    |                   |               |                                    |                |                |                  |
|          | Vitreous—cont.          |                      |                          |         |                    |                   |               |                                    |                |                |                  |
| 15530    | Type 4239 ... ..        | 12.5 K               | 10                       | 7½      | —                  | —                 | —             | To Ferrules                        | C              | each           | 1                |
| 7984     | Type 7984 ... ..        | 12.5 K               | 5                        | 3       | 1                  | ¼                 | —             | Wire Ends                          | C              | "              | 2                |
| 1046     | Type 1046 ... ..        | 14 K<br>(12 K + 2 K) | 5                        | 45      | 5¼                 | 1 1/16            | —             | To Bands or Ferrules with Band Tap | C              | "              | 1                |
| 16429    | Type 5009 ... ..        | 14 K                 | 2                        | 6       | —                  | —                 | —             | —                                  | C              | "              | 1                |
| 15527    | Type 4236 ... ..        | 15 K                 | 5                        | 25      | —                  | —                 | —             | To Ferrules                        | C              | "              | 1                |
| 9863     | Type 324 ... ..         | 15 K                 | 5                        | 25      | 3½                 | 7/8               | —             | To Pigtailed                       | C              | "              | —                |
| 15511    | Type 4220 ... ..        | 15 K                 | 20                       | 20      | —                  | —                 | —             | To Pigtailed                       | C              | "              | 1                |
| 15454    | Type 4163 ... ..        | 15 K                 | 5                        | 15      | 2 1/16             | 3/4               | —             | Terminal Bands                     | C              | "              | 2                |
| 15337    | Type 4046 ... ..        | 15 K                 | 10                       | 10      | —                  | —                 | —             | Wire Leads                         | C              | "              | 1                |
| 7130     | Type 7130 ... ..        | 15 K                 | 2                        | 10      | 2 1/8              | 5/8               | —             | Wire Leads                         | C              | "              | 2                |
| 8576     | Type 2084 ... ..        | 15 K                 | 20                       | 6       | 1 3/4              | 9/32              | —             | Wire Ends                          | C              | "              | 2                |
| 8202     | Type 8202 ... ..        | 15 K                 | 10                       | 6       | 1 3/4              | 9/32              | —             | Wire Ends                          | C              | "              | 2                |
| 1971     | Type 1971 ... ..        | 15 K                 | 5                        | 6       | 2                  | 1/4               | —             | Wire Ends                          | C              | "              | 2                |
| 1648     | Type 1648 ... ..        | 15 K                 | 2 1/2                    | 6       | 2                  | 1/4               | —             | Wire Ends                          | C              | "              | 2                |
| 16419    | Type 4998 ... ..        | 16 K                 | 10                       | 6       | —                  | —                 | —             | —                                  | C              | "              | —                |
| 1154     | Type 1154 ... ..        | 18 K                 | 5                        | 45      | 5¼                 | 1 1/16            | —             | To Ferrules                        | C              | "              | 1                |
| 16521    | Type 5091 ... ..        | 18 K                 | 5                        | 3       | —                  | —                 | —             | Wires                              | C              | "              | 2                |
| 6366     | Type 6366 ... ..        | 20 K                 | 5                        | 100     | 9 3/4              | 1 1/16            | —             | To Pigtailed                       | C              | "              | 1                |
| 9001     | Type 2377 ... ..        | 20 K                 | 10                       | 25      | 4 3/4              | 13/16             | —             | To Ferrules                        | C              | "              | 1                |
| 7519     | Type 7519 ... ..        | 20 K                 | 5                        | 15      | 2 7/8              | 7/8               | —             | To Pigtailed (Anchored by 1 turn)  | C              | "              | 2                |
| 1323     | Type 1323 ... ..        | 20 K                 | 5                        | 10      | 2 1/8              | 5/8               | —             | Wire Leads                         | C              | "              | 1                |
| 758      | Type 896 ... ..         | 20 K                 | 10                       | 6       | 1 3/4              | 9/32              | —             | Wire Ends                          | C              | "              | 2                |
| 7892     | Type 7892 ... ..        | 20 K                 | 15                       | 6       | 2                  | 1/4               | —             | Wire Ends                          | C              | "              | 2                |
| 1718     | Type 1718 ... ..        | 20 K                 | 5                        | 6       | 2                  | 1/4               | —             | Wire Ends                          | C              | "              | 2                |

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                      | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|-------------------------|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|---------------------------------|----------------|----------------|-----------------|
|          |                         |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |                                 |                |                |                 |
| 1        | 2                       | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9                               | 10             | 11             | 12              |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                    |                   |               |                                 |                |                |                 |
|          | <b>Fixed—cont.</b>      |               |                          |                 |                    |                   |               |                                 |                |                |                 |
|          | <b>Wire-wound—cont.</b> |               |                          |                 |                    |                   |               |                                 |                |                |                 |
|          | <b>Vitreous—cont.</b>   |               |                          |                 |                    |                   |               |                                 |                |                |                 |
| 9448     | Type 2704 ... ..        | 20 K          | 10                       | 3               | 1 $\frac{3}{8}$    | $\frac{3}{32}$    | —             | Wire Ends                       | C              | each           | 2               |
| 6577     | Type 6577 ... ..        | 21 K          | 5                        | 100             | —                  | —                 | —             | To Ferrules and<br>Pigtails     | C              | "              | 1               |
| 6861     | Type 6861 ... ..        | 22 K          | 5                        | 45              | 5 $\frac{1}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                     | C              | "              | 1               |
| 16933    | Type 5443 ... ..        | 22 K          | 2                        | 12              | Miniature          | —                 | —             | —                               | C              | "              | 1               |
| 8131     | Type 8131 ... ..        | 22 K          | 5                        | 7 $\frac{1}{2}$ | Miniature          | —                 | —             | —                               | C              | "              | 1               |
| 8743     | Type 2193 ... ..        | 22 K          | 10                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                       | C              | "              | 2               |
| 15176    | Type 3885 ... ..        | 22 K          | 20                       | 3               | 1                  | $\frac{1}{4}$     | —             | Wire Ends                       | C              | "              | 2               |
| 16952    | Type 5461 ... ..        | 24 K          | 5                        | 7 $\frac{1}{2}$ | —                  | —                 | —             | —                               | C              | "              | —               |
| 15222    | Type 3931 ... ..        | 24 K          | 5                        | 6               | 1 $\frac{3}{4}$    | $\frac{3}{32}$    | —             | Wire Ends                       | C              | "              | 2               |
| 7537     | Type 7537 ... ..        | 24 K          | 10                       | 6               | 1 $\frac{3}{4}$    | $\frac{3}{32}$    | —             | Wire Ends                       | C              | "              | 2               |
| 1372     | Type 1372 ... ..        | 25 K          | 5                        | 100             | —                  | —                 | —             | To Ferrules                     | C              | "              | 1               |
| 16254    | Type 4879 ... ..        | 25 K          | 5                        | 65              | 7 $\frac{1}{4}$    | 1 $\frac{1}{8}$   | —             | To Ferrules                     | C              | "              | 1               |
| 10535    | Type 3436 ... ..        | 25 K          | 5                        | 50              | 7 $\frac{3}{8}$    | 1 $\frac{3}{16}$  | —             | To Ferrules                     | C              | "              | 1               |
| 9862     | Type 323 ... ..         | 15 K + 10 K   | 5                        | 25              | 3 $\frac{1}{2}$    | $\frac{7}{8}$     | —             | To Pigtails with<br>Pigtail Tap | C              | "              | —               |
| 1566     | Type 1566 ... ..        | 25 K          | 5                        | 15              | 2 $\frac{7}{8}$    | $\frac{5}{8}$     | —             | To Pigtails                     | C              | "              | 2               |
| 15519    | Type 4228 ... ..        | 25 K          | 10                       | 15              | 2 $\frac{1}{16}$   | $\frac{3}{4}$     | —             | Terminal Bands                  | C              | "              | 2               |
| 8753     | Type 2203 ... ..        | 25 K          | 10                       | 12              | Miniature          | —                 | —             | —                               | C              | "              | 1               |
| 15198    | Type 3907 ... ..        | 25 K          | 5                        | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | To Pigtails                     | C              | "              | 1               |
| 6830     | Type 6830 ... ..        | 25 K          | 10                       | 6               | 2                  | —                 | —             | Wire Ends                       | C              | "              | 2               |
| 15483    | Type 4192 ... ..        | 25 K          | 10                       | 6               | —                  | —                 | —             | —                               | C              | "              | 1               |
| 1972     | Type 1972 ... ..        | 25 K          | 5                        | 6               | 2                  | —                 | —             | Wire Ends                       | C              | "              | 2               |
| 15748    | Type 4438 ... ..        | 25 K          | 20                       | 6               | 1 $\frac{3}{4}$    | —                 | —             | Wire Ends                       | C              | "              | 2               |
| 10849    | Type 3607 ... ..        | 25 K          | 2                        | 4               | —                  | —                 | —             | —                               | C              | "              | 2               |
| 10855    | Type 3608 ... ..        | 25 K          | 5                        | 4               | —                  | —                 | —             | —                               | C              | "              | 2               |
| 15380    | Type 4089 ... ..        | 25 K          | 5                        | 3               | Miniature          | —                 | —             | —                               | C              | "              | 1               |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                                     | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|--|----------------|----------------|------------------|
|          |                         |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |  |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9  | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                    |                   |               |  |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                 |                    |                   |               |  |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                 |                    |                   |               |  |                |                |                  |
|          | <b>Vitreous—cont.</b>   |               |                          |                 |                    |                   |               |  |                |                |                  |
| 1738     | Type 1738 ... ..        | 25 K          | —                        | 3               | —                  | —                 | —             | —  | C              | each           | 1                |
| 15115    | Type 3824 ... ..        | 25 K          | 10                       | 3               | 1 $\frac{3}{4}$    | $\frac{5}{16}$    | —             | Side Wires                                     | C              | "              | 2                |
| 15137    | Type 3846 ... ..        | 25 K          | 5                        | 3               | 1 $\frac{3}{8}$    | —                 | —             | Wire Ends                                      | C              | "              | 2                |
| 15398    | Type 4107 ... ..        | 25 K          | 20                       | 3               | 1 $\frac{3}{8}$    | —                 | —             | Wire Ends                                      | C              | "              | 2                |
| 15929    | Type 4610 ... ..        | 27 K          | 10                       | 6               | 1 $\frac{3}{4}$    | —                 | —             | Wire Ends                                      | C              | "              | 2                |
| 1250     | Type 1250 ... ..        | 30 K          | 10                       | —               | —                  | —                 | —             | Cap Ends                                       | C              | "              | 1                |
| 1429     | Type 1429 ... ..        | 30 K          | —                        | —               | —                  | —                 | —             | —  | C              | "              | 1                |
| 9007     | Type 2383 ... ..        | 30 K          | 5                        | 15              | 2                  | $\frac{3}{4}$     | —             | To Bands<br>(Clamping Ring)                    | C              | "              | 2                |
| 7581     | Type 7581 ... ..        | 30 K          | 5                        | 15              | —                  | —                 | —             | To Pigtailed                                   | C              | "              | —                |
| 7737     | Type 7737 ... ..        | 30 K          | 10                       | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                                     | C              | "              | 2                |
| 15199    | Type 3908 ... ..        | 30 K          | 5                        | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | To Pigtailed                                   | C              | "              | 1                |
| 15463    | Type 4172 ... ..        | 30 K          | 5                        | 7 $\frac{1}{2}$ | —                  | —                 | —             | —  | C              | "              | 1                |
| 16077    | Type 4733 ... ..        | 30 K          | 10                       | 7 $\frac{1}{2}$ | 2                  | $\frac{1}{4}$     | —             | Wire Ends                                      | C              | "              | 2                |
| 7891     | Type 7891 ... ..        | 30 K          | 15                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                                      | C              | "              | 2                |
| 761      | Type 899 ... ..         | 32 K          | 10                       | 15              | 2                  | $\frac{3}{4}$     | —             | To Pigtailed (may<br>be anchored by<br>1 turn) | C              | "              | 2                |
| 15656    | Type 4352 ... ..        | 33 K          | 10                       | 15              | 2                  | $\frac{3}{4}$     | —             | To Bands<br>(Clamping Ring)                    | C              | "              | 2                |
| 16401    | Type 4982 ... ..        | 33 K          | 10                       | 12              | Miniature          | —                 | —             | —  | C              | "              | 1                |
| 16455    | Type 5033 ... ..        | 33 K          | 10                       | 12              | —                  | —                 | —             | —  | C              | "              | 1                |
| 16489    | Type 5060 ... ..        | 33 K          | 5                        | 7 $\frac{1}{2}$ | —                  | —                 | —             | —  | C              | "              | 1                |
| 16388    | Type 4970 ... ..        | 33 K          | 10                       | 6               | —                  | —                 | —             | —  | C              | "              | 1                |
| 8744     | Type 2194 ... ..        | 33 K          | 10                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                                      | C              | "              | 2                |
| 10104    | Type 363 ... ..         | 34 K          | 5                        | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                                    | C              | "              | 1                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|--|----------------|----------------|------------------|
|          |  |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |  |                |                |                  |
| 1        | 2  | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9  | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b><br><b>Fixed—cont.</b><br><b>Wire-wound—cont.</b><br><b>Vitreous—cont.</b> |               |                          |                 |                    |                   |               |  |                |                |                  |
| 6365     | Type 6365 ... ..   | 35 K          | 5                        | 100             | —                  | —                 | —             | To Ferrules and Pigtailed                | C              | each           | 1                |
| 15610    | Type 4306 ... ..   | 35 K          | 10                       | 10-20           | —                  | —                 | —             | Wire Leads                               | C              | "              | 1                |
| 6674     | Type 6674 ... ..   | 35 K          | 5                        | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                               | C              | "              | 2                |
| 15104    | Type 3813 ... ..   | 39 K          | 5                        | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                               | C              | "              | 2                |
| 16563    | Type 5131 ... ..   | 39 K          | 5                        | 7.5             | —                  | —                 | —             | —  | C              | "              | 1                |
| 1599     | Type 1599 ... ..   | 40 K          | 5                        | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                              | C              | "              | 1                |
| 15194    | Type 3903 ... ..   | 40 K          | 5                        | 100             | —                  | —                 | —             | To Ferrules                              | C              | "              | 1                |
| 10069    | Type 350 ... ..  | 40 K          | 5                        | 50              | 7 $\frac{3}{4}$    | 1 $\frac{3}{16}$  | —             | To Ferrules                              | C              | "              | 1                |
| 15657    | Type 4353 ... ..   | 40 K          | 10                       | 15              | 2                  | $\frac{3}{4}$     | —             | To Bands<br>(Clamping Ring)              | C              | "              | 2                |
| 759      | Type 897 ... ..  | 40 K          | 5                        | 10              | —                  | —                 | —             | Pigtails Anchored                        | C              | "              | 1                |
| 8132     | Type 8132 ... ..   | 40 K          | 10                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Leads                               | C              | "              | 2                |
| 16953    | Type 5462 ... ..   | 40 K          | 5                        | 7 $\frac{1}{2}$ | —                  | —                 | —             | —  | C              | "              | 1                |
| 16382    | Type 4964 ... ..   | 40 K          | 5                        | 6               | —                  | —                 | —             | —  | C              | "              | 1                |
| 15069    | Type 3778 ... ..   | 45 K          | 1                        | 6               | Miniature          | —                 | —             | —  | C              | "              | 1                |
| 15497    | Type 4206 ... ..   | 47 K          | 10                       | 10              | —                  | —                 | —             | Wire Leads                               | C              | "              | 1                |
| 15103    | Type 3812 ... ..   | 47 K          | 5                        | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                               | C              | "              | 2                |
| 15225    | Type 3934 ... ..   | 47 K          | 20                       | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                               | C              | "              | 2                |
| 16405    | Type 4986 ... ..   | 47 K          | 10                       | 7 $\frac{1}{2}$ | Miniature          | —                 | —             | —  | C              | "              | 1                |
| 16387    | Type 4969 ... ..   | 47 K          | 5                        | 6               | Miniature          | —                 | —             | —  | C              | "              | 1                |
| 15385    | Type 4094 ... ..   | 47 K          | 10                       | 3               | 1 $\frac{1}{4}$    | $\frac{5}{16}$    | —             | Side Wires                               | C              | "              | 2                |
| 15623    | Type 4319 ... ..   | 47 K          | 20                       | 3               | 1 $\frac{1}{4}$    | $\frac{3}{32}$    | —             | Wire Leads                               | C              | "              | 2                |
| 6367     | Type 6367 ... ..   | 50 K          | 5                        | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Pigtailed                             | C              | "              | 1                |
| 338      | Type 752 ... ..  | 50 K          | 5                        | 45              | 4                  | 1 $\frac{1}{4}$   | —             | To Pigtailed (may be anchored by 1 turn) | C              | "              | 1                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE            | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | OVERALL DIMENSIONS |                   |               | Connection                       | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-------------------------|---------------|--------------------------|-----------------|--------------------|-------------------|---------------|----------------------------------|----------------|----------------|------------------|
|          |                         |               |                          |                 | Length (inches)    | Diameter (inches) | Bore (inches) |                                  |                |                |                  |
| 1        | 2                       | 3             | 4                        | 5               | 6                  | 7                 | 8             | 9                                | 10             | 11             | 12               |
|          | <b>RESISTORS—cont.</b>  |               |                          |                 |                    |                   |               |                                  |                |                |                  |
|          | <b>Fixed—cont.</b>      |               |                          |                 |                    |                   |               |                                  |                |                |                  |
|          | <b>Wire-wound—cont.</b> |               |                          |                 |                    |                   |               |                                  |                |                |                  |
|          | Vitreous—cont.          |               |                          |                 |                    |                   |               |                                  |                |                |                  |
| 16425    | Type 5005 ... ..        | 50 K          | 10                       | 25              | —                  | —                 | —             | —                                | C              | each           | 1                |
| 8477     | Type 2027 ... ..        | 50 K          | 15                       | 10              | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                       | C              | ..             | 5                |
| 15374    | Type 4083 ... ..        | 50 K          | 10                       | 7 $\frac{1}{2}$ | Miniature          | —                 | —             | —                                | C              | ..             | 1                |
| 7890     | Type 7890 ... ..        | 50 K          | 15                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                        | C              | ..             | 2                |
| 1719     | Type 1719 ... ..        | 50 K          | 5                        | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                        | C              | ..             | 2                |
| 15729    | Type 4423 ... ..        | 56 K          | 20                       | $\frac{1}{2}$   | —                  | —                 | —             | —                                | C              | ..             | 1                |
| 15327    | Type 4036 ... ..        | 56 K          | —                        | 12/13           | Miniature          | —                 | —             | —                                | C              | ..             | 2                |
| 15102    | Type 3811 ... ..        | 56 K          | 5                        | 6               | 2 $\frac{3}{8}$    | $\frac{1}{2}$     | —             | Wire Leads                       | C              | ..             | 2                |
| 9367     | Type 2658 ... ..        | 60 K          | 5                        | 65              | 7 $\frac{1}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                      | C              | ..             | 1                |
| 6932     | Type 6932 ... ..        | 60 K          | 5                        | 15              | 2 $\frac{7}{8}$    | $\frac{5}{8}$     | —             | To Pigtails (anchored by 1 turn) | C              | ..             | 2                |
| 15658    | Type 4354 ... ..        | 60 K          | 10                       | 15              | 2                  | $\frac{3}{4}$     | —             | To Bands (Clamping Ring)         | C              | ..             | 2                |
| 6447     | Type 6447 ... ..        | 65 K          | 10                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                        | C              | ..             | 2                |
| 16074    | Type 4730 ... ..        | 70 K          | 5                        | 7 $\frac{1}{2}$ | 2                  | $\frac{1}{4}$     | —             | Wire Ends                        | C              | ..             | 2                |
| 1336     | Type 1336 ... ..        | 75 K          | 5                        | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                      | C              | ..             | 1                |
| 1045     | Type 1045 ... ..        | 75 K          | 5                        | 25              | 4 $\frac{3}{4}$    | $\frac{13}{16}$   | —             | To Ferrules                      | C              | ..             | 1                |
| 15938    | Type 4619 ... ..        | 75 K          | 5                        | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                        | C              | ..             | 1                |
| 7442     | Type 7442 ... ..        | 79 K          | 5                        | 100             | 9 $\frac{1}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                      | C              | ..             | 1                |
| 16046    | Type 4714 ... ..        | 90 K          | 10                       | 35-65           | —                  | —                 | —             | Wire Leads                       | C              | ..             | 1                |
| 16088    | Type 4744 ... ..        | 90 K          | 10                       | 15              | —                  | —                 | —             | Metal Band                       | C              | ..             | 1                |
| 16207    | Type 4835 ... ..        | 90 K          | 10                       | 25              | —                  | —                 | —             | —                                | C              | ..             | 1                |
| 8200     | Type 8200 ... ..        | 100 K         | 5                        | 100             | —                  | —                 | —             | Ferrules and Pigtails            | C              | ..             | —                |
| 9823     | Type 309 ... ..         | 100 K         | 5                        | 100             | 9 $\frac{3}{4}$    | 1 $\frac{1}{16}$  | —             | To Ferrules                      | C              | ..             | 1                |
| 15520    | Type 4229 ... ..        | 100 K         | 10                       | 15              | 2 $\frac{1}{16}$   | $\frac{3}{4}$     | —             | Terminal Bands                   | C              | ..             | 2                |
| 7889     | Type 7889 ... ..        | 100 K         | 15                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                        | C              | ..             | 2                |
| 8133     | Type 8133 ... ..        | 100 K         | 10                       | 6               | 2                  | $\frac{1}{4}$     | —             | Wire Ends                        | C              | ..             | 2                |

| Ref. No. | NOMENCLATURE                            | Value in Ohms per Section |         |      | Wattage | Element   | Grading        | Diameter (inches) | Spindle Length (inches) | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------------------|---------|------|---------|-----------|----------------|-------------------|-------------------------|----------------|----------------|------------------|
|          |   | 1                         | 2       | 3    |         |           |                |                   |                         |                |                |                  |
| 1        | 2                                       | 3                         | 4       | 5    | 6       | 7         | 8              | 9                 | 10                      | 11             | 12             | 13               |
|          | <b>RESISTORS—cont.</b>                  |                           |         |      |         |           |                |                   |                         |                |                |                  |
|          | <b>Variable ganged potentiometers:—</b> |                           |         |      |         |           |                |                   |                         |                |                |                  |
| 18014    | Type 9392 ... ..                        | 9.04                      | 9.04    | 9.04 | —       | Wirewound | —              | —                 | —                       | C              | each           | —                |
| 17083    | Type 5540 ... ..                        | 13.4                      | 13.4    | —    | —       | —         | —              | —                 | —                       | C              | —              | 1                |
| 18010    | Type 9388 ... ..                        | 80                        | 160     | 320  | 4.5     | Wirewound | —              | —                 | —                       | C              | —              | —                |
| 18011    | Type 9389 ... ..                        | 80                        | 160     | 320  | 4.5     | Wirewound | +2½%           | —                 | —                       | C              | —              | —                |
| 18015    | Type 9393 ... ..                        | 88                        | 88      | 88   | —       | —         | each tube      | —                 | —                       | C              | —              | —                |
| 10679    | Type 3517 ... ..                        | 100                       | 100     | 100  | 1½      | Carbon    | Linear         | ¼                 | 1                       | C              | —              | 1                |
| 8942     | Type 2346 ... ..                        | 100                       | 1,000   | —    | 3       | Wirewound | Logs.<br>± 10% | ¼                 | ¾                       | C              | —              | 5                |
| 18016    | Type 9394 ... ..                        | 120                       | 120     | —    | —       | Wirewound | —              | —                 | —                       | C              | —              | —                |
| 15262    | Type 3971 ... ..                        | 137                       | 137     | —    | 1.2     | Wirewound | —              | ⅜                 | 1¼                      | C              | —              | 1                |
| 18017    | Type 9395 ... ..                        | 195                       | 195     | —    | —       | Wirewound | —              | —                 | —                       | C              | —              | 1                |
| 8462     | Type 2017 ... ..                        | 200                       | 200     | —    | 200     | Wirewound | —              | ⅜                 | 2                       | C              | —              | 1                |
| 15705    | Type 4400 ... ..                        | 200                       | 200     | —    | 100     | Wirewound | —              | ¼                 | 1                       | C              | —              | 1                |
| 16316    | Type 4932 ... ..                        | 277                       | 277     | 277  | —       | Wirewound | —              | —                 | —                       | C              | —              | 1                |
| 6878     | Type 6878 ... ..                        | 400                       | 50,000  | —    | —       | —         | —              | —                 | —                       | C              | —              | —                |
| 16317    | Type 4933 ... ..                        | 605                       | 605     | —    | —       | Wirewound | —              | —                 | —                       | C              | —              | 1                |
| 17916    | Type 9400 ... ..                        | 787.7                     | 1,002.6 | —    | 4.5     | Wirewound | +2½%           | —                 | —                       | C              | —              | —                |
| 16792    | Type 5308 ... ..                        | 900                       | 500     | —    | —       | Wirewound | —              | —                 | —                       | C              | —              | 1                |
| 9149     | Type 2499 ... ..                        | 1,000                     | 1,000   | —    | —       | Wirewound | —              | —                 | —                       | C              | —              | —                |
| 16359    | Type 4949 ... ..                        | 2,000                     | 2,000   | —    | 30      | —         | +½%            | —                 | —                       | C              | —              | 1                |
| 15796    | Type 4480 ... ..                        | 2,000                     | 5,000   | —    | 2       | Carbon    | —              | —                 | —                       | C              | —              | 1                |
| 10915    | Type 3636 ... ..                        | 2,500                     | 2,500   | —    | —       | Wirewound | —              | ¼                 | Split                   | C              | —              | 1                |
| 6122     | Type 6122 ... ..                        | 2,500                     | 2,500   | —    | —       | Wirewound | —              | —                 | —                       | C              | —              | 1                |
| 16863    | Type 5373 ... ..                        | 3,000                     | 3,000   | —    | 4       | Wirewound | Linear         | —                 | —                       | C              | —              | 1                |
| 6164     | Type 6164 ... ..                        | 3,000                     | 100,000 | —    | 1½      | Carbon    | Linear         | ¼                 | —                       | C              | —              | 1                |
| 16463    | Type 5036 ... ..                        | 5,000                     | 5,000   | —    | —       | Wirewound | —              | —                 | 1                       | C              | —              | 1                |
| 17811    | Type 9254 ... ..                        | 5,000                     | 5,000   | —    | 15      | Wirewound | ±5%            | ¼                 | ⅝                       | C              | —              | 1                |
| 16545    | Type 5115 ... ..                        | 5,000                     | 25,000  | —    | 5       | Wirewound | ±5%            | ¼                 | 1⅝                      | C              | —              | 1                |
| 15578    | Type 4283 ... ..                        | 10,000                    | 100,000 | —    | 15      | Wirewound | —              | ¼                 | 1½                      | C              | —              | 1                |

| Ref. No.                              | NOMENCLATURE |     |     |     | Value in Ohms per Section |           |        | Wattage        | Element   | Grading    | Diameter (inches) | Spindle Length (inches) | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---------------------------------------|--------------|-----|-----|-----|---------------------------|-----------|--------|----------------|-----------|------------|-------------------|-------------------------|----------------|----------------|------------------|
|                                       |              |     |     |     | 1                         | 2         | 3      |                |           |            |                   |                         |                |                |                  |
| 1                                     | 2            |     |     |     | 3                         | 4         | 5      | 6              | 7         | 8          | 9                 | 10                      | 11             | 12             | 13               |
| <b>RESISTORS—cont.</b>                |              |     |     |     |                           |           |        |                |           |            |                   |                         |                |                |                  |
| <b>Variable ganged potentiometers</b> |              |     |     |     |                           |           |        |                |           |            |                   |                         |                |                |                  |
| <i>—cont.</i>                         |              |     |     |     |                           |           |        |                |           |            |                   |                         |                |                |                  |
| 16515                                 | Type 5058    | ... | ... | ... | 10,000                    | 10,000    | —      | 3·4            | Wirewound | —          | —                 | 1                       | C              | each           | 1                |
| 15831                                 | Type 4514    | ... | ... | ... | 25,000                    | 25,000    | —      | 2              | Carbon    | Linear     | $\frac{1}{4}$     | 1                       | C              | "              | 1                |
| 15215                                 | Type 3924    | ... | ... | ... | 25,000                    | 25,000    | —      | 5              | Wirewound | —          | —                 | —                       | C              | "              | 1                |
| 16073                                 | Type 4729    | ... | ... | ... | 25,000                    | 25,000    | —      | 3              | Wirewound | Linear     | —                 | $\frac{5}{8}$ slotted   | C              | "              | 1                |
| 6126                                  | Type 6126    | ... | ... | ... | 35,000                    | 250,000   | —      | $1\frac{1}{2}$ | Carbon    | Linear     | $\frac{1}{4}$     | —                       | C              | "              | 1                |
| 16084                                 | Type 4740    | ... | ... | ... | 50,000                    | 50,000    | —      | $1\frac{1}{2}$ | Carbon    | $\pm 20\%$ | $\frac{1}{4}$     | $1\frac{1}{8}$          | C              | "              | 1                |
| 16806                                 | Type 5322    | ... | ... | ... | 50,000                    | 50,000    | —      | $1\frac{1}{2}$ | Carbon    | $\pm 20\%$ | $\frac{1}{4}$     | $1\frac{1}{8}$          | C              | "              | 1                |
|                                       |              |     |     |     |                           |           |        |                | Linear    |            |                   |                         |                |                |                  |
| 15124                                 | Type 3833    | ... | ... | ... | 50,000                    | 50,000    | —      | 2              | Carbon    | $\pm 20\%$ | $\frac{1}{4}$     | $\frac{1}{2}$           | C              | "              | 1                |
| 16619                                 | Type 5178    | ... | ... | ... | 50,000                    | 50,000    | —      | 4              | —         | $\pm 5\%$  | —                 | —                       | C              | "              | —                |
| 16106                                 | Type 4757    | ... | ... | ... | 50,000                    | 50,000    | —      | $1\frac{1}{2}$ | Carbon    | —          | $\frac{1}{4}$     | $3\frac{3}{16}$         | C              | "              | 1                |
| 16090                                 | Type 4746    | ... | ... | ... | 50,000                    | 50,000    | —      | 4              | Wirewound | —          | $\frac{1}{4}$     | $\frac{7}{8}$           | C              | "              | 1                |
| 6897                                  | Type 6897    | ... | ... | ... | 50,000                    | 50,000    | —      | —              | —         | —          | —                 | —                       | C              | "              | 1                |
| 1000                                  | Type 1000    | ... | ... | ... | 50,000                    | 500,000   | —      | $1\frac{1}{2}$ | Wirewound | —          | $\frac{1}{4}$     | —                       | C              | "              | 1                |
| 8312                                  | Type 8312    | ... | ... | ... | 100,000                   | 100,000   | —      | $\frac{1}{2}$  | Carbon    | $\pm 10\%$ | $\frac{1}{4}$     | $\frac{3}{4}$           | C              | "              | 1                |
| 16262                                 | Type 4883    | ... | ... | ... | 100,000                   | 100,000   | —      | 5              | —         | $\pm 5\%$  | —                 | $\frac{1}{16}$          | C              | "              | 1                |
| 15123                                 | Type 2832    | ... | ... | ... | 100,000                   | 100,000   | —      | 2              | Carbon    | $\pm 20\%$ | $\frac{1}{4}$     | $\frac{1}{2}$           | C              | "              | 1                |
| 15975                                 | Type 4479    | ... | ... | ... | 100,000                   | 100,000   | 100000 | 15             | Carbon    | $\pm 10\%$ | $\frac{1}{4}$     | 1                       | C              | "              | 1                |
| 8706                                  | Type 2168    | ... | ... | ... | 200,000                   | 2 megohms | —      | 2              | Carbon    | —          | —                 | —                       | C              | "              | 1                |
| 16428                                 | Type 5008    | ... | ... | ... | 500 K                     | 500 K     | —      | —              | —         | $\pm 10\%$ | —                 | $\frac{3}{4}$           | C              | "              | 1                |
|                                       |              |     |     |     |                           |           |        |                | Linear    |            |                   |                         |                |                |                  |
| 16299                                 | Type 4917    | ... | ... | ... | 500 K                     | 500 K     | —      | —              | Carbon    | $\pm 10\%$ | —                 | $\frac{1}{2}$           | C              | "              | 1                |
| 7986                                  | Type 7986    | ... | ... | ... | 500,000                   | 500,000   | —      | 2              | Carbon    | Linear     | $\frac{1}{4}$     | $\frac{13}{16}$         | C              | "              | 1                |
|                                       |              |     |     |     |                           |           |        |                |           |            |                   |                         |                |                |                  |
|                                       |              |     |     |     |                           |           |        |                |           |            |                   |                         |                |                |                  |
| 6127                                  | Type 6127    | ... | ... | ... | 500,000                   | 2 meg.    | —      | —              | Carbon    | Linear     | —                 | —                       | C              | "              | 1                |
| 1517                                  | Type 1517    | ... | ... | ... | 1 meg.                    | 1 meg.    | —      | —              | Carbon    | —          | —                 | $\frac{7}{16}$          | C              | "              | 1                |
| 986                                   | Type 986     | ... | ... | ... | 2 meg.                    | 2 meg.    | —      | $1\frac{1}{2}$ | Carbon    | Linear     | $\frac{1}{4}$     | $\frac{5}{16}$          | C              | "              | 1                |
| 1103                                  | Type 1103    | ... | ... | ... | 2 meg.                    | 2 meg.    | —      | —              | Carbon    | —          | $\frac{1}{4}$     | —                       | C              | "              | 1                |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms per Section |        |   | Wattage | Element | Grading | Diameter (inches) | Spindle Length (inches) | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------------------|--------|---|---------|---------|---------|-------------------|-------------------------|----------------|----------------|------------------|
|          |   | 1                         | 2      | 3 |         |         |         |                   |                         |                |                |                  |
| 1        | 2   | 3                         | 4      | 5 | 6       | 7       | 8       | 9                 | 10                      | 11             | 12             | 13               |
|          | <b>RESISTORS—cont.</b><br><b>Variable ganged potentiometers</b><br>—cont. |                           |        |   |         |         |         |                   |                         |                |                |                  |
| 1357     | Type 1357 ... ..  | 2 meg.                    | 2 meg. | — | 1½      | Carbon  | —       | —                 | $\frac{35}{64}$         | C              | each           | 1                |
| 15877    | Type 4560 ... ..  | 2 meg.                    | 2 meg. | — | 2       | Carbon  | —       | —                 | $\frac{35}{64}$         | C              | "              | 1                |
| 6125     | Type 6125 ... ..  | 2 meg.                    | 2 meg. | — | —       | Carbon  | —       | —                 | —                       | C              | "              | 1                |
| 15540    | Type 4249 ... ..  | 2 M                       | 2 M    | — | —       | Carbon  | —       | —                 | ½ slotted               | C              | "              | 1                |
| 1286     | Type 1286 ... ..  | 2 M                       | ½ M    | — | 1½      | Carbon  | ±10%    | —                 | 1                       | C              | "              | —                |
| 17867    | Type 9308 ... ..  | 5 M                       | 5 M    | — | ½       | Carbon  | Linear  | ¼                 | $\frac{15}{16}$         | C              | "              | —                |

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance ± % | Wattage                     | DIMENSIONS AND DETAILS OF BODY  |                                |   | DIMENSIONS AND DETAILS OF SPINDLE |                               |  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--------------------------------------|---------------|---------------|-----------------------------|---------------------------------|--------------------------------|---|-----------------------------------|-------------------------------|--|----------------|----------------|------------------|
|          |                                      |               |               |                             | Dia. (inches)                   | Depth (inches)                 | Other Details                                   | Dia. (inches)                     | Length (inches)               | Other Details                              |                |                |                  |
| 1        | 2                                    | 3             | 4             | 5                           | 6                               | 7                              | 8   | 9                                 | 10                            | 11   | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b>               |               |               |                             |                                 |                                |   |                                   |                               |  |                |                |                  |
|          | <b>Variable potentiometers—cont.</b> |               |               |                             |                                 |                                |   |                                   |                               |  |                |                |                  |
|          | <b>Carbon composition element:</b>   |               |               |                             |                                 |                                |   |                                   |                               |  |                |                |                  |
| 7405     | Type 7405 ... ..                     | 30            | 10            | 1½                          | 1 <sup>9</sup> / <sub>16</sub>  | <sup>31</sup> / <sub>32</sub>  | 3 tags  | <sup>1</sup> / <sub>4</sub>       | 1                             | Plain                                      | C              | each           | 1                |
| 15157    | Type 3866 ... ..                     | 200           | 20            | 2                           | 1 <sup>11</sup> / <sub>32</sub> | <sup>9</sup> / <sub>16</sub>   | 3 tags  | <sup>1</sup> / <sub>4</sub>       | 1                             | Slotted                                    | C              | "              | 1                |
| 16208    | Type 4836 ... ..                     | 200           | 20            | <sup>1</sup> / <sub>2</sub> | —                               | —                              | —   | —                                 | <sup>5</sup> / <sub>8</sub>   | Slotted                                    | C              | "              | 1                |
| 17043    | Type — ... ..                        | 220           | 20            | —                           | —                               | —                              | —   | —                                 | —                             | —  | C              | "              | —                |
| 15572    | Type 4278 ... ..                     | 300           | —             | —                           | —                               | —                              | —   | <sup>1</sup> / <sub>4</sub>       | 1                             | Slotted                                    | C              | "              | 1                |
| 15666    | Type 4362 ... ..                     | 500           | 20            | 2                           | —                               | —                              | —   | <sup>1</sup> / <sub>4</sub>       | <sup>1</sup> / <sub>4</sub>   | Slotted                                    | C              | "              | 1                |
| 348      | Type 755 ... ..                      | 500           | —             | 1½                          | 1 <sup>9</sup> / <sub>16</sub>  | <sup>31</sup> / <sub>32</sub>  | 3 tags  | <sup>1</sup> / <sub>4</sub>       | —                             | —  | C              | "              | 1                |
| 8077     | Type 8077 ... ..                     | 500           | 20            | 1½                          | —                               | —                              | —   | —                                 | 1                             | with <sup>7</sup> / <sub>32</sub> in. flat | C              | "              | 1                |
| 7368     | Type 7368 ... ..                     | 500           | 20            | 1½                          | —                               | —                              | —   | —                                 | 1½                            | Plain                                      | C              | "              | 1                |
| 15122    | Type 3831 ... ..                     | 500           | 20            | 1½                          | —                               | —                              | —   | —                                 | 1½                            | Plain                                      | C              | "              | 1                |
| 16155    | Type 4802 ... ..                     | 500           | 20            | 1½                          | —                               | —                              | —   | <sup>1</sup> / <sub>4</sub>       | <sup>7</sup> / <sub>8</sub>   | Slotted                                    | C              | "              | 1                |
| 16762    | Type 5279 ... ..                     | 500           | 20            | 1½                          | —                               | —                              | —   | —                                 | <sup>1</sup> / <sub>2</sub>   | Slotted                                    | C              | "              | 1                |
| 16756    | Type 5273 ... ..                     | 500           | 20            | 1½                          | —                               | —                              | —   | <sup>1</sup> / <sub>4</sub>       | 1½                            | Plain                                      | C              | "              | 1                |
| 8990     | Type 2367 ... ..                     | 500           | 20            | <sup>1</sup> / <sub>4</sub> | 1 <sup>1</sup> / <sub>32</sub>  | <sup>7</sup> / <sub>16</sub>   | 3 tags <sup>7</sup> / <sub>16</sub> in. long    | <sup>1</sup> / <sub>4</sub>       | <sup>3</sup> / <sub>4</sub>   | Slotted                                    | C              | "              | 1                |
| 1551     | Type 1551 ... ..                     | 500           | 10            | 1½                          | 1 <sup>9</sup> / <sub>16</sub>  | <sup>21</sup> / <sub>32</sub>  | 3 tags  | <sup>1</sup> / <sub>4</sub>       | <sup>9</sup> / <sub>16</sub>  | Slotted                                    | C              | "              | 1                |
| 10667    | Type 3506 ... ..                     | 500           | 20            | 1½                          | 1 <sup>9</sup> / <sub>16</sub>  | <sup>31</sup> / <sub>32</sub>  | 3 tags  | <sup>1</sup> / <sub>4</sub>       | 1                             | —  | C              | "              | 1                |
| 15009    | Type 3718 ... ..                     | 500           | 20            | 1½                          | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 tags  | <sup>1</sup> / <sub>4</sub>       | 1                             | —  | C              | "              | 1                |
| 16076    | Type 4732 ... ..                     | 500           | 20            | 1½                          | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 tags <sup>1</sup> / <sub>2</sub> in. long     | <sup>1</sup> / <sub>4</sub>       | <sup>7</sup> / <sub>8</sub>   | Plain                                      | C              | "              | 1                |
| 15956    | Type 4637 ... ..                     | 500           | 20            | 1½                          | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 tags <sup>1</sup> / <sub>2</sub> in. long     | <sup>1</sup> / <sub>4</sub>       | 2½                            | Slotted                                    | C              | "              | 1                |
| 15506    | Type 4215 ... ..                     | 500           | 20            | 2                           | 1 <sup>9</sup> / <sub>16</sub>  | <sup>13</sup> / <sub>16</sub>  | 3 × <sup>1</sup> / <sub>2</sub> in. solder pins | <sup>1</sup> / <sub>4</sub>       | <sup>15</sup> / <sub>32</sub> | Slotted                                    | C              | "              | 1                |
| 10098    | Type 3145 ... ..                     | 500           | 10            | —                           | —                               | —                              | —   | —                                 | <sup>7</sup> / <sub>8</sub>   | —  | C              | "              | 5                |
| 16171    | Type 4816 ... ..                     | 1K            | 20            | 2                           | —                               | —                              | —   | <sup>1</sup> / <sub>4</sub>       | 1                             | Standard                                   | C              | "              | 1                |
| 15113    | Type 3822 ... ..                     | 1,000         | 10            | <sup>1</sup> / <sub>4</sub> | —                               | —                              | —   | —                                 | <sup>1</sup> / <sub>2</sub>   | Slotted                                    | C              | "              | 1                |
| 17563    | Type 9018 ... ..                     | 1,000         | 20            | <sup>1</sup> / <sub>4</sub> | —                               | —                              | —   | <sup>1</sup> / <sub>4</sub>       | 2 <sup>3</sup> / <sub>8</sub> | <sup>1</sup> / <sub>2</sub> in. flat       | C              | "              | 3                |
| 10960    | Type 3675 ... ..                     | 1,000         | 20            | <sup>1</sup> / <sub>4</sub> | 1 <sup>1</sup> / <sub>32</sub>  | <sup>7</sup> / <sub>16</sub>   | 3 tags <sup>7</sup> / <sub>16</sub> in. long    | <sup>1</sup> / <sub>4</sub>       | 1                             | —  | C              | "              | 1                |
| 16213    | Type 4841 ... ..                     | 1,000         | 20            | <sup>1</sup> / <sub>4</sub> | —                               | —                              | —   | <sup>1</sup> / <sub>4</sub>       | <sup>3</sup> / <sub>4</sub>   | —  | C              | "              | 1                |
| 8991     | Type 2368 ... ..                     | 1,000         | 20            | <sup>1</sup> / <sub>4</sub> | 1 <sup>1</sup> / <sub>32</sub>  | <sup>7</sup> / <sub>16</sub>   | 3 tags <sup>7</sup> / <sub>16</sub> in. long    | <sup>1</sup> / <sub>4</sub>       | <sup>1</sup> / <sub>4</sub>   | Slotted                                    | C              | "              | 1                |



| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                                      | DIMENSIONS AND DETAILS OF SPINDLE |                 |   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|---------------|----------------|--------------------------------|-----------------|--------------------------------------|-----------------------------------|-----------------|---|----------------|----------------|------------------|
|          |  |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                        | Dia. (inches)                     | Length (inches) | Other Details                               |                |                |                  |
| 1        | 2  | 3             | 4             | 5              | 6                              | 7               | 8                                    | 9                                 | 10              | 11  | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element</b><br><b>—cont.</b> |               |               |                |                                |                 |                                      |                                   |                 |   |                |                |                  |
| 10836    | Type 3602 ... ..   | 2 K           | —             | —              | —                              | —               | —                                    | —                                 | $\frac{3}{4}$   | Plain                                       | C              | each           | —                |
| 7941     | Type 7941 ... ..   | 2 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $1\frac{1}{8}$  | With $\frac{1}{8}$ in. flat                 | C              | "              | 1                |
| 8613     | Type 2119 ... ..   | 2 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $\frac{7}{8}$   | Slotted                                     | C              | "              | 1                |
| 8113     | Type 8113 ... ..   | 2 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                               | $\frac{1}{4}$                     | 1               | Slotted                                     | C              | "              | 1                |
| 15889    | Type 4571 ... ..   | 2 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $\frac{5}{8}$   | Slotted                                     | C              | "              | 1                |
| 15663    | Type 4359 ... ..   | 2 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | 1               | Plain                                       | C              | "              | 1                |
| 15413    | Type 4122 ... ..   | 2 K           | 20            | 2              | —                              | —               | —                                    | $\frac{1}{4}$                     | $2\frac{1}{8}$  | —   | C              | "              | 1                |
| 15842    | Type 4525 ... ..   | 2 K           | 20            | 2              | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                               | $\frac{1}{4}$                     | $\frac{3}{8}$   | Plain                                       | C              | "              | 1                |
| 15665    | Type 4361 ... ..   | 2 K           | 20            | 2              | —                              | —               | —                                    | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted                                     | C              | "              | 1                |
| 6348     | Type 6348 ... ..   | 2.5 K         | 20            | 1              | —                              | —               | —                                    | —                                 | —               | —   | C              | "              | 1                |
| 9335     | Type 2636 ... ..   | 2.5 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $\frac{11}{16}$ | Plain                                       | C              | "              | 1                |
| 15041    | Type 3750 ... ..   | 2.5 K         | 5             | 1              | —                              | —               | —                                    | —                                 | —               | —   | C              | "              | 5                |
| 16761    | Type 5278 ... ..   | 2.5 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | —                                 | $\frac{1}{2}$   | Slotted                                     | C              | "              | 1                |
| 846      | Type 2016 ... ..   | 2.5 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | —                                 | 1               | Plain                                       | C              | "              | —                |
| 16383    | Type 4965 ... ..   | 2.5 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | —                                 | 1               | Slotted                                     | C              | "              | 1                |
| 16381    | Type 4963 ... ..   | 2.5 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | —                                 | 1               | With $\frac{1}{2}$ in. flat                 | C              | "              | 1                |
| 15338    | Type 4047 ... ..   | 2.5 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | —                                 | $1\frac{9}{16}$ | $\frac{1}{2}$ in. × $\frac{3}{32}$ in. flat | C              | "              | 1                |
| 15605    | Type 4301 ... ..   | 3 K           | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | $\frac{1}{4}$                     | 1               | —   | C              | "              | 1                |
| 8285     | Type 8285 ... ..   | 3 K           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins                        | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain                                       | C              | "              | 1                |
| 8832     | Type 2263 ... ..   | 3 K           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins                        | $\frac{1}{4}$                     | $1\frac{1}{16}$ | Plain                                       | C              | "              | 1                |
| 16471    | Type 5044 ... ..   | 3 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins                        | $\frac{1}{4}$                     | $1\frac{3}{16}$ | Slotted                                     | C              | "              | 1                |
| 8357     | Type 8357 ... ..   | 3 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins                        | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain                                       | C              | "              | 1                |
| 6883     | Type 6883 ... ..   | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins                        | $\frac{1}{4}$                     | $\frac{11}{16}$ | $\frac{1}{2}$ in. × $\frac{3}{32}$ in.      | C              | "              | 1                |
| 8071     | Type 8071 ... ..   | 5 K           | 20            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long       | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted                                     | C              | "              | 1                |
| 9645     | Type 2877 ... ..   | 5 K           | 20            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long       | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Slotted                                     | C              | "              | 1                |
| 9333     | Type 2634 ... ..   | 5 K           | 10            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long       | $\frac{1}{4}$                     | 1               | Slotted                                     | C              | "              | 1                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                                      | DIMENSIONS AND DETAILS OF SPINDLE |                  |  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|---------------|----------------|--------------------------------|-----------------|--------------------------------------|-----------------------------------|------------------|--|----------------|----------------|------------------|
|          |   |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                        | Dia. (inches)                     | Length (inches)  | Other Details                            |                |                |                  |
| 1        | 2   | 3             | 4             | 5              | 6                              | 7               | 8                                    | 9                                 | 10               | 11                                       | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element—cont.</b> |               |               |                |                                |                 |                                      |                                   |                  |  |                |                |                  |
| 1643     | Type 1643 ... ..  | 5 K           | 10            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                               | $\frac{1}{4}$                     | $\frac{3}{4}$    | Slotted                                  | C              | each           | 1                |
| 17616    | Type 9069 ... ..  | 5 K           | 20            | $\frac{1}{4}$  | —                              | —               | —                                    | $\frac{1}{4}$                     | $\frac{3}{8}$    | Slotted                                  | C              | "              | 3                |
| 8996     | Type 2372 ... ..  | 5 K           | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                               | $\frac{1}{4}$                     | $1\frac{1}{8}$   | Flatted                                  | C              | "              | 1                |
| 15515    | Type 4224 ... ..  | 5 K           | 20            | $\frac{1}{2}$  | —                              | —               | —                                    | $\frac{1}{4}$                     | $1\frac{1}{2}$   | Plain                                    | C              | "              | 1                |
| 16670    | Type 5195 ... ..  | 5 K           | 10            | $1\frac{1}{2}$ | —                              | —               | —                                    | —                                 | —                | $\frac{39}{32}$ with $\frac{5}{32}$ slot | C              | "              | 1                |
| 16110    | Type 4759 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | $\frac{1}{4}$                     | —                | With $\frac{3}{4}$ in. flat              | C              | "              | 1                |
| 15280    | Type 3789 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | $\frac{1}{4}$                     | $\frac{7}{8}$    | —  | C              | "              | 1                |
| 15364    | Type 4073 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | —                              | —               | —                                    | $\frac{1}{4}$                     | $\frac{7}{8}$    | Slotted                                  | C              | "              | 1                |
| 15627    | Type 4323 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{7}{8}$    | Slotted                                  | C              | "              | 1                |
| 1230     | Type 1230 ... ..  | 5 K           | 10            | $1\frac{1}{8}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $1\frac{13}{16}$ | Plain                                    | C              | "              | 1                |
| 1229     | Type 1229 ... ..  | 5 K           | 10            | $1\frac{1}{8}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $1\frac{1}{2}$   | Slotted                                  | C              | "              | 1                |
| 8097     | Type 8097 ... ..  | 5 K           | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | 1                | Slotted                                  | C              | "              | 1                |
| 8778     | Type 2228 ... ..  | 5 K           | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{3}{4}$    | Plain                                    | C              | "              | 1                |
| 15121    | Type 3830 ... ..  | 5 K           | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{1}{2}$    | Slotted                                  | C              | "              | 1                |
| 16105    | Type 4756 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $1\frac{1}{2}$   | Plain                                    | C              | "              | 1                |
| 16355    | Type 4945 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{3}{4}$    | Slotted                                  | C              | "              | 1                |
| 10663    | Type 3505 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | 1                | —  | C              | "              | 1                |
| 7313     | Type 7313 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $\frac{1}{2}$    | Slotted                                  | C              | "              | 1                |
| 1912     | Type 1912 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $\frac{5}{8}$    | Slotted                                  | C              | "              | 1                |
| 1083     | Type 1083 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | $1\frac{13}{16}$ | Plain                                    | C              | "              | 1                |
| 7942     | Type 7942 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | 1                | With $\frac{9}{16}$ in. flat             | C              | "              | 1                |
| 7963     | Type 7963 ... ..  | 5 K           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                               | $\frac{1}{4}$                     | 1                | Plain                                    | C              | "              | 1                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY  |                                |  | DIMENSIONS AND DETAILS OF SPINDLE |                                 |                    | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|---|---------------|---------------|---------|---------------------------------|--------------------------------|--|-----------------------------------|---------------------------------|--------------------|----------------|----------------|-----------------|
|          |   |               |               |         | Dia. (inches)                   | Depth (inches)                 | Other Details                                  | Dia. (inches)                     | Length (inches)                 | Other Details      |                |                |                 |
| 1        | 2   | 3             | 4             | 5       | 6                               | 7                              | 8  | 9                                 | 10                              | 11                 | 12             | 13             | 14              |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element</b><br>—cont. |               |               |         |                                 |                                |  |                                   |                                 |                    |                |                |                 |
| 10789    | Type 3575 ... ..  | 5 K           | 20            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins                                  | ¼                                 | 1                               | Plain              | C              | each           | 1               |
| 8907     | Type 2318 ... ..  | 5 K           | 20            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins                                  | ¼                                 | 1 <sup>5</sup> / <sub>8</sub>   | Slotted            | C              | "              | 1               |
| 9315     | Type 2623 ... ..  | 5 K           | 20            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins                                  | ¼                                 | 2 <sup>3</sup> / <sub>4</sub>   | Slotted ½ in. flat | C              | "              | 1               |
| 9205     | Type 2535 ... ..  | 5 K           | 20            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins                                  | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 15243    | Type 3952 ... ..  | 5 K           | 20            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins                                  | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 15867    | Type 4550 ... ..  | 5 K           | 20            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins                                  | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 15931    | Type 4612 ... ..  | 5 K           | 20            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins                                  | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Plain              | C              | "              | 1               |
| 15004    | Type 3713 ... ..  | 5 K           | —             | —       | —                               | —                              | —  | —                                 | —                               | —                  | C              | "              | 1               |
| 15030    | Type 3739 ... ..  | 5 K           | —             | —       | —                               | —                              | —  | —                                 | 1 <sup>3</sup> / <sub>8</sub>   | Slotted            | C              | "              | 1               |
| 15681    | Type 4377 ... ..  | 5 K           | 20            | 2       | 1 <sup>11</sup> / <sub>32</sub> | ¾                              | 3 tags   | ¼                                 | 1                               | Slotted            | C              | "              | 1               |
| 17033    | Type — ... ..   | 10 K          | —             | —       | —                               | —                              | —  | —                                 | 1 <sup>13</sup> / <sub>16</sub> | Slotted            | C              | "              | 3               |
| 17042    | Type — ... ..   | 10 K          | —             | —       | —                               | —                              | —  | —                                 | —                               | —                  | C              | "              | 3               |
| 190      | Type 658 ... ..   | 10 K          | —             | —       | —                               | —                              | —  | —                                 | —                               | —                  | C              | "              | 1               |
| 17617    | Type 9070 ... ..  | 10 K          | 20            | ¼       | —                               | —                              | —  | —                                 | ¼                               | Slotted            | C              | "              | 3               |
| 7097     | Type 7097 ... ..  | 10 K          | 10            | ¼       | 1 <sup>1</sup> / <sub>32</sub>  | 7 <sup>1</sup> / <sub>16</sub> | 3 tags 7 <sup>1</sup> / <sub>16</sub> in. long | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 17034    | Type — ... ..   | 10 K          | —             | —       | —                               | —                              | —  | —                                 | 1 <sup>1</sup> / <sub>2</sub>   | Plain              | C              | "              | —               |
| 15096    | Type 3805 ... ..  | 10 K          | 20            | ¼       | —                               | —                              | —  | —                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 15419    | Type 4128 ... ..  | 10 K          | 15            | ½       | —                               | —                              | —  | —                                 | 1 <sup>1</sup> / <sub>2</sub>   | —                  | C              | "              | 1               |
| 6860     | Type 6860 ... ..  | 10 K          | 10            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 2 <sup>1</sup> / <sub>32</sub> | 3 tags   | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Plain              | C              | "              | 1               |
| 15431    | Type 4140 ... ..  | 10 K          | 10            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 2 <sup>1</sup> / <sub>32</sub> | 3 tags   | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 15470    | Type 4179 ... ..  | 10 K          | 10            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 2 <sup>1</sup> / <sub>32</sub> | 3 tags   | ¼                                 | 1                               | Slotted            | C              | "              | 1               |
| 7366     | Type 7366 ... ..  | 10 K          | 10            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 2 <sup>1</sup> / <sub>32</sub> | 3 tags   | ¼                                 | 1                               | Plain              | C              | "              | 1               |
| 6137     | Type 6137 ... ..  | 10 K          | 10            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 2 <sup>1</sup> / <sub>32</sub> | 3 tags   | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 9739     | Type 2960 ... ..  | 10 K          | 10            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 2 <sup>1</sup> / <sub>32</sub> | 3 tags   | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | 1               |
| 15542    | Type 4251 ... ..  | 10 K          | 10            | 1½      | —                               | —                              | —  | —                                 | 1 <sup>1</sup> / <sub>2</sub>   | —                  | C              | "              | 1               |
| 9228     | Type 2555 ... ..  | 10 K          | 10            | 1½      | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 solder pins ½ in.                            | ¼                                 | 1 <sup>1</sup> / <sub>2</sub>   | Plain              | C              | "              | 1               |
| 15120    | Type 3829 ... ..  | 10 K          | 10            | 1½      | —                               | —                              | —  | —                                 | 1 <sup>1</sup> / <sub>2</sub>   | Slotted            | C              | "              | —               |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |                       | DIMENSIONS AND DETAILS OF SPINDLE |                 |   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|---------------|---------|--------------------------------|----------------|-----------------------|-----------------------------------|-----------------|---|----------------|----------------|------------------|
|          |   |               |               |         | Dia. (inches)                  | Depth (inches) | Other Details         | Dia. (inches)                     | Length (inches) | Other Details                                     |                |                |                  |
| 1        | 2   | 3             | 4             | 5       | 6                              | 7              | 8                     | 9                                 | 10              | 11  | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element</b><br>—cont. |               |               |         |                                |                |                       |                                   |                 |   |                |                |                  |
| 1594     | Type 1594 ... ..  | 10 K          | 15            | 1½      | 1 9/16                         | 31/32          | 3 tags                | ¼                                 | 7/8             | Slotted   | C              | each           | 1                |
| 16600    | Type 5160 ... ..  | 10 K          | 15            | 1½      | —                              | —              | —                     | —                                 | 13/32           | Slotted   | C              | "              | 1                |
| 8712     | Type 2174 ... ..  | 10 K          | 15            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins ½ in.   | ¼                                 | 1               | Plain   | C              | "              | 1                |
| 16678    | Type 5302 ... ..  | 10 K          | 15            | 1½      | —                              | —              | —                     | ¼                                 | .719            | Slotted   | C              | "              | 1                |
| 10631    | Type 3495 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 31/32          | 3 tags                | ¼                                 | 1               | Slotted   | C              | "              | 1                |
| 895      | Type 950 ... ..   | 10 K          | 20            | 1½      | 1 9/16                         | 31/32          | 3 tags                | ¼                                 | 1 13/16         | Slotted with<br>.063 in. hole<br>3/8 in. from end | C              | "              | 1                |
| 1811     | Type 1811 ... ..  | 10 K          | —             | 1½      | 1 9/16                         | 31/32          | 3 tags                | ¼                                 | —               | —   | C              | "              | 1                |
| 10617    | Type 3491 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1               | —   | C              | "              | 1                |
| 8375     | Type 8375 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1 3/16          | Plain   | C              | "              | 1                |
| 8650     | Type 2148 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1 15/16         | Plain   | C              | "              | 1                |
| 9452     | Type 2708 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 7/8             | Plain   | C              | "              | 1                |
| 9257     | Type 2584 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1 3/16          | Plain   | C              | "              | 1                |
| 8214     | Type 8214 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1 1/8           | Slotted   | C              | "              | 1                |
| 8867     | Type 2296 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1 5/8           | Slotted   | C              | "              | 1                |
| 15628    | Type 4324 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1 7/8           | Slotted   | C              | "              | 1                |
| 15785    | Type 4469 ... ..  | 10 K          | 20            | 1½      | 1 9/16                         | 1 1/32         | 3 solder pins         | ¼                                 | 1 3/16          | Slotted   | C              | "              | 1                |
| 16102    | Type 4753 ... ..  | 10 K          | 20            | 1½      | —                              | —              | —                     | —                                 | 2 1/4           | With ½ in. flat 7/32<br>in. long                  | C              | "              | 1                |
| 16309    | Type 4925 ... ..  | 10 K          | 20            | 1½      | —                              | —              | —                     | ¼                                 | 1 1/16          | Flat  | C              | "              | 1                |
| 16101    | Type 4752 ... ..  | 10 K          | 20            | 1½      | —                              | —              | —                     | —                                 | 1 5/32          | —   | C              | "              | 1                |
| 8614     | Type 2120 ... ..  | 10 K          | 20            | 1½      | —                              | —              | —                     | —                                 | 7/8             | —   | C              | "              | —                |
| 15447    | Type 4156 ... ..  | 10 K          | 20            | 1½      | —                              | —              | —                     | ¼                                 | 3/4             | Slotted   | C              | "              | 1                |
| 15324    | Type 4033 ... ..  | 10 K          | 20            | —       | —                              | —              | —                     | ¼                                 | 1 1/2           | Slotted   | C              | "              | 1                |
| 9043     | Type 2405 ... ..  | 10 K          | 15            | 2       | 1 11/32                        | 9/16           | 3 tags                | ¼                                 | 1               | Slotted   | C              | "              | 1                |
| 15287    | Type 3996 ... ..  | 10 K          | 20            | 2       | 1 1/8                          | 1 1/8          | 3 × ½ in. solder pins | ¼                                 | 2 1/8           | Plain   | C              | "              | 1                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                                   | DIMENSIONS AND DETAILS OF SPINDLE |                  |                                  | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|---|---------------|---------------|----------------|--------------------------------|-----------------|-----------------------------------|-----------------------------------|------------------|----------------------------------|----------------|----------------|-----------------|
|          |   |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                     | Dia. (inches)                     | Length (inches)  | Other Details                    |                |                |                 |
| 1        | 2   | 3             | 4             | 5              | 6                              | 7               | 8                                 | 9                                 | 10               | 11                               | 12             | 13             | 14              |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element—cont.</b> |               |               |                |                                |                 |                                   |                                   |                  |                                  |                |                |                 |
| 6189     | Type 6189 ... ..  | 10 K          | 20            | 2              | $1\frac{7}{8}$                 | $\frac{13}{16}$ | 3 × $\frac{1}{2}$ in. solder pins | $\frac{1}{4}$                     | $1\frac{13}{16}$ | Plain                            | C              | each           | 1               |
| 9209     | Type 2537 ... ..  | 10 K          | —             | —              | —                              | —               | —                                 | —                                 | —                | —                                | C              | "              | —               |
| 6882     | Type 6882 ... ..  | 10 K          | —             | —              | —                              | —               | —                                 | —                                 | —                | —                                | C              | "              | —               |
| 9332     | Type 2633 ... ..  | 15 K          | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $\frac{3}{4}$    | Plain                            | C              | "              | 1               |
| 7129     | Type 7129 ... ..  | 15 K          | 10            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                            | $\frac{1}{4}$                     | 1                | Slotted                          | C              | "              | 1               |
| 15432    | Type 4141 ... ..  | 15 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$  | 3 tags                            | $\frac{1}{4}$                     | $1\frac{1}{4}$   | Slotted                          | C              | "              | 1               |
| 6074     | Type 6074 ... ..  | 15 K          | 20            | $1\frac{1}{2}$ | —                              | —               | —                                 | —                                 | $1\frac{7}{8}$   | Plain                            | C              | "              | 1               |
| 9553     | Type 2804 ... ..  | 15 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in.   | $\frac{1}{4}$                     | $2\frac{3}{8}$   | Slotted                          | C              | "              | 1               |
| 15958    | Type 4639 ... ..  | 15 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in.   | $\frac{1}{4}$                     | $2\frac{3}{8}$   | Slotted                          | C              | "              | 1               |
| 8891     | Type 2311 ... ..  | 20 K          | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $\frac{3}{4}$    | Plain                            | C              | "              | 1               |
| 16138    | Type 4785 ... ..  | 20 K          | 20            | $\frac{1}{4}$  | —                              | —               | —                                 | $\frac{1}{4}$                     | $\frac{1}{2}$    | Slotted                          | C              | "              | 1               |
| 15629    | Type 4325 ... ..  | 20 K          | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $1\frac{9}{16}$  | Slotted                          | C              | "              | 1               |
| 15535    | Type 4244 ... ..  | 20 K          | 20            | $\frac{1}{4}$  | —                              | —               | —                                 | $\frac{1}{4}$                     | 1                | —                                | C              | "              | 1               |
| 15930    | Type 4611 ... ..  | 20 K          | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $\frac{1}{2}$    | Plain                            | C              | "              | 1               |
| 7128     | Type 7128 ... ..  | 20 K          | 10            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{9}{16}$  | 3 tags                            | $\frac{1}{4}$                     | 1                | With slot $\frac{1}{2}$ in. deep | C              | "              | 1               |
| 8102     | Type 8102 ... ..  | 20 K          | 15            | 1              | $1\frac{1}{2}$                 | $\frac{1}{2}$   | 3 tags                            | $\frac{1}{4}$                     | 1                | Slotted                          | C              | "              | 1               |
| 15576    | Type 4281 ... ..  | 20 K          | 20            | $1\frac{1}{4}$ | —                              | —               | —                                 | $\frac{1}{4}$                     | $\frac{13}{16}$  | With $\frac{1}{2}$ in. flat      | C              | "              | 1               |
| 16669    | Type 5194 ... ..  | 20 K          | 10            | $1\frac{1}{2}$ | —                              | —               | —                                 | —                                 | $\frac{29}{32}$  | With $\frac{5}{32}$ in. slot     | C              | "              | 1               |
| 16156    | Type 4803 ... ..  | 20 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in.   | $\frac{1}{4}$                     | $\frac{7}{8}$    | Slotted                          | C              | "              | 1               |
| 8099     | Type 8099 ... ..  | 20 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                            | $\frac{1}{4}$                     | 1                | Slotted                          | C              | "              | 1               |
| 11110    | Type 455 ... ..   | 20 K          | —             | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                            | $\frac{1}{4}$                     | —                | —                                | C              | "              | 1               |
| 8029     | Type 8029 ... ..  | 20 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                            | $\frac{1}{4}$                     | 1                | Plain                            | C              | "              | 1               |
| 1800     | Type 1800 ... ..  | 20 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                            | $\frac{1}{4}$                     | —                | —                                | C              | "              | 1               |
| 10677    | Type 3515 ... ..  | 20 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{31}{32}$ | 3 tags                            | $\frac{1}{4}$                     | 1                | —                                | C              | "              | 1               |
| 9258     | Type 2585 ... ..  | 20 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in.   | $\frac{1}{4}$                     | $1\frac{1}{8}$   | Plain                            | C              | "              | 1               |
| 9409     | Type 2673 ... ..  | 20 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in.   | $\frac{1}{4}$                     | $1\frac{1}{8}$   | Plain                            | C              | "              | 1               |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |                     | DIMENSIONS AND DETAILS OF SPINDLE |                 |                  | Class of Store | Denom. of Qty | Carton Unit Qty |
|----------|---|---------------|---------------|---------|--------------------------------|----------------|---------------------|-----------------------------------|-----------------|------------------|----------------|---------------|-----------------|
|          |   |               |               |         | Dia. (inches)                  | Depth (inches) | Other Details       | Dia. (inches)                     | Length (inches) | Other Details    |                |               |                 |
| 1        | 2   | 3             | 4             | 5       | 6                              | 7              | 8                   | 9                                 | 10              | 11               | 12             | 13            | 14              |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element—cont.</b> |               |               |         |                                |                |                     |                                   |                 |                  |                |               |                 |
| 15726    | Type 4420 ... ..  | 20 K          | 20            | 1½      | —                              | —              | —                   | —                                 | —               | —                | C              | each          | 1               |
| 15061    | Type 3770 ... ..  | 20 K          | 20            | 1½      | —                              | —              | —                   | —                                 | —               | —                | C              | "             | 1               |
| 15857    | Type 4540 ... ..  | 20 K          | 20            | 1½      | —                              | —              | —                   | ¼                                 | 1/16            | Slotted          | C              | "             | 1               |
| 16190    | Type 4822 ... ..  | 20 K          | 20            | 1½      | —                              | —              | —                   | —                                 | ¼               | Slotted          | C              | "             | 1               |
| 16565    | Type 5133 ... ..  | 20 K          | —             | —       | —                              | —              | —                   | —                                 | 1               | Slotted          | C              | "             | 1               |
| 9721     | Type 2949 ... ..  | 25 K          | 20            | 1½      | 1 9/16                         | 1 3/8          | 3 solder pins ½ in. | ¼                                 | 1½              | Slotted          | C              | "             | 1               |
| 6485     | Type 6485 ... ..  | 25 K          | 10            | 2       | 1 11/32                        | 9/16           | 3 tags              | ¼                                 | 1/16            | Plain            | C              | "             | 1               |
| 6998     | Type 6998 ... ..  | 25 K          | —             | —       | —                              | —              | —                   | —                                 | —               | —                | C              | "             | 1               |
| 16906    | Type 5416 ... ..  | 25 K          | 10            | ¼       | —                              | —              | —                   | —                                 | 3/8             | Slotted          | C              | "             | 1               |
| 16673    | Type 5197 ... ..  | 25 K          | 20            | ¼       | —                              | —              | —                   | —                                 | 1 1/10          | Slotted          | C              | "             | 1               |
| 17618    | Type 9070 ... ..  | 25 K          | 20            | ¼       | —                              | —              | —                   | ¼                                 | 3/16            | Slotted          | C              | "             | 3               |
| 17960    | Type 9344 ... ..  | 25 K          | 20            | ¼       | —                              | —              | —                   | ¼                                 | 3/16            | ¾ in. slot       | C              | "             | 1               |
| 6350     | Type 6350 ... ..  | 25 K          | 20            | 1       | —                              | —              | —                   | —                                 | —               | —                | C              | "             | 1               |
| 16732    | Type 5250 ... ..  | 25 K          | 20            | 1½      | —                              | —              | —                   | —                                 | 15/16           | Plain Tropical   | C              | "             | 1               |
| 16283    | Type 4903 ... ..  | 25 K          | 20            | 1½      | —                              | —              | —                   | —                                 | 3/4             | Screwdriver slot | C              | "             | 1               |
| 15170    | Type 3879 ... ..  | 25 K          | 20            | 1½      | —                              | —              | —                   | ¼                                 | 3/4             | Screwdriver slot | C              | "             | 1               |
| 17822    | Type 9263 ... ..  | 25 K          | 20            | 1½      | —                              | —              | —                   | —                                 | 3/8             | Screwdriver slot | C              | "             | 1               |
| 16760    | Type 5277 ... ..  | 25 K          | 20            | 1½      | —                              | —              | —                   | —                                 | 1/2             | Slotted          | C              | "             | 1               |
| 15496    | Type 4205 ... ..  | 25 K          | 10            | 1½      | —                              | —              | —                   | ¼                                 | 1/2             | Slotted          | C              | "             | 1               |
| 16153    | Type 4800 ... ..  | 25 K          | 10            | 1½      | —                              | —              | —                   | ¼                                 | 1               | Slotted          | C              | "             | 1               |
| 1232     | Type 1232 ... ..  | 25 K          | 10            | 1½      | 1 9/16                         | 31/32          | 3 tags              | ¼                                 | 13/16           | Plain            | C              | "             | 1               |
| 192      | Type 660 ... ..   | 25 K          | 10            | 1½      | 1 9/16                         | 31/32          | 3 tags              | ¼                                 | 1               | Slotted          | C              | "             | 1               |
| 9230     | Type 2557 ... ..  | 25 K          | 10            | 1½      | 1 9/16                         | 1 3/8          | 3 solder pins ½ in. | ¼                                 | 3/8             | Slotted          | C              | "             | 1               |
| 15158    | Type 3867 ... ..  | 25 K          | 10            | 1½      | 1 9/16                         | 1 3/8          | 3 solder pins ½ in. | ¼                                 | 13/16           | Plain            | C              | "             | 1               |
| 16157    | Type 4804 ... ..  | 25 K          | 10            | 1½      | 1 9/16                         | 1 3/8          | 3 solder pins ½ in. | ¼                                 | 1/4             | Slotted          | C              | "             | 1               |
| 16507    | Type 5077 ... ..  | 25 K          | 15            | 1½      | —                              | —              | —                   | —                                 | ¼               | Slotted          | C              | "             | 1               |

RADIO RESISTORS

| Ref. No.                                | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |                         | DIMENSIONS AND DETAILS OF SPINDLE |                 |                            | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---|---------------|---------------|---------------|---------|--------------------------------|----------------|-------------------------|-----------------------------------|-----------------|----------------------------|----------------|----------------|------------------|
|   |               |               |               |         | Dia. (inches)                  | Depth (inches) | Other Details           | Dia. (inches)                     | Length (inches) | Other Details              |                |                |                  |
| 1                                       | 2             | 3             | 4             | 5       | 6                              | 7              | 8                       | 9                                 | 10              | 11                         | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>                  |               |               |               |         |                                |                |                         |                                   |                 |                            |                |                |                  |
| <b>Variable potentiometers—cont.</b>    |               |               |               |         |                                |                |                         |                                   |                 |                            |                |                |                  |
| <b>Carbon composition element—cont.</b> |               |               |               |         |                                |                |                         |                                   |                 |                            |                |                |                  |
| 10923                                   | Type 3643 ... | 25 K          | 15            | 1 1/2   | —                              | —              | —                       | 1/2                               | 1               | Slotted                    | C              | each           | 1                |
| 16506                                   | Type 5076 ... | 25 K          | 15            | 1 1/2   | —                              | —              | —                       | —                                 | 1               | Slotted                    | C              | —              | 1                |
| 10662                                   | Type 3504 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 2 1/32         | 3 tags                  | 1/4                               | 1               | —                          | C              | —              | 1                |
| 16310                                   | Type 4926 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 1 7/8           | Flat                       | C              | —              | 1                |
| 16063                                   | Type 4719 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 7/8             | Plain                      | C              | —              | 1                |
| 7510                                    | Type 7510 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 3/32           | 3 tags                  | 1/4                               | 9/16            | Slotted                    | C              | —              | 1                |
| 8059                                    | Type 8059 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 3/32           | 3 tags                  | 1/4                               | 1               | Slotted                    | C              | —              | 1                |
| 9720                                    | Type 2948 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 1               | Slotted                    | C              | —              | 1                |
| 9270                                    | Type 2597 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 2 1/32          | Screwdriver slot with flat | C              | —              | 1                |
| 9569                                    | Type 2820 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 1               | Plain                      | C              | —              | 1                |
| 15244                                   | Type 3953 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 1 1/2           | Slotted                    | C              | —              | 1                |
| 15577                                   | Type 4282 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 1 3/8           | Flatted (1/2 in. flat)     | C              | —              | 1                |
| 15957                                   | Type 4638 ... | 25 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins 1/2 in.   | 1/4                               | 2 1/8           | Slotted                    | C              | —              | 1                |
| 15217                                   | Type 3926 ... | 25 K          | 20            | 2       | 1 7/8                          | 1 11/16        | 3 × 1/2 in. solder pins | 1/4                               | 7/8             | Plain                      | C              | —              | 1                |
| 15680                                   | Type 4376 ... | 25 K          | 20            | 2       | 1 11/32                        | 9/16           | 3 tags                  | 1/4                               | 1               | Slotted                    | C              | —              | 1                |
| 15667                                   | Type 4363 ... | 25 K          | 20            | 2       | —                              | —              | —                       | 1/4                               | 1 1/2           | Screwdriver slot           | C              | —              | 1                |
| 16143                                   | Type 4790 ... | 25 K          | 5             | 5       | —                              | —              | —                       | 1/4                               | 1 3/16          | —                          | C              | —              | 1                |
| 16146                                   | Type 4793 ... | 30 K          | 10            | 1/4     | —                              | —              | —                       | 1/4                               | 1/4             | —                          | C              | —              | 1                |
| 8606                                    | Type 2114 ... | 30 K          | 10            | 1/4     | 1 1/32                         | 7/16           | 3 tags 7/16 in. long    | 1/4                               | 1/4             | Slotted                    | C              | —              | 1                |
| 16167                                   | Type 4813 ... | 30 K          | 20            | 1/4     | 1 1/32                         | 7/16           | 3 tags 7/16 in. long    | 1/4                               | 1/4             | Slotted                    | C              | —              | 1                |
| 15417                                   | Type 4126 ... | 30 K          | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 tags                  | 1/4                               | 5/8             | Slotted                    | C              | —              | 1                |
| 16483                                   | Type 5054 ... | 33 K          | 1/10          | 30      | Miniature                      | —              | —                       | —                                 | —               | —                          | C              | —              | 1                |
| 15105                                   | Type 3814 ... | 50 K          | 10            | —       | —                              | —              | —                       | —                                 | 1               | Plain                      | C              | —              | 1                |
| 7564                                    | Type 7564 ... | 50 K          | —             | —       | —                              | —              | —                       | —                                 | 3/4             | Flatted                    | C              | —              | —                |
| 17894                                   | Type 9335 ... | 50 K          | 20            | 1/10    | —                              | —              | —                       | 1/4                               | 5/8             | Slotted                    | C              | —              | 1                |

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                                 | DIMENSIONS AND DETAILS OF SPINDLE |                                   |                              | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|---------------|----------------|--------------------------------|-----------------|---------------------------------|-----------------------------------|-----------------------------------|------------------------------|----------------|----------------|------------------|
|          |  |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                   | Dia. (inches)                     | Length (inches)                   | Other Details                |                |                |                  |
| 1        | 2  | 3             | 4             | 5              | 6                              | 7               | 8                               | 9                                 | 10                                | 11                           | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element</b><br><i>—cont.</i> |               |               |                |                                |                 |                                 |                                   |                                   |                              |                |                |                  |
| 9207     | Type 2536 ... ..   | 50 K          | 15            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long  | $\frac{1}{4}$                     | $\frac{5}{16}$<br>$\frac{9}{16}$  | Slotted<br>Slotted           | C              | each           | 1                |
| 16522    | Type 5092 ... ..   | 50 K          | 20            | $\frac{1}{4}$  | —                              | —               | —                               | —                                 | —                                 | —                            | C              | ..             | 1                |
| 15416    | Type 4125 ... ..   | 50 K          | 20            | $\frac{1}{4}$  | —                              | —               | —                               | —                                 | —                                 | —                            | C              | ..             | 1                |
| 10956    | Type 3671 ... ..   | 50 K          | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long  | $\frac{1}{4}$                     | $1\frac{1}{16}$                   | Standard                     | C              | ..             | 1                |
| 9331     | Type 2632 ... ..   | 50 K          | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long  | $\frac{1}{4}$                     | $\frac{3}{4}$                     | Plain                        | C              | ..             | 1                |
| 9044     | Type 2406 ... ..   | 50 K          | 15            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                          | $\frac{1}{4}$                     | 1                                 | Slotted                      | C              | ..             | 1                |
| 15003    | Type 3712 ... ..   | 50 K          | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                          | $\frac{1}{4}$                     | 1                                 | —                            | C              | ..             | 1                |
| 7421     | Type 7421 ... ..   | 50 K          | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                          | $\frac{1}{4}$                     | $\frac{5}{8}$                     | Plain                        | C              | ..             | 1                |
| 8103     | Type 8103 ... ..   | 50 K          | 15            | 1              | $1\frac{1}{2}$                 | $\frac{1}{2}$   | 3 tags                          | $\frac{1}{4}$                     | 1                                 | Slotted                      | C              | ..             | 1                |
| 1149     | Type 1149 ... ..   | 50 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $\frac{1}{2}$                     | Slotted                      | C              | ..             | 1                |
| 8105     | Type 8105 ... ..   | 50 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | 1                                 | Slotted                      | C              | ..             | 1                |
| 8251     | Type 8251 ... ..   | 50 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. | $\frac{1}{4}$                     | $1\frac{1}{2}$                    | Plain                        | C              | ..             | 1                |
| 9229     | Type 2556 ... ..   | 50 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. | $\frac{1}{4}$                     | $\frac{9}{16}$<br>$\frac{11}{16}$ | Plain                        | C              | ..             | 1                |
| 15279    | Type 3988 ... ..   | 50 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. | $\frac{1}{4}$                     | $\frac{7}{8}$<br>$\frac{11}{16}$  | Plain                        | C              | ..             | 1                |
| 10557    | Type 3444 ... ..   | 50 K          | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $\frac{7}{8}$<br>$\frac{7}{8}$    | With 5 B.A.holes             | C              | ..             | —                |
| 8216     | Type 8216 ... ..   | 50 K          | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $\frac{7}{8}$<br>$\frac{7}{8}$    | Slotted                      | C              | ..             | 1                |
| 1493     | Type 1493 ... ..   | 50 K          | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $\frac{7}{8}$<br>$\frac{7}{8}$    | Plain                        | C              | ..             | 1                |
| 7855     | Type 7855 ... ..   | 50 K          | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. | $\frac{1}{4}$                     | $\frac{7}{8}$                     | Plain                        | C              | ..             | 1                |
| 8713     | Type 2175 ... ..   | 50 K          | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. | $\frac{1}{4}$                     | 1                                 | Plain                        | C              | ..             | 1                |
| 8879     | Type 2301 ... ..   | 50 K          | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. | $\frac{1}{4}$                     | $\frac{1}{2}$<br>$\frac{5}{8}$    | Plain                        | C              | ..             | 1                |
| 17619    | Type 9072 ... ..   | 50 K          | 20            | $\frac{1}{4}$  | —                              | —               | —                               | $\frac{1}{4}$                     | $\frac{1}{2}$<br>$\frac{3}{8}$    | Slotted                      | C              | ..             | —                |
| 10654    | Type 3501 ... ..   | 50 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | 1                                 | —                            | C              | ..             | 1                |
| 8928     | Type 2338 ... ..   | 50 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $\frac{9}{16}$                    | Slotted                      | C              | ..             | 1                |
| 1486     | Type 1486 ... ..   | 50 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $4\frac{1}{16}$                   | Plain                        | C              | ..             | 1                |
| 7321     | Type 7321 ... ..   | 50 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $\frac{11}{16}$                   | Slotted                      | C              | ..             | 1                |
| 7414     | Type 7414 ... ..   | 50 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                          | $\frac{1}{4}$                     | $\frac{1}{2}$                     | With $\frac{1}{2}$ in. flat. | C              | ..             | 1                |
| 16470    | Type 5043 ... ..   | 50 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 solder pins $\frac{1}{2}$ in. | $\frac{1}{4}$                     | $1\frac{3}{16}$                   | Slotted                      | C              | ..             | 1                |

| Ref. No.                             | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |                       | DIMENSIONS AND DETAILS OF SPINDLE |                 |                           | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|---------------|---------------|---------------|---------|--------------------------------|----------------|-----------------------|-----------------------------------|-----------------|---------------------------|----------------|----------------|------------------|
|                                      |               |               |               |         | Dia. (inches)                  | Depth (inches) | Other Details         | Dia. (inches)                     | Length (inches) | Other Details             |                |                |                  |
| 1                                    | 2             | 3             | 4             | 5       | 6                              | 7              | 8                     | 9                                 | 10              | 11                        | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |               |               |               |         |                                |                |                       |                                   |                 |                           |                |                |                  |
| <b>Variable potentiometers—cont.</b> |               |               |               |         |                                |                |                       |                                   |                 |                           |                |                |                  |
| <b>Carbon composition element</b>    |               |               |               |         |                                |                |                       |                                   |                 |                           |                |                |                  |
| <b>—cont.</b>                        |               |               |               |         |                                |                |                       |                                   |                 |                           |                |                |                  |
| 7818                                 | Type 7818 ... | 50 K          | 20            | 1½      | 1 11/16                        | 31/32          | 3 tags                | 1/4                               | 3/4             | Slotted                   | C              | each           | 1                |
| 193                                  | Type 661 ...  | 50 K          | 20            | 1½      | 1 11/16                        | 31/32          | 3 tags                | 1/4                               | 1               | Slotted                   | C              | "              | 1                |
| 10791                                | Type 3576 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 1/32         | 3 solder pins         | 1/4                               | 1               | Plain                     | C              | "              | 1                |
| 8741                                 | Type 2191 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins         | 1/4                               | 3/4             | Plain                     | C              | "              | 1                |
| 8835                                 | Type 2266 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins         | 1/4                               | 5/8             | Slotted                   | C              | "              | 1                |
| 9242                                 | Type 2569 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins         | 1/4                               | 1/2             | Slotted                   | C              | "              | 1                |
| 9439                                 | Type 2695 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins         | 1/4                               | 3/4             | Plain                     | C              | "              | 1                |
| 9451                                 | Type 2707 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins         | 1/4                               | 7/8             | Plain                     | C              | "              | 1                |
| 15119                                | Type 3828 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins         | 1/4                               | 15/16           | Flatted                   | C              | "              | 1                |
| 15624                                | Type 4320 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins         | 1/4                               | 1               | Slotted with 1/2 in. flat | C              | "              | 1                |
| 15625                                | Type 4321 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins 1/2 in. | 1/4                               | 7/8             | Slotted                   | C              | "              | 1                |
| 15631                                | Type 4327 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins 1/2 in. | 1/4                               | 1 1/16          | Slotted                   | C              | "              | 1                |
| 15856                                | Type 4539 ... | 50 K          | 20            | 1½      | 1 7/16                         | 1 3/32         | 3 solder pins 1/2 in. | 1/4                               | 3/4             | Slotted                   | C              | "              | 1                |
| 16803                                | Type 5319 ... | 50 K          | 20            | 1½      | —                              | —              | —                     | 1/4                               | 3 1/2           | Slotted                   | C              | "              | 1                |
| 15151                                | Type 3860 ... | 50 K          | 20            | 1½      | —                              | —              | —                     | 1/4                               | 1 1/8           | Slotted                   | C              | "              | 1                |
| 8605                                 | Type 2113 ... | 50 K          | 20            | 1½      | —                              | —              | —                     | 1/4                               | 3/4             | —                         | C              | "              | 1                |
| 6094                                 | Type 6094 ... | 50 K          | 20            | 1½      | —                              | —              | —                     | —                                 | 3/8             | Slotted                   | C              | "              | 1                |
| 8328                                 | Type 8328 ... | 50 K          | 20            | 1½      | —                              | —              | —                     | —                                 | 3/8             | Plain                     | C              | "              | 1                |
| 6156                                 | Type 6156 ... | 50 K          | 20            | 1½      | —                              | —              | —                     | —                                 | —               | —                         | C              | "              | —                |
| 7687                                 | Type 7687 ... | 50 K          | 20            | 1½      | —                              | —              | —                     | —                                 | 1/2             | —                         | C              | "              | 1                |
| 15510                                | Type 4219 ... | 50 K          | 10            | 1½      | —                              | —              | —                     | 1/4                               | 3/4             | —                         | C              | "              | 10               |
| 15509                                | Type 4218 ... | 50 K          | 10            | 1½      | —                              | —              | —                     | 1/4                               | 3/4             | —                         | C              | "              | 1                |
| 16154                                | Type 4801 ... | 50 K          | 10            | 1½      | —                              | —              | —                     | 1/4                               | 1               | Slotted                   | C              | "              | 1                |
| 17838                                | Type 9279 ... | 50 K          | 15            | 1½      | —                              | —              | —                     | —                                 | 3/8             | Slotted                   | C              | "              | 1                |
| 16680                                | Type 5204 ... | 50 K          | 15            | 1½      | —                              | —              | —                     | —                                 | 1.594           | Slotted                   | C              | "              | 1                |
| 6486                                 | Type 6486 ... | 50 K          | 10            | 2       | 1 11/32                        | 9/16           | 3 tags                | 1/4                               | 15/16           | Slotted                   | C              | "              | 1                |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No.                                | NOMENCLATURE     | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                                   | DIMENSIONS AND DETAILS OF SPINDLE |                 |                       | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---|------------------|---------------|---------------|----------------|--------------------------------|-----------------|-----------------------------------|-----------------------------------|-----------------|-----------------------|----------------|----------------|------------------|
|   |                  |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                     | Dia. (inches)                     | Length (inches) | Other Details         |                |                |                  |
| 1                                       | 2                | 3             | 4             | 5              | 6                              | 7               | 8                                 | 9                                 | 10              | 11                    | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>                  |                  |               |               |                |                                |                 |                                   |                                   |                 |                       |                |                |                  |
| <b>Variable potentiometers—cont.</b>    |                  |               |               |                |                                |                 |                                   |                                   |                 |                       |                |                |                  |
| <b>Carbon composition element—cont.</b> |                  |               |               |                |                                |                 |                                   |                                   |                 |                       |                |                |                  |
| 6190                                    | Type 6190 ... .. | 50 K          | 20            | 2              | $1\frac{7}{8}$                 | $\frac{13}{16}$ | 3 × $\frac{1}{2}$ in. solder pins | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Plain                 | C              | each           | 1                |
| 15005                                   | Type 3714 ... .. | 50 K          | 20            | 2              | $1\frac{7}{8}$                 | $\frac{13}{16}$ | 3 × $\frac{1}{2}$ in. solder pins | $\frac{1}{4}$                     | $2\frac{1}{4}$  | $\frac{1}{2}$ in flat | C              | "              | 1                |
| 389                                     | Type 762 ... ..  | 50 K          | —             | —              | —                              | —               | —                                 | —                                 | $1\frac{1}{4}$  | Plain                 | C              | "              | 1                |
| 1569                                    | Type 1569 ... .. | 60 K          | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{16}$  | 3 tags                            | $\frac{1}{4}$                     | 1               | Plain                 | C              | "              | 1                |
| 6420                                    | Type 6240 ... .. | 60 K          | 20            | $1\frac{1}{2}$ | —                              | —               | —                                 | —                                 | 1               | Plain                 | C              | "              | 1                |
| 7365                                    | Type 7365 ... .. | 75 K          | 20            | $1\frac{1}{2}$ | —                              | —               | —                                 | —                                 | 1               | Plain                 | C              | "              | 1                |
| 16490                                   | Type 5061 ... .. | 75 K          | 20            | $1\frac{1}{2}$ | —                              | —               | —                                 | —                                 | 1               | —                     | C              | "              | 1                |
| 8104                                    | Type 8104 ... .. | 75 K          | 15            | 1              | $1\frac{1}{2}$                 | $\frac{1}{2}$   | 3 tags                            | $\frac{1}{4}$                     | 1               | Slotted               | C              | "              | 1                |
| 17581                                   | Type 9036 ... .. | 75 K          | 20            | 2·5            | —                              | —               | —                                 | —                                 | 1               | Sawout                | C              | "              | 1                |
| 9408                                    | Type 2672 ... .. | 75 K          | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins                            | $\frac{1}{4}$                     | $\frac{3}{8}$   | Slotted               | C              | "              | 1                |
| 15085                                   | Type 3794 ... .. | 75 K          | 20            | $\frac{1}{4}$  | —                              | —               | —                                 | —                                 | $\frac{3}{8}$   | Slotted               | C              | "              | 1                |
| 15800                                   | Type 4483 ... .. | 75 K          | 20            | 2              | $1\frac{7}{8}$                 | $\frac{13}{16}$ | 3 × $\frac{1}{2}$ in. solder pins | $\frac{1}{4}$                     | 1               | Slotted               | C              | "              | 1                |
| 17893                                   | Type 9334 ... .. | 100 K         | 20            | $\frac{1}{10}$ | —                              | —               | —                                 | $\frac{1}{4}$                     | $\frac{5}{8}$   | Slotted               | C              | "              | 1                |
| 8185                                    | Type 8185 ... .. | 100 K         | 10            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $\frac{5}{16}$  | With 5 B.A. tap       | C              | "              | 1                |
| 8995                                    | Type 2371 ... .. | 100 K         | 10            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | 1               | With 5 B.A. tap       | C              | "              | 1                |
| 10714                                   | Type 3542 ... .. | 100 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | 1               | Plain                 | C              | "              | 1                |
| 6317                                    | Type 6317 ... .. | 100 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | —               | —                     | C              | "              | 1                |
| 766                                     | Type 904 ... ..  | 100 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $2\frac{1}{4}$  | Slotted               | C              | "              | 1                |
| 15089                                   | Type 3789 ... .. | 100 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $1\frac{3}{32}$ | Slotted               | C              | "              | 1                |
| 15415                                   | Type 4124 ... .. | 100 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long    | $\frac{1}{4}$                     | $1\frac{7}{8}$  | Plain                 | C              | "              | 1                |
| 9616                                    | Type 2861 ... .. | 100 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                                 | $\frac{1}{4}$                     | —               | Slotted               | C              | "              | 1                |
| 16491                                   | Type 5063 ... .. | 100 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                                 | —                                 | $\frac{7}{8}$   | Slotted               | C              | "              | 1                |
| 15090                                   | Type 3799 ... .. | 100 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                                 | —                                 | $3\frac{7}{32}$ | Slotted               | C              | "              | 1                |
| 15046                                   | Type 3755 ... .. | 100 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                                 | —                                 | $1\frac{1}{2}$  | Slotted               | C              | "              | 1                |
| 6341                                    | Type 6341 ... .. | 100 K         | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                            | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Slotted               | C              | "              | 1                |
| 8997                                    | Type 2373 ... .. | 100 K         | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                            | $\frac{1}{4}$                     | $1\frac{3}{4}$  | Slotted               | C              | "              | 1                |
| 8293                                    | Type 8293 ... .. | 100 K         | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                            | $\frac{1}{4}$                     | 1               | Plain                 | C              | "              | 1                |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No.   | NOMENCLATURE     | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                               | DIMENSIONS AND DETAILS OF SPINDLE |                 |  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--|------------------|---------------|---------------|----------------|--------------------------------|-----------------|-------------------------------|-----------------------------------|-----------------|--|----------------|----------------|------------------|
|  |                  |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                 | Dia. (inches)                     | Length (inches) | Other Details                                      |                |                |                  |
| <b>1</b>   | <b>2</b>         | <b>3</b>      | <b>4</b>      | <b>5</b>       | <b>6</b>                       | <b>7</b>        | <b>8</b>                      | <b>9</b>                          | <b>10</b>       | <b>11</b>  | <b>12</b>      | <b>13</b>      | <b>14</b>        |
| <p><b>RESISTORS—cont.</b><br/> <b>Variable potentiometers—cont.</b><br/> <b>Carbon composition element—cont.</b></p> |                  |               |               |                |                                |                 |                               |                                   |                 |  |                |                |                  |
| 15537  | Type 4246 ... .. | 100 K         | 20            | $\frac{1}{2}$  | —                              | —               | —                             | $\frac{1}{4}$                     | 1               | —  | C              | each           | 1                |
| 8370   | Type 8370 ... .. | 100 K         | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                        | $\frac{1}{4}$                     | 1               | Plain  | C              | ..             | 1                |
| 6209   | Type 6209 ... .. | 100 K         | 20            | 1              | —                              | —               | —                             | —                                 | —               | —  | C              | ..             | 1                |
| 1443   | Type 1443 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{32}$                | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | 1               | Plain  | C              | ..             | 1                |
| 6342   | Type 6342 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{15}{16}$ | Flatted  | C              | ..             | 1                |
| 7413   | Type 7413 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted  | C              | ..             | 1                |
| 8096   | Type 8096 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | 1               | Slotted  | C              | ..             | 1                |
| 8248   | Type 8248 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Plain  | C              | ..             | 1                |
| 8777   | Type 2227 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{3}{4}$   | Plain  | C              | ..             | 1                |
| 8014   | Type 8014 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{7}{8}$   | Flatted, $\frac{3}{8}$ in.<br>× $\frac{1}{16}$ in. | C              | ..             | 1                |
| 8643   | Type 2141 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted  | C              | ..             | 1                |
| 8776   | Type 2226 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins in. long               | $\frac{1}{4}$                     | $\frac{3}{4}$   | Slotted  | C              | ..             | 1                |
| 15955  | Type 4636 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins in. long               | $\frac{1}{4}$                     | $2\frac{1}{2}$  | Slotted  | C              | ..             | 1                |
| 10987  | Type 3697 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | 1               | Plain  | C              | ..             | 1                |
| 15278  | Type 3987 ... .. | 100 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{13}{16}$ | Plain  | C              | ..             | 1                |
| 10531  | Type 3434 ... .. | 100 K         | 15            | $1\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{7}{8}$   | —  | C              | ..             | 1                |
| 1691   | Type 1691 ... .. | 100 K         | 15            | $1\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{7}{8}$   | Plain, tapped<br>5 B.A.                            | C              | ..             | —                |
| 10925  | Type 3645 ... .. | 100 K         | 15            | $1\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{1}{2}$   | Slotted  | C              | ..             | 1                |
| 16508  | Type 5078 ... .. | 100 K         | 15            | $1\frac{1}{2}$ | —                              | —               | —                             | —                                 | 0.75            | Slotted  | C              | ..             | 1                |
| 16509  | Type 5079 ... .. | 100 K         | 15            | $1\frac{1}{2}$ | —                              | —               | —                             | —                                 | 0.891           | Plain  | C              | ..             | 1                |
| 1201   | Type 1201 ... .. | 100 K         | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | 1               | Plain  | C              | ..             | 1                |
| 8877   | Type 2299 ... .. | 100 K         | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{15}{16}$ | Plain  | C              | ..             | 1                |
| 10672  | Type 3511 ... .. | 100 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | 1               | Plain  | C              | ..             | 1                |
| 6076   | Type 6076 ... .. | 100 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain  | C              | ..             | 1                |
| 8931   | Type 2341 ... .. | 100 K         | 20            | $1\frac{1}{2}$ | 1                              | $\frac{9}{16}$  | 3 tags                        | $\frac{1}{4}$                     | $\frac{1}{16}$  | Slotted  | C              | ..             | 1                |

**SECTION 10W—cont.**

**RADIO RESISTORS**

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |                         | DIMENSIONS AND DETAILS OF SPINDLE |                 |                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|---------------|---------|--------------------------------|----------------|-------------------------|-----------------------------------|-----------------|-------------------|----------------|----------------|------------------|
|          |  |               |               |         | Dia. (inches)                  | Depth (inches) | Other Details           | Dia. (inches)                     | Length (inches) | Other Details     |                |                |                  |
| 1        | 2  | 3             | 4             | 5       | 6                              | 7              | 8                       | 9                                 | 10              | 11                | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element</b><br><i>—cont.</i> |               |               |         |                                |                |                         |                                   |                 |                   |                |                |                  |
| 6864     | Type 6864 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 21/32          | 3 tags                  | 1/4                               | 1 1/8           | Plain             | C              | each           | 1                |
| 7264     | Type 7264 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 21/32          | 3 tags                  | 1/4                               | 1 11/16         | Flatted           | C              | "              | 1                |
| 764      | Type 902 ... ..  | 100 K         | 20            | 1½      | 1 11/16                        | 21/32          | 3 tags                  | 1/4                               | 1 1/4           | Slotted           | C              | "              | 1                |
| 7457     | Type 7457 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 21/32          | 3 tags                  | 1/4                               | 1               | Slotted           | C              | "              | 1                |
| 10967    | Type 3682 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1               | Plain             | C              | "              | 1                |
| 6697     | Type 6697 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 11/16         | Plain             | C              | "              | 1                |
| 8308     | Type 8308 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/2           | Plain             | C              | "              | 1                |
| 8654     | Type 2152 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/2           | Plain             | C              | "              | 1                |
| 8740     | Type 2190 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 2 3/4           | Palm              | C              | "              | 1                |
| 9314     | Type 2622 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 2               | Plain 5 B.A. hole | C              | "              | 1                |
| 8655     | Type 2153 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 5/8             | Slotted           | C              | "              | 1                |
| 15965    | Type 4646 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 2 5/16          | Slotted           | C              | "              | 1                |
| 9660     | Type 2892 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 2 3/4           | Flatted           | C              | "              | 1                |
| 10709    | Type 3537 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 2 1/4           | 6 B.A. hole       | C              | "              | 1                |
| 15630    | Type 4326 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 3/32          | Slotted           | C              | "              | 1                |
| 15858    | Type 4541 ... ..   | 100 K         | 20            | 1½      | 1 11/16                        | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/16          | Slotted           | C              | "              | 1                |
| 15880    | Type 4563 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | 1/4                               | 1 1/2           | —                 | C              | "              | 1                |
| 8329     | Type 8329 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | 1/4                               | 1 1/2           | Plain             | C              | "              | 1                |
| 7582     | Type 7582 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | —                                 | 1               | Plain             | C              | "              | 1                |
| 10610    | Type 3484 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | —                                 | 1 1/8           | Slotted           | C              | "              | —                |
| 16654    | Type 5188 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | —                                 | 1 1/8           | Slotted           | C              | "              | 1                |
| 10921    | Type 3641 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | —                                 | 1 3/8           | Plain             | C              | "              | 1                |
| 8693     | Type 2163 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | —                                 | 1 9/16          | —                 | C              | "              | 1                |
| 6188     | Type 6188 ... ..   | 100 K         | 20            | 1½      | —                              | —              | —                       | —                                 | 1 3/4           | Plain             | C              | "              | 1                |
| 6487     | Type 6487 ... ..   | 100 K         | 10            | 2       | 1 11/16                        | 1 9/16         | 3 tags                  | 1/4                               | 1 11/16         | Plain             | C              | "              | —                |
| 10993    | Type 3703 ... ..   | 100 K         | 10            | 2       | 1 1/4                          | —              | 3 × 1/2 in. solder pins | 1/4                               | 5/8             | Slotted           | C              | "              | 1                |
| 17779    | Type 9224 ... ..   | 100 K         | 15            | 1.5     | —                              | —              | —                       | —                                 | 0.872           | Plain             | C              | "              | 1                |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No.                                | NOMENCLATURE     | Value in Ohms | Tolerance ± % | Wattage         | DIMENSIONS AND DETAILS OF BODY |                   |                                | DIMENSIONS AND DETAILS OF SPINDLE |                   |  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---|------------------|---------------|---------------|-----------------|--------------------------------|-------------------|--------------------------------|-----------------------------------|-------------------|--|----------------|----------------|------------------|
|   |                  |               |               |                 | Dia. (inches)                  | Depth (inches)    | Other Details                  | Dia. (inches)                     | Length (inches)   | Other Details  |                |                |                  |
| 1                                       | 2                | 3             | 4             | 5               | 6                              | 7                 | 8                              | 9                                 | 10                | 11   | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>                  |                  |               |               |                 |                                |                   |                                |                                   |                   |  |                |                |                  |
| <b>Variable potentiometers—cont.</b>    |                  |               |               |                 |                                |                   |                                |                                   |                   |  |                |                |                  |
| <b>Carbon composition element—cont.</b> |                  |               |               |                 |                                |                   |                                |                                   |                   |  |                |                |                  |
| 9045                                    | Type 2407 ... .. | 100 K         | 15            | 2               | 1 $\frac{11}{32}$              | 1 $\frac{3}{16}$  | 3 tags                         | $\frac{1}{4}$                     | 1                 | Slotted  | C              | each           | 1                |
| 8512                                    | Type 2034 ... .. | 100 K         | 15            | 2               | 1 $\frac{11}{32}$              | 1 $\frac{3}{16}$  | 3 tags                         | $\frac{1}{4}$                     | 1                 | Plain  | C              | "              | 1                |
| 17620                                   | Type 9073 ... .. | 100 K         | 20            | $\frac{1}{4}$   | —                              | —                 | —                              | $\frac{1}{4}$                     | 1 $\frac{5}{8}$   | Slotted  | C              | "              | 1                |
| 17035                                   | Type — ... ..    | 100 K         | —             | —               | —                              | —                 | —                              | —                                 | 1 $\frac{3}{8}$   | Plain  | C              | "              | 3                |
| 15002                                   | Type 3711 ... .. | 100 K         | —             | —               | —                              | —                 | —                              | —                                 | 1 $\frac{1}{8}$   | Slotted  | C              | "              | 1                |
| 15027                                   | Type 3736 ... .. | 100 K         | —             | —               | —                              | —                 | —                              | —                                 | 1 $\frac{1}{4}$   | Slotted  | C              | "              | 1                |
| 15028                                   | Type 3737 ... .. | 100 K         | —             | —               | —                              | —                 | —                              | —                                 | 1 $\frac{7}{16}$  | Slotted  | C              | "              | 1                |
| 9259                                    | Type 2586 ... .. | 120 K         | 20            | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | 1 $\frac{1}{8}$   | Flatted $\frac{1}{2}$ in. × $\frac{3}{16}$ in. and tapped 5 B.A. | C              | "              | 1                |
| 15153                                   | Type 3862 ... .. | 120 K         | 20            | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | 1 $\frac{5}{8}$   | Slotted  | C              | "              | 1                |
| 6421                                    | Type 6421 ... .. | 200 K         | 10            | $\frac{1}{4}$   | 1 $\frac{1}{32}$               | $\frac{7}{16}$    | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | —                 | —  | C              | "              | 5                |
| 15092                                   | Type 3801 ... .. | 200 K         | 20            | $\frac{1}{4}$   | 1 $\frac{3}{32}$               | $\frac{7}{16}$    | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | 1 $\frac{3}{32}$  | Slotted  | C              | "              | 1                |
| 765                                     | Type 903 ... ..  | 200 K         | 20            | $\frac{1}{4}$   | 1 $\frac{3}{32}$               | $\frac{7}{16}$    | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | 1                 | Plain  | C              | "              | 1                |
| 9204                                    | Type 2534 ... .. | 200 K         | 20            | $\frac{1}{4}$   | 1 $\frac{1}{32}$               | $\frac{7}{16}$    | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | 1 $\frac{9}{16}$  | Slotted  | C              | "              | 1                |
| 15216                                   | Type 3925 ... .. | 200 K         | 20            | $\frac{1}{2}$   | 1 $\frac{11}{32}$              | $\frac{9}{16}$    | 3 tags                         | $\frac{1}{4}$                     | 1 $\frac{1}{2}$   | Slotted  | C              | "              | 1                |
| 16679                                   | Type 5203 ... .. | 200 K         | 15            | 1 $\frac{1}{2}$ | —                              | —                 | —                              | —                                 | 0.719             | Slotted  | C              | "              | 1                |
| 16601                                   | Type 5161 ... .. | 200 K         | 15            | 1 $\frac{1}{2}$ | —                              | —                 | —                              | —                                 | 1 $\frac{3}{32}$  | Plain  | C              | "              | 1                |
| 7444                                    | Type 7444 ... .. | 200 K         | 20            | 1 $\frac{1}{2}$ | —                              | —                 | —                              | —                                 | 1 $\frac{3}{4}$   | —  | C              | "              | 1                |
| 16741                                   | Type 5258 ... .. | 200 K         | 20            | 1 $\frac{1}{2}$ | —                              | —                 | —                              | $\frac{1}{4}$                     | 1 $\frac{3}{4}$   | Plain  | C              | "              | 1                |
| 16260                                   | Type 4881 ... .. | 200 K         | 20            | 1 $\frac{1}{2}$ | —                              | —                 | —                              | $\frac{1}{4}$                     | 1 $\frac{5}{8}$   | Slotted  | C              | "              | 1                |
| 16246                                   | Type 4871 ... .. | 200 K         | 20            | $\frac{1}{2}$   | —                              | —                 | —                              | —                                 | 1 $\frac{9}{16}$  | —  | C              | "              | 1                |
| 1195                                    | Type 1195 ... .. | 200 K         | 10            | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{31}{32}$   | 3 tags                         | $\frac{1}{4}$                     | 1 $\frac{3}{8}$   | Plain  | C              | "              | 1                |
| 1233                                    | Type 1233 ... .. | 200 K         | 10            | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{31}{32}$   | 3 tags                         | $\frac{1}{4}$                     | 1 $\frac{1}{2}$   | Slotted  | C              | "              | 1                |
| 1226                                    | Type 1226 ... .. | 200 K         | 10            | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{31}{32}$   | 3 tags                         | $\frac{1}{4}$                     | 1                 | Slotted  | C              | "              | 1                |
| 1318                                    | Type 1318 ... .. | 200 K         | 10            | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | 1 $\frac{31}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | 1 $\frac{13}{16}$ | Plain  | C              | "              | 1                |
| 10675                                   | Type 3514 ... .. | 200 K         | 20            | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{31}{32}$   | 3 tags                         | $\frac{1}{4}$                     | 1                 | Plain  | C              | "              | 1                |

RADIO RESISTORS

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance ± % | Wattage                         | DIMENSIONS AND DETAILS OF BODY  |                                |  | DIMENSIONS AND DETAILS OF SPINDLE |                                |  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|---------------|---------------------------------|---------------------------------|--------------------------------|--|-----------------------------------|--------------------------------|--|----------------|----------------|------------------|
|                                      |                  |               |               |                                 | Dia. (inches)                   | Depth (inches)                 | Other Details                                | Dia. (inches)                     | Length (inches)                | Other Details  |                |                |                  |
| 1                                    | 2                | 3             | 4             | 5                               | 6                               | 7                              | 8  | 9                                 | 10                             | 11   | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |               |                                 |                                 |                                |  |                                   |                                |  |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |               |                                 |                                 |                                |  |                                   |                                |  |                |                |                  |
| <b>Carbon composition element</b>    |                  |               |               |                                 |                                 |                                |  |                                   |                                |  |                |                |                  |
| <b>—cont.</b>                        |                  |               |               |                                 |                                 |                                |  |                                   |                                |  |                |                |                  |
| 8938                                 | Type 2344 ... .. | 200 K         | 20            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | <sup>21</sup> / <sub>32</sub>  | 3 tags                                       | <sup>1</sup> / <sub>4</sub>       | <sup>15</sup> / <sub>16</sub>  | Plain  | C              | each           | 1                |
| 9311                                 | Type 2619 ... .. | 200 K         | 20            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | 1 <sup>1</sup> / <sub>4</sub>  | Tapped 5 B.A.<br>Plain, <sup>15</sup> / <sub>16</sub> in. flat | C              | "              | 1                |
| 9663                                 | Type 2895 ... .. | 200 K         | 20            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | 2 <sup>9</sup> / <sub>32</sub> | Flatted  | C              | "              | 1                |
| 15057                                | Type 3766 ... .. | 200 K         | 20            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | <sup>9</sup> / <sub>16</sub>   | Slotted  | C              | "              | 1                |
| 15859                                | Type 4542 ... .. | 200 K         | 20            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | <sup>9</sup> / <sub>16</sub>   | Slotted  | C              | "              | 1                |
| 15862                                | Type 4545 ... .. | 200 K         | 20            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | 1                              | Slotted  | C              | "              | 1                |
| 15626                                | Type 4322 ... .. | 200 K         | 20            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | 1 <sup>7</sup> / <sub>8</sub>  | Slotted  | C              | "              | 1                |
| 15664                                | Type 4360 ... .. | 200 K         | 20            | 2                               | —                               | —                              | —  | <sup>1</sup> / <sub>4</sub>       | 1                              | —  | C              | "              | 1                |
| 17896                                | Type 9337 ... .. | 250 K         | 20            | 1 <sup>10</sup> / <sub>16</sub> | —                               | —                              | —  | <sup>1</sup> / <sub>4</sub>       | <sup>5</sup> / <sub>8</sub>    | Slotted  | C              | "              | 1                |
| 17403                                | Type 5859 ... .. | 250 K         | 5             | <sup>1</sup> / <sub>4</sub>     | —                               | —                              | —  | —                                 | <sup>9</sup> / <sub>16</sub>   | —  | C              | "              | 1                |
| 8974                                 | Type 2363 ... .. | 250 K         | 10            | <sup>1</sup> / <sub>4</sub>     | 1 <sup>1</sup> / <sub>32</sub>  | <sup>7</sup> / <sub>16</sub>   | 3 tags <sup>7</sup> / <sub>16</sub> in. long | <sup>1</sup> / <sub>4</sub>       | <sup>5</sup> / <sub>8</sub>    | Slotted  | C              | "              | 1                |
| 10959                                | Type 3674 ... .. | 250 K         | 20            | <sup>1</sup> / <sub>4</sub>     | —                               | —                              | —  | —                                 | <sup>1</sup> / <sub>4</sub>    | —  | C              | "              | 1                |
| 8604                                 | Type 2112 ... .. | 250 K         | 20            | <sup>1</sup> / <sub>4</sub>     | 1 <sup>1</sup> / <sub>32</sub>  | <sup>7</sup> / <sub>16</sub>   | 3 tags <sup>7</sup> / <sub>16</sub> in. long | <sup>1</sup> / <sub>4</sub>       | <sup>3</sup> / <sub>4</sub>    | Plain 5 B.A.hole   | C              | "              | 1                |
| 8728                                 | Type 2183 ... .. | 250 K         | 20            | <sup>1</sup> / <sub>4</sub>     | 1 <sup>1</sup> / <sub>32</sub>  | <sup>7</sup> / <sub>16</sub>   | 3 tags <sup>7</sup> / <sub>16</sub> in. long | <sup>1</sup> / <sub>4</sub>       | <sup>3</sup> / <sub>4</sub>    | Slotted  | C              | "              | 1                |
| 16492                                | Type 5063 ... .. | 250 K         | 20            | <sup>1</sup> / <sub>4</sub>     | —                               | —                              | —  | —                                 | 1 <sup>1</sup> / <sub>8</sub>  | Plain  | C              | "              | 1                |
| 6818                                 | Type 6818 ... .. | 250 K         | 15            | <sup>1</sup> / <sub>2</sub>     | 1 <sup>11</sup> / <sub>32</sub> | <sup>9</sup> / <sub>16</sub>   | 3 tags                                       | <sup>1</sup> / <sub>4</sub>       | 1 <sup>1</sup> / <sub>8</sub>  | Flatted  | C              | "              | 1                |
| 8358                                 | Type 8358 ... .. | 250 K         | 15            | <sup>1</sup> / <sub>2</sub>     | 1 <sup>11</sup> / <sub>32</sub> | <sup>9</sup> / <sub>16</sub>   | 3 tags                                       | <sup>1</sup> / <sub>4</sub>       | <sup>1</sup> / <sub>2</sub>    | Slotted  | C              | "              | 1                |
| 15420                                | Type 4129 ... .. | 250 K         | 15            | <sup>1</sup> / <sub>2</sub>     | —                               | —                              | —  | <sup>1</sup> / <sub>4</sub>       | <sup>3</sup> / <sub>4</sub>    | —  | C              | "              | 1                |
| 9647                                 | Type 2879 ... .. | 250 K         | 20            | <sup>1</sup> / <sub>2</sub>     | —                               | —                              | —  | <sup>1</sup> / <sub>4</sub>       | <sup>3</sup> / <sub>4</sub>    | Plain  | C              | "              | 1                |
| 7869                                 | Type 7869 ... .. | 250 K         | 20            | <sup>1</sup> / <sub>2</sub>     | 1 <sup>11</sup> / <sub>32</sub> | <sup>9</sup> / <sub>16</sub>   | 3 tags                                       | <sup>1</sup> / <sub>4</sub>       | 1 <sup>1</sup> / <sub>2</sub>  | Flatted  | C              | "              | 1                |
| 8294                                 | Type 8294 ... .. | 250 K         | 20            | <sup>1</sup> / <sub>2</sub>     | 1 <sup>11</sup> / <sub>32</sub> | <sup>9</sup> / <sub>16</sub>   | 3 tags                                       | <sup>1</sup> / <sub>4</sub>       | 1                              | Plain  | C              | "              | 1                |
| 1442                                 | Type 1442 ... .. | 250 K         | 10            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | <sup>21</sup> / <sub>32</sub>  | 3 tags                                       | <sup>1</sup> / <sub>4</sub>       | 1                              | Slotted  | C              | "              | 1                |
| 9226                                 | Type 2553 ... .. | 250 K         | 10            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | <sup>7</sup> / <sub>8</sub>    | Plain  | C              | "              | 1                |
| 10327                                | Type 374 ... ..  | 250 K         | 15            | 1½                              | —                               | —                              | —  | <sup>1</sup> / <sub>4</sub>       | —                              | —  | C              | "              | 1                |
| 7854                                 | Type 7854 ... .. | 250 K         | 15            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | <sup>7</sup> / <sub>8</sub>    | Plain  | C              | "              | 1                |
| 9010                                 | Type 2386 ... .. | 250 K         | 15            | 1½                              | 1 <sup>9</sup> / <sub>16</sub>  | 1 <sup>1</sup> / <sub>32</sub> | 3 pins ½ in. long                            | <sup>1</sup> / <sub>4</sub>       | <sup>7</sup> / <sub>8</sub>    | Slotted  | C              | "              | 1                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |  | DIMENSIONS AND DETAILS OF SPINDLE |                 |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|---------------|----------------|--------------------------------|-----------------|--|-----------------------------------|-----------------|---------------|----------------|----------------|------------------|
|          |   |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                          | Dia. (inches)                     | Length (inches) | Other Details |                |                |                  |
| 1        | 2   | 3             | 4             | 5              | 6                              | 7               | 8                                      | 9                                 | 10              | 11            | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element—cont.</b> |               |               |                |                                |                 |  |                                   |                 |               |                |                |                  |
| 10523    | Type 3426 ...   | 250 K         | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{3}{8}$  | Slotted       | C              | each           | 1                |
| 6077     | Type 6077 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 tags                                 | $\frac{1}{4}$                     | $1\frac{3}{8}$  | Plain         | C              | "              | 1                |
| 7739     | Type 7739 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 tags                                 | $\frac{1}{4}$                     | 1               | Plain         | C              | "              | 1                |
| 6894     | Type 6894 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 tags                                 | $\frac{1}{4}$                     | $1\frac{5}{8}$  | Slotted       | C              | "              | 1                |
| 7813     | Type 7813 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 tags                                 | $\frac{1}{4}$                     | $1\frac{3}{4}$  | Slotted       | C              | "              | 1                |
| 462      | Type 780 ...  | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 tags                                 | $\frac{1}{4}$                     | 1               | Slotted       | C              | "              | 1                |
| 8309     | Type 8309 ...   | 250 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                      | —                                 | $1\frac{1}{2}$  | Plain         | C              | "              | 1                |
| 8750     | Type 2200 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{3}{4}$  | Plain         | C              | "              | 1                |
| 8751     | Type 2201 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{3}{4}$  | Plain         | C              | "              | 1                |
| 9188     | Type 2520 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{5}{8}$  | Plain         | C              | "              | 1                |
| 9193     | Type 2525 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain         | C              | "              | 1                |
| 15058    | Type 3767 ...   | 250 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                      | —                                 | $1\frac{1}{2}$  | Slotted       | C              | "              | 1                |
| 15860    | Type 4543 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{3}{4}$  | Slotted       | C              | "              | 1                |
| 15285    | Type 3994 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | 1               | Slotted       | C              | "              | 1                |
| 15539    | Type 4248 ...   | 250 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                      | —                                 | 1               | Slotted       | C              | "              | 1                |
| 16104    | Type 4755 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{5}{8}$  | Slotted       | C              | "              | 1                |
| 9404     | Type 2668 ...   | 250 K         | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long          | $\frac{1}{4}$                     | $1\frac{7}{8}$  | Plain         | C              | "              | 1                |
| 15118    | Type 3827 ...   | 250 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                      | —                                 | $1\frac{7}{8}$  | Plain         | C              | "              | —                |
| 16505    | Type 5075 ...   | 250 K         | 20            | $1\frac{1}{2}$ | —                              | —               | —                                      | —                                 | $1\frac{1}{2}$  | —             | C              | "              | 1                |
| 15635    | Type 4331 ...   | 250 K         | 20            | 2              | —                              | —               | —                                      | $\frac{1}{4}$                     | 1               | Plain         | C              | "              | 1                |
| 15499    | Type 4208 ...   | 250 K         | 20            | 2              | $1\frac{7}{8}$                 | $1\frac{3}{8}$  | $3 \times \frac{1}{2}$ in. solder pins | $\frac{1}{4}$                     | $1\frac{5}{8}$  | Slotted       | C              | "              | 1                |
| 15679    | Type 4375 ...   | 250 K         | 20            | 2              | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                                 | $\frac{1}{4}$                     | 1               | Plain         | C              | "              | 1                |
| 15029    | Type 3738 ...   | 250 K         | —             | —              | —                              | —               | —                                      | —                                 | $\frac{7}{16}$  | Slotted       | C              | "              | 1                |
| 15505    | Type 4214 ...   | 250 K         | —             | —              | —                              | —               | —                                      | —                                 | $\frac{1}{32}$  | —             | C              | "              | 1                |
| 16759    | Type 5276 ...   | 330 K         | 30            | $\frac{1}{4}$  | —                              | —               | —                                      | —                                 | $\frac{1}{16}$  | —             | C              | "              | 1                |
| 17897    | Type 9338 ...   | 500 K         | 20            | $\frac{1}{10}$ | —                              | —               | —                                      | $\frac{1}{4}$                     | $\frac{5}{8}$   | Slotted       | C              | "              | 1                |
| 15053    | Type 3762 ...   | 500 K         | 10            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long         | $\frac{1}{4}$                     | $1\frac{3}{8}$  | Slotted       | C              | "              | 2                |

| Ref. No.  | NOMENCLATURE     | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                                | DIMENSIONS AND DETAILS OF SPINDLE |                 |                                  | Class of Store | Denom. of Qty. | Carton Unit Qty |
|---|------------------|---------------|---------------|----------------|--------------------------------|-----------------|--------------------------------|-----------------------------------|-----------------|----------------------------------|----------------|----------------|-----------------|
|   |                  |               |               |                | Dia. (inches)                  | Depth (inches)  | Other Details                  | Dia. (inches)                     | Length (inches) | Other Details                    |                |                |                 |
| <b>1</b>  | <b>2</b>         | <b>3</b>      | <b>4</b>      | <b>5</b>       | <b>6</b>                       | <b>7</b>        | <b>8</b>                       | <b>9</b>                          | <b>10</b>       | <b>11</b>                        | <b>12</b>      | <b>13</b>      | <b>14</b>       |
| <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element—cont.</b> |                  |               |               |                |                                |                 |                                |                                   |                 |                                  |                |                |                 |
| 15940   | Type 4621 ... .. | 500 K         | 10            | $\frac{1}{4}$  | —                              | —               | —                              | $\frac{1}{4}$                     | $\frac{5}{8}$   | Slotted                          | C              | each           | 1               |
| 16703   | Type 5225 ... .. | 500 K         | 10            | $\frac{1}{4}$  | —                              | —               | —                              | —                                 | $\frac{5}{8}$   | Plain                            | C              | ..             | 1               |
| 8875  | Type 2297 ... .. | 500 K         | 15            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $\frac{3}{32}$  | Plain                            | C              | ..             | 1               |
| 8023  | Type 8023 ... .. | 500 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | 1               | Plain                            | C              | ..             | 1               |
| 8198  | Type 8198 ... .. | 500 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | 1               | Slotted                          | C              | ..             | 1               |
| 500   | Type 792 ... ..  | 500 K         | —             | —              | —                              | —               | —                              | —                                 | —               | —                                | C              | ..             | 5               |
| 8435  | Type 8435 ... .. | 500 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted                          | C              | ..             | 1               |
| 9330  | Type 2631 ... .. | 500 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $\frac{1}{4}$   | Plain                            | C              | ..             | 1               |
| 15042   | Type 3751 ... .. | 500 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                              | —                                 | $\frac{7}{16}$  | Slotted                          | C              | ..             | 1               |
| 15108   | Type 3817 ... .. | 500 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                              | —                                 | $\frac{1}{2}$   | Slotted                          | C              | ..             | 1               |
| 15864   | Type 4547 ... .. | 500 K         | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $1\frac{1}{8}$  | Plain                            | C              | ..             | 1               |
| 16166   | Type 4812 ... .. | 500 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                              | $\frac{1}{4}$                     | 1               | —                                | C              | ..             | 1               |
| 17956   | Type 9340 ... .. | 500 K         | 20            | $\frac{1}{4}$  | —                              | —               | —                              | $\frac{1}{4}$                     | $\frac{27}{32}$ | With Flat $\frac{3}{8}$ in. long | C              | ..             | 1               |
| 10484   | Type 3398 ... .. | 500 K         | 15            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                         | $\frac{1}{4}$                     | $\frac{29}{32}$ | Plain                            | C              | ..             | 1               |
| 9046  | Type 2408 ... .. | 500 K         | 15            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                         | $\frac{1}{4}$                     | 1               | Slotted                          | C              | ..             | 1               |
| 6488  | Type 6488 ... .. | 500 K         | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                         | $\frac{1}{4}$                     | $\frac{9}{16}$  | Slotted                          | C              | ..             | 1               |
| 7422  | Type 7422 ... .. | 500 K         | 20            | $\frac{1}{2}$  | $1\frac{11}{32}$               | $\frac{9}{16}$  | 3 tags                         | $\frac{1}{4}$                     | $\frac{9}{16}$  | Plain                            | C              | ..             | 1               |
| 6349  | Type 6349 ... .. | 500 K         | 20            | 1              | $1\frac{1}{2}$                 | $\frac{1}{2}$   | 3 tags                         | $\frac{1}{4}$                     | $2\frac{1}{4}$  | Plain                            | C              | ..             | 1               |
| 1192  | Type 1192 ... .. | 500 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $\frac{13}{16}$ | Plain                            | C              | ..             | 1               |
| 1236  | Type 1236 ... .. | 500 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $\frac{13}{16}$ | Plain                            | C              | ..             | 1               |
| 1136  | Type 1136 ... .. | 500 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $1\frac{1}{16}$ | Plain                            | C              | ..             | 1               |
| 1118  | Type 1118 ... .. | 500 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $\frac{13}{16}$ | Flatted                          | C              | ..             | 1               |
| 1324  | Type 1324 ... .. | 500 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted                          | C              | ..             | 1               |
| 8109  | Type 8109 ... .. | 500 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | Slotted                          | C              | ..             | 1               |
| 1319  | Type 1319 ... .. | 500 K         | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $\frac{13}{16}$ | Plain                            | C              | ..             | 1               |
| 8715  | Type 2177 ... .. | 500 K         | 15            | $1\frac{1}{2}$ | —                              | —               | —                              | —                                 | 1               | Plain                            | C              | ..             | 1               |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE                                   | Value in Ohms | Tolerance $\pm$ % | Wattage         | DIMENSIONS AND DETAILS OF BODY |                 |                               | DIMENSIONS AND DETAILS OF SPINDLE |                 |                             | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|-------------------|-----------------|--------------------------------|-----------------|-------------------------------|-----------------------------------|-----------------|-----------------------------|----------------|----------------|------------------|
|          |  |               |                   |                 | Dia. (inches)                  | Depth (inches)  | Other Details                 | Dia. (inches)                     | Length (inches) | Other Details               |                |                |                  |
| 1        | 2  | 3             | 4                 | 5               | 6                              | 7               | 8                             | 9                                 | 10              | 11                          | 12             | 13             | 14               |
|          | <b>RESISTORS—<i>cont.</i></b>                  |               |                   |                 |                                |                 |                               |                                   |                 |                             |                |                |                  |
|          | <b>Variable potentiometers—<i>cont.</i></b>    |               |                   |                 |                                |                 |                               |                                   |                 |                             |                |                |                  |
|          | <b>Carbon composition element—<i>cont.</i></b> |               |                   |                 |                                |                 |                               |                                   |                 |                             |                |                |                  |
| 10328    | Type 375 ...                                   | 500 K         | 15                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted                     | C              | each           | 1                |
| 10936    | Type 397 ...                                   | 500 K         | 15                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{13}{16}$ | Plain                       | C              | "              | 1                |
| 556      | Type 818 ...                                   | 500 K         | 15                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{1}{8}$   | Plain                       | C              | "              | 1                |
| 8338     | Type 8338 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | 1               | Plain                       | C              | "              | 1                |
| 1063     | Type 1063 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain 5 B.A. hole           | C              | "              | 1                |
| 7856     | Type 7856 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{1}{32}$  | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain                       | C              | "              | 1                |
| 8878     | Type 2300 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{1}{32}$  | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{15}{16}$ | Plain                       | C              | "              | 1                |
| 10928    | Type 3647 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{1}{8}$   | Slotted                     | C              | "              | 1                |
| 10924    | Type 3644 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{1}{8}$   | Slotted                     | C              | "              | 1                |
| 15032    | Type 3741 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{1}{8}$   | Slotted                     | C              | "              | 1                |
| 17839    | Type 9280 ...                                  | 500 K         | 15                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{3}{4}$   | Slotted                     | C              | "              | 1                |
| 10608    | Type 3483 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{1}{2}$   | Slotted                     | C              | "              | 1                |
| 15126    | Type 3835 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{1}{2}$   | Plain                       | C              | "              | 1                |
| 15435    | Type 4144 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted                     | C              | "              | 1                |
| 15855    | Type 4538 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | $\frac{1}{4}$                     | 1               | Slotted                     | C              | "              | 1                |
| 16103    | Type 4754 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{5}{8}$   | Slotted                     | C              | "              | 1                |
| 17529    | Type 5984 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | $\frac{1}{4}$                     | $\frac{5}{8}$   | Screwdriver slotted         | C              | "              | 1                |
| 16804    | Type 5320 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | $\frac{1}{4}$                     | 1               | With $\frac{1}{2}$ in. flat | C              | "              | 1                |
| 16805    | Type 5321 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | $\frac{1}{4}$                     | $\frac{15}{16}$ | With $\frac{1}{4}$ in. flat | C              | "              | 1                |
| 16723    | Type 5244 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | —                              | —               | —                             | —                                 | $\frac{3}{4}$   | Plain                       | C              | "              | 1                |
| 10660    | Type 3502 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | 1               | Plain                       | C              | "              | 1                |
| 8095     | Type 8095 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain                       | C              | "              | 1                |
| 16314    | Type 4930 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{1}{32}$  | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{3}{4}$   | Slotted                     | C              | "              | 1                |
| 8061     | Type 8061 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{9}{16}$  | Slotted                     | C              | "              | 1                |
| 16117    | Type 4766 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{1}{32}$  | 3 pins $\frac{1}{2}$ in. long | $\frac{1}{4}$                     | $\frac{13}{16}$ | —                           | C              | "              | 1                |
| 7978     | Type 7978 ...                                  | 500 K         | 20                | 1 $\frac{1}{2}$ | 1 $\frac{9}{16}$               | $\frac{21}{32}$ | 3 tags                        | $\frac{1}{4}$                     | $\frac{7}{8}$   | Slotted                     | C              | "              | 1                |

| Ref. No. | NOMENCLATURE                            | Value in Ohms | Tolerance $\pm$ % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |                                | DIMENSIONS AND DETAILS OF SPINDLE |                  |                               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|-------------------|----------------|--------------------------------|-----------------|--------------------------------|-----------------------------------|------------------|-------------------------------|----------------|----------------|------------------|
|          |   |               |                   |                | Dia. (inches)                  | Depth (inches)  | Other Details                  | Dia. (inches)                     | Length (inches)  | Other Details                 |                |                |                  |
|          | <b>RESISTORS—cont.</b>                  |               |                   |                |                                |                 |                                |                                   |                  |                               |                |                |                  |
|          | <b>Variable potentiometers—cont.</b>    |               |                   |                |                                |                 |                                |                                   |                  |                               |                |                |                  |
|          | <b>Carbon composition element—cont.</b> |               |                   |                |                                |                 |                                |                                   |                  |                               |                |                |                  |
| 1725     | Type 1725 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $1\frac{1}{16}$  | Slotted                       | C              | each           | 1                |
| 15887    | Type 4569 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $1\frac{1}{16}$  | Slotted                       | C              | "              | 1                |
| 15888    | Type 4570 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $1\frac{1}{16}$  | Slotted                       | C              | "              | 1                |
| 7597     | Type 7597 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $1\frac{3}{16}$  | Plain                         | C              | "              | 1                |
| 195      | Type 663 ...                            | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{21}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $1\frac{1}{16}$  | $\frac{1}{2}$ in. flat        | C              | "              | 1                |
| 9313     | Type 2621 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | 2                | Plain, $\frac{1}{2}$ in. flat | C              | "              | 1                |
| 9328     | Type 2630 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $\frac{3}{4}$    | Plain                         | C              | "              | 1                |
| 9406     | Type 2670 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $\frac{3}{4}$    | Plain                         | C              | "              | 1                |
| 9407     | Type 2671 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $\frac{3}{4}$    | Slotted                       | C              | "              | 1                |
| 9652     | Type 2884 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | 1                | Slotted                       | C              | "              | 1                |
| 8598     | Type 2106 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | 1               | 3 tags                         | $\frac{1}{4}$                     | 1                | Plain                         | C              | "              | 1                |
| 15471    | Type 4180 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $1\frac{1}{4}$   | Slotted                       | C              | "              | 1                |
| 15230    | Type 3939 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | 1                | Slotted                       | C              | "              | 1                |
| 15725    | Type 4419 ...                           | 500 K         | 20                | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $1\frac{1}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $1\frac{1}{8}$   | Plain                         | C              | "              | 1                |
| 6587     | Type 6587 ...                           | 500 K         | 20                | 2              | —                              | —               | —                              | —                                 | $1\frac{7}{8}$   | With hole                     | C              | "              | 1                |
| 390      | Type 763 ...                            | 500 K         | —                 | —              | —                              | —               | —                              | —                                 | —                | —                             | C              | "              | 1                |
| 11570    | Type 488 ...                            | 500 K         | —                 | —              | —                              | —               | —                              | —                                 | —                | —                             | C              | "              | 1                |
| 8858     | Type 2287 ...                           | 500 K         | 20                | 2              | —                              | —               | —                              | $\frac{1}{4}$                     | $\frac{7}{8}$    | Screwdriver slot              | C              | "              | 1                |
| 15795    | Type 4479 ...                           | 500 K         | 20                | 2              | —                              | —               | —                              | $\frac{1}{4}$                     | $\frac{7}{8}$    | —                             | C              | "              | 1                |
| 16417    | Type 4997 ...                           | 500 K         | 20                | 2              | —                              | —               | —                              | —                                 | 1                | —                             | C              | "              | 1                |
| 16357    | Type 4947 ...                           | 500 K         | 10                | 2              | —                              | —               | —                              | —                                 | $1\frac{13}{16}$ | Plain                         | C              | "              | 1                |
| 6147     | Type 6147 ...                           | 500 K         | —                 | —              | —                              | —               | —                              | —                                 | —                | —                             | C              | "              | 1                |
| 7562     | Type 7562 ...                           | 500 K         | —                 | —              | —                              | —               | —                              | —                                 | $\frac{1}{4}$    | Flat                          | C              | "              | 1                |
| 15255    | Type 3964 ...                           | 750 K         | 20                | $1\frac{1}{2}$ | —                              | —               | —                              | $\frac{1}{4}$                     | 1                | —                             | C              | "              | 1                |
| 17898    | Type 9339 ...                           | 1 M           | 20                | $\frac{7}{10}$ | —                              | —               | —                              | $\frac{1}{4}$                     | $\frac{5}{8}$    | Slotted                       | C              | "              | 1                |
| 8314     | Type 8314 ...                           | 1 M           | 10                | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $\frac{1}{8}$    | Slotted                       | C              | "              | 1                |
| 8313     | Type 8313 ...                           | 1 M           | 10                | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$  | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | 1                | Plain 5 B.A.hole              | C              | "              | 1                |

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance ± % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                |                                | DIMENSIONS AND DETAILS OF SPINDLE |                 |                    | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--|---------------|---------------|----------------|--------------------------------|----------------|--------------------------------|-----------------------------------|-----------------|--------------------|----------------|----------------|------------------|
|          |  |               |               |                | Dia. (inches)                  | Depth (inches) | Other Details                  | Dia. (inches)                     | Length (inches) | Other Details      |                |                |                  |
| 1        | 2  | 3             | 4             | 5              | 6                              | 7              | 8                              | 9                                 | 10              | 11                 | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element</b><br><b>—cont.</b> |               |               |                |                                |                |                                |                                   |                 |                    |                |                |                  |
| 16158    | Type 4805 ... ..   | 1 M           | 10            | $\frac{1}{4}$  | —                              | —              | —                              | $\frac{1}{4}$                     | $\frac{33}{32}$ | Screwdriver slot   | C              | each           | 1                |
| 15088    | Type 3797 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | —                              | —              | —                              | —                                 | $3\frac{5}{8}$  | Slotted            | C              | "              | 1                |
| 17621    | Type 9074 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | —                              | —              | —                              | $\frac{1}{4}$                     | $\frac{5}{8}$   | Slotted            | C              | "              | 3                |
| 15093    | Type 3803 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | —                              | —              | —                              | —                                 | $\frac{1}{2}$   | Slotted            | C              | "              | 1                |
| 16214    | Type 4813 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | —                              | —              | —                              | $\frac{1}{4}$                     | $\frac{3}{4}$   | —                  | C              | "              | 1                |
| 16674    | Type 5198 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | —                              | —              | —                              | —                                 | $\frac{1}{4}$   | Slotted            | C              | "              | 1                |
| 10957    | Type 3672 ... ..   | 1 M           | 20            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{7}{16}$ | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Slotted            | C              | "              | 1                |
| 6318     | Type 6318 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$ | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | —               | —                  | C              | "              | 1                |
| 8992     | Type 2369 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$ | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $\frac{5}{8}$   | Plain              | C              | "              | 1                |
| 9203     | Type 2533 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$ | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $3\frac{3}{32}$ | Slotted            | C              | "              | 1                |
| 15091    | Type 3800 ... ..   | 1 M           | 20            | $\frac{1}{4}$  | $1\frac{1}{32}$                | $\frac{7}{16}$ | 3 tags $\frac{7}{16}$ in. long | $\frac{1}{4}$                     | $3\frac{3}{32}$ | Slotted            | C              | "              | 1                |
| 7132     | Type 7132 ... ..   | 1 M           | 10            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{9}{16}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | $\frac{1}{2}$ slot | C              | "              | 1                |
| 9047     | Type 2409 ... ..   | 1 M           | 15            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{9}{16}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | Slotted            | C              | "              | 1                |
| 15678    | Type 4374 ... ..   | 1 M           | 20            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{9}{16}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | Slotted            | C              | "              | 1                |
| 8330     | Type 8330 ... ..   | 1 M           | 20            | $\frac{1}{2}$  | $1\frac{1}{32}$                | $\frac{9}{16}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | Plain              | C              | "              | 1                |
| 15329    | Type 4038 ... ..   | 1 M           | 20            | $\frac{1}{2}$  | —                              | —              | —                              | $\frac{1}{4}$                     | $\frac{3}{4}$   | Slotted            | C              | "              | 1                |
| 8111     | Type 8111 ... ..   | 1 M           | 10            | 1              | $1\frac{1}{2}$                 | $\frac{1}{2}$  | 3 tags                         | $\frac{1}{4}$                     | 1               | Slotted            | C              | "              | 1                |
| 1441     | Type 1441 ... ..   | 1 M           | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | Slotted            | C              | "              | 1                |
| 8779     | Type 2229 ... ..   | 1 M           | 10            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $\frac{3}{4}$   | Slotted            | C              | "              | 1                |
| 920      | Type 958 ... ..  | 1 M           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain              | C              | "              | 1                |
| 1521     | Type 1521 ... ..   | 1 M           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain 5 B.A.hole   | C              | "              | 1                |
| 8880     | Type 2302 ... ..   | 1 M           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $1\frac{3}{32}$ | Plain              | C              | "              | 1                |
| 1689     | Type 1689 ... ..   | 1 M           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain 5 B.A.hole   | C              | "              | 1                |
| 7078     | Type 7078 ... ..   | 1 M           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 tags                         | $\frac{1}{4}$                     | $\frac{7}{8}$   | Slotted            | C              | "              | 1                |
| 7852     | Type 7852 ... ..   | 1 M           | 15            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 pins $\frac{1}{2}$ in. long  | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain              | C              | "              | 1                |
| 15233    | Type 3942 ... ..   | 1 M           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | Plain              | C              | "              | 1                |
| 7332     | Type 7332 ... ..   | 1 M           | 20            | $1\frac{1}{2}$ | $1\frac{9}{16}$                | $\frac{3}{32}$ | 3 tags                         | $\frac{1}{4}$                     | 1               | Slotted            | C              | "              | 1                |

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |                         | DIMENSIONS AND DETAILS OF SPINDLE |                 |                                     | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|---------------|---------|--------------------------------|----------------|-------------------------|-----------------------------------|-----------------|-------------------------------------|----------------|----------------|------------------|
|                                      |                  |               |               |         | Dia. (inches)                  | Depth (inches) | Other Details           | Dia. (inches)                     | Length (inches) | Other Details                       |                |                |                  |
| 1                                    | 2                | 3             | 4             | 5       | 6                              | 7              | 8                       | 9                                 | 10              | 11                                  | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |               |         |                                |                |                         |                                   |                 |                                     |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |               |         |                                |                |                         |                                   |                 |                                     |                |                |                  |
| <b>Carbon composition element</b>    |                  |               |               |         |                                |                |                         |                                   |                 |                                     |                |                |                  |
| <b>—cont.</b>                        |                  |               |               |         |                                |                |                         |                                   |                 |                                     |                |                |                  |
| 6464                                 | Type 6464 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 3/32           | 3 tags                  | 1/4                               | 5/8             | Slotted                             | C              | each           | 1                |
| 8310                                 | Type 8310 ... .. | 1 M           | 20            | 1 1/2   | —                              | —              | —                       | —                                 | 1 1/8           | Plain                               | C              | ..             | 1                |
| 16139                                | Type 4786 ... .. | 1 M           | 20            | 1 1/2   | —                              | —              | —                       | 1/4                               | 1 13/16         | —                                   | C              | ..             | 1                |
| 16282                                | Type 4902 ... .. | 1 M           | 20            | 1 1/2   | —                              | —              | —                       | —                                 | 3/4             | Screwdriver slot                    | C              | ..             | 1                |
| 16261                                | Type 4882 ... .. | 1 M           | 20            | 1 1/2   | —                              | —              | —                       | 5/8                               | 1 1/4           | Slotted                             | C              | ..             | 1                |
| 8250                                 | Type 8250 ... .. | 1 M           | 10            | 1 1/2   | —                              | —              | —                       | —                                 | 1 1/8           | Plain                               | C              | ..             | 1                |
| 1563                                 | Type 1563 ... .. | 1 M           | 10            | —       | —                              | —              | —                       | —                                 | 1 1/2           | —                                   | C              | ..             | 1                |
| 1913                                 | Type 1913 ... .. | 1 M           | 10            | —       | —                              | —              | —                       | —                                 | 1 1/2           | —                                   | C              | ..             | 1                |
| 15411                                | Type 4120 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1               | Plain                               | C              | ..             | 1                |
| 7596                                 | Type 7596 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 3/16          | Plain                               | C              | ..             | 1                |
| 8676                                 | Type 2154 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/2           | Plain                               | C              | ..             | 1                |
| 8752                                 | Type 2202 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 3/4             | Plain                               | C              | ..             | 1                |
| 9291                                 | Type 2615 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 3 1/32          | Tapped 5 B.A. Plain 1 1/2 in. flat. | C              | ..             | 1                |
| 9303                                 | Type 2616 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/4           | Plain 3/4 in. flat, Tapped 5 B.A.   | C              | ..             | 1                |
| 9304                                 | Type 2617 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 5/32          | Plain 1 1/2 in. flat                | C              | ..             | 1                |
| 9310                                 | Type 2618 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 2 3/4           | Plain 1 1/2 in. flat                | C              | ..             | 1                |
| 8694                                 | Type 2164 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/8           | Slotted                             | C              | ..             | 1                |
| 9513                                 | Type 2766 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 3/8           | Slotted                             | C              | ..             | 1                |
| 9653                                 | Type 2885 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 2 11/32         | Slotted                             | C              | ..             | 1                |
| 9664                                 | Type 2896 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/8           | Slotted                             | C              | ..             | 1                |
| 15150                                | Type 3859 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/8           | Slotted                             | C              | ..             | 1                |
| 15165                                | Type 3874 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 5/8             | Plain                               | C              | ..             | 1                |
| 15231                                | Type 3940 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1               | Slotted                             | C              | ..             | 1                |
| 15989                                | Type 4666 ... .. | 1 M           | 20            | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long     | 1/4                               | 1 1/4           | Slotted                             | C              | ..             | 1                |
| 15801                                | Type 4484 ... .. | 1 M           | 20            | 2       | 1 7/8                          | 1 1/8          | 3 x 1/2 in. solder pins | 1/4                               | 1               | Slotted                             | C              | ..             | 1                |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No.                                | NOMENCLATURE     | Value in Ohms | Tolerance $\pm$ % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |                                 | DIMENSIONS AND DETAILS OF SPINDLE |                 |                         | Class of Store | Denom. of Qty. | Carton Unit Qty. |   |
|---|------------------|---------------|-------------------|---------|--------------------------------|----------------|---------------------------------|-----------------------------------|-----------------|-------------------------|----------------|----------------|------------------|---|
|   |                  |               |                   |         | Dia. (inches)                  | Depth (inches) | Other Details                   | Dia. (inches)                     | Length (inches) | Other Details           |                |                |                  |   |
| 1                                       | 2                | 3             | 4                 | 5       | 6                              | 7              | 8                               | 9                                 | 10              | 11                      | 12             | 13             | 14               |   |
| <b>RESISTORS—cont.</b>                  |                  |               |                   |         |                                |                |                                 |                                   |                 |                         |                |                |                  |   |
| <b>Variable potentiometers—cont.</b>    |                  |               |                   |         |                                |                |                                 |                                   |                 |                         |                |                |                  |   |
| <b>Carbon composition element—cont.</b> |                  |               |                   |         |                                |                |                                 |                                   |                 |                         |                |                |                  |   |
| 10961                                   | Type 3676 ... .. | 2 M           | 20                | 1/4     | —                              | —              | —                               | —                                 | 1               | Standard                | C              | each           | —                |   |
| 16147                                   | Type 4794 ... .. | 2 M           | 20                | 1/4     | —                              | —              | —                               | 1/4                               | 3/4             | Slotted                 | C              | "              | 1                |   |
| 16675                                   | Type 5199 ... .. | 2 M           | 10                | 1/4     | —                              | —              | —                               | —                                 | 3/8             | Slotted                 | C              | "              | 1                |   |
| 15458                                   | Type 4167 ... .. | 2 M           | 20                | 1/2     | 1 11/32                        | 9/16           | 3 tags                          | 1/4                               | 9/16            | Slotted                 | C              | "              | 1                |   |
| 8295                                    | Type 8295 ... .. | 2 M           | 20                | 1/2     | 1 11/32                        | 9/16           | 3 tags                          | 1/4                               | 1               | Plain                   | C              | "              | 1                |   |
| 15422                                   | Type 4131 ... .. | 2 M           | 20                | 1/2     | —                              | —              | —                               | —                                 | 1               | Plain                   | C              | "              | 1                |   |
| 921                                     | Type 959 ... ..  | 2 M           | 5                 | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 1 1/2           | Plain                   | C              | "              | 1                |   |
| 1305                                    | Type 1305 ... .. | 2 M           | 10                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | —               | —                       | C              | "              | 1                |   |
| 1135                                    | Type 1135 ... .. | 2 M           | 10                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 1 5/16          | Plain                   | C              | "              | 1                |   |
| 1512                                    | Type 1512 ... .. | 2 M           | 10                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 1               | Slotted                 | C              | "              | 1                |   |
| 9227                                    | Type 2554 ... .. | 2 M           | 10                | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long             | 1/4                               | 7/8             | Plain                   | C              | "              | 1                |   |
| 6139                                    | Type 6139 ... .. | 2 M           | 10                | 1 1/2   | 1 9/16                         | 1 1/32         | 3 pins 1/2 in. long             | 1/4                               | 1 1/8           | Slotted                 | C              | "              | 1                |   |
| 1065                                    | Type 1065 ... .. | 2 M           | 15                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 7/8             | Plain                   | C              | "              | 1                |   |
| 197                                     | Type 665 ... ..  | 2 M           | 15                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 1 1/8           | Plain                   | C              | "              | 1                |   |
| 945                                     | Type 973 ... ..  | 2 M           | 15                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 7/8             | Plain                   | C              | "              | 1                |   |
| 1994                                    | Type 1994 ... .. | 2 M           | 15                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 7/8             | Plain                   | C              | "              | 1                |   |
| 1631                                    | Type 1631 ... .. | 2 M           | 15                | 1 1/2   | —                              | —              | —                               | —                                 | 7/8             | Plain, tapped<br>5 B.A. | C              | "              | 1                |   |
| 15033                                   | Type 3742 ... .. | 2 M           | 15                | 1 1/2   | —                              | —              | —                               | —                                 | 1 5/8           | Slotted                 | C              | "              | 1                |   |
| 10678                                   | Type 3516 ... .. | 2 M           | 20                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 1               | Plain                   | C              | "              | 1                |   |
| 7934                                    | Type 7934 ... .. | 2 M           | 20                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 7/8             | Plain                   | C              | "              | 1                |   |
| 8278                                    | Type 8278 ... .. | 2 M           | 20                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 1 1/2           | Slotted                 | C              | "              | 1                |   |
| 7518                                    | Type 7518 ... .. | 2 M           | 20                | 1 1/2   | 1 9/16                         | 21/32          | 3 tags                          | 1/4                               | 1               | Slotted                 | C              | "              | 1                |   |
| 15724                                   | Type 4418 ... .. | 2 M           | 20                | 1 1/2   | 1 9/16                         | 1 1/32         | 3 solder pins }<br>1/2 in. long | 1/4                               | 1               | Plain                   | C              | "              | 1                |   |
| 16075                                   | Type 4731 ... .. | 2 M           | 20                | 1 1/2   | 1 9/16                         | 1 1/32         |                                 | 3 solder pins                     | 1/4             | 1                       | Plain          | C              | "                | 1 |
| 8376                                    | Type 8376 ... .. | 2 M           | 20                | 1 1/2   | 1 9/16                         | 1 1/32         |                                 | 3 solder pins                     | 1/4             | 7/8                     | Plain          | C              | "                | 1 |
| 8651                                    | Type 2149 ... .. | 2 M           | 20                | 1 1/2   | 1                              | 1 1/32         |                                 | 3 solder pins                     | 1/4             | 1 3/16                  | Plain          | C              | "                | 1 |
|   |                  |               |                   |         |                                |                |                                 |                                   |                 |                         |                |                |                  |   |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance ± % | Wattage | DIMENSIONS AND DETAILS OF BODY |                   |                                | DIMENSIONS AND DETAILS OF SPINDLE |                 |                   | Class of Store     | Denom. of Qty. | Carton Unit Qty. |   |
|----------|---|---------------|---------------|---------|--------------------------------|-------------------|--------------------------------|-----------------------------------|-----------------|-------------------|--------------------|----------------|------------------|---|
|          |   |               |               |         | Dia. (inches)                  | Depth (inches)    | Other Details                  | Dia. (inches)                     | Length (inches) | Other Details     |                    |                |                  |   |
| 1        | 2   | 3             | 4             | 5       | 6                              | 7                 | 8                              | 9                                 | 10              | 11                | 12                 | 13             | 14               |   |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Carbon composition element—cont.</b> |               |               |         |                                |                   |                                |                                   |                 |                   |                    |                |                  |   |
| 9558     | Type 2809 ... ..  | 2 M           | 20            | 1½      | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 solder pins                  | } ½ in. long                      | $\frac{1}{4}$   | $\frac{7}{8}$     | Plain              | C              | each             | 1 |
| 15861    | Type 4544 ... ..  | 2 M           | 20            | 1½      | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 solder pins                  |                                   | $\frac{1}{4}$   | $\frac{3}{4}$     | Slotted            | C              | "                | 1 |
| 16033    | Type 4701 ... ..  | 2 M           | 20            | 1½      | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 solder pins                  |                                   | $\frac{1}{4}$   | $\frac{7}{8}$     | Slotted            | C              | "                | 1 |
| 15866    | Type 4549 ... ..  | 2 M           | 20            | 1½      | —                              | —                 | —                              | —                                 | 1               | —                 | Slotted            | C              | "                | 1 |
| 16259    | Type 4880 ... ..  | 2 M           | 20            | 1½      | —                              | —                 | —                              | —                                 | $\frac{1}{4}$   | $\frac{5}{8}$     | Slotted            | C              | "                | 1 |
| 8110     | Type 8110 ... ..  | 2 M           | 20            | 1½      | —                              | —                 | —                              | —                                 | —               | $\frac{1}{2}$     | Plain              | C              | "                | 1 |
| 15498    | Type 4207 ... ..  | 2 M           | 20            | 2       | 1 $\frac{7}{8}$                | 1 $\frac{13}{32}$ | 3 tags                         | —                                 | $\frac{1}{4}$   | $\frac{1}{2}$     | Slotted            | C              | "                | 1 |
| 9189     | Type 2521 ... ..  | 2.5 M         | 20            | 1½      | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 tags                         | —                                 | $\frac{1}{4}$   | $\frac{7}{8}$     | Plain              | C              | "                | 1 |
| 16502    | Type 5072 ... ..  | 2.5 M         | 20            | 1½      | —                              | —                 | —                              | —                                 | —               | $\frac{1}{2}$     | Slotted            | C              | "                | 1 |
| 17957    | Type 9341 ... ..  | 2.5 M         | 15            | 1½      | —                              | —                 | —                              | —                                 | $\frac{1}{4}$   | 1 $\frac{13}{32}$ | Slotted            | C              | "                | — |
| 16209    | Type 4837 ... ..  | 5 M           | 20            | 1½      | —                              | —                 | —                              | —                                 | —               | $\frac{5}{8}$     | Screwdriver slot   | C              | "                | 1 |
| 17530    | Type 5985 ... ..  | 5 M           | 20            | 1½      | —                              | —                 | —                              | —                                 | 1               | $\frac{5}{8}$     | Plain              | C              | "                | 1 |
| 16303    | Type 4921 ... ..  | 5 M           | 20            | 1½      | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 tags $\frac{7}{16}$ in. long | —                                 | —               | $\frac{1}{2}$     | Slotted            | C              | "                | 1 |
| 15574    | Type 4279 ... ..  | 5 M           | 20            | 1½      | 1 $\frac{9}{16}$               | 1 $\frac{1}{32}$  | 3 pins ½ in. long              | —                                 | —               | 1 $\frac{15}{16}$ | Flatted ½ in. flat | C              | "                | 1 |
| 16944    | Type 5453 ... ..  | 5 M           | 20            | 2       | —                              | —                 | —                              | —                                 | —               | $\frac{9}{16}$    | —                  | C              | "                | 1 |

| Ref. No. | NOMENCLATURE                         | Value in Ohms   | Tolerance + or - % | Wattage         | DIMENSIONS AND DETAILS OF BODY |                   |               | DIMENSIONS AND DETAILS OF SPINDLE |                  |                               | Class of Store | Denom of Qty | Carton Unit Qty |
|----------|--------------------------------------|-----------------|--------------------|-----------------|--------------------------------|-------------------|---------------|-----------------------------------|------------------|-------------------------------|----------------|--------------|-----------------|
|          |                                      |                 |                    |                 | Diam. (inches)                 | Depth (inches)    | Other Details | Diam. (inches)                    | Length (inches)  | Other Details                 |                |              |                 |
| 1        | 2                                    | 3               | 4                  | 5               | 6                              | 7                 | 8             | 9                                 | 10               | 11                            | 12             | 13           | 14              |
|          | <b>RESISTORS—cont.</b>               |                 |                    |                 |                                |                   |               |                                   |                  |                               |                |              |                 |
|          | <b>Variable potentiometers—cont.</b> |                 |                    |                 |                                |                   |               |                                   |                  |                               |                |              |                 |
|          | <b>Wire-wound element:—</b>          |                 |                    |                 |                                |                   |               |                                   |                  |                               |                |              |                 |
| 15967    | Type 4648 ... ..                     | 1 $\frac{1}{2}$ | 10                 | 2               | —                              | —                 | —             | 0.187                             | 1 $\frac{1}{16}$ | —                             | C              | each         | 1               |
| 16569    | Type 5137 ... ..                     | 1 $\frac{1}{2}$ | 10                 | 2 $\frac{1}{2}$ | —                              | —                 | —             | —                                 | 1 $\frac{1}{16}$ | Plain                         | C              | —            | 1               |
| 16120    | Type 4679 ... ..                     | 1               | 20                 | 2               | —                              | —                 | —             | —                                 | 1 $\frac{1}{16}$ | Slotted                       | C              | —            | 1               |
| 8788     | Type 2234 ... ..                     | 1               | 10                 | 2               | 7 $\frac{1}{8}$                | 1 $\frac{11}{16}$ | Tags          | 1 $\frac{3}{16}$                  | 1 $\frac{3}{8}$  | Slotted                       | C              | —            | 1               |
| 15783    | Type 4467 ... ..                     | 1               | 5                  | 3               | 1 $\frac{9}{16}$               | 3 $\frac{1}{4}$   | Terminals     | 1 $\frac{1}{4}$                   | 1 $\frac{1}{4}$  | Plain                         | C              | —            | 1               |
| 1685     | Type 1685 ... ..                     | 1               | 10                 | 4               | 1 $\frac{13}{16}$              | 2 $\frac{3}{8}$   | Terminals     | 1 $\frac{1}{4}$                   | 1                | Slotted                       | C              | —            | 1               |
| 15488    | Type 4197 ... ..                     | 1.3             | 10                 | —               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 1659     | Type 1659 ... ..                     | 1.7             | —                  | —               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 1093     | Type 1093 ... ..                     | 1.9             | —                  | —               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 9680     | Type 2910 ... ..                     | 2               | 10                 | 4               | 1 $\frac{1}{2}$                | 1 $\frac{3}{16}$  | Terminals     | 1 $\frac{1}{4}$                   | 1 $\frac{1}{4}$  | Plain                         | C              | —            | 1               |
| 15987    | Type 4664 ... ..                     | 2.5             | 10                 | 1 $\frac{1}{2}$ | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 5               |
| 16352    | Type 4942 ... ..                     | 2.6             | —                  | —               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 7767     | Type 82 ... ..                       | 4               | —                  | 10              | —                              | —                 | —             | —                                 | —                | Lead screw                    | C              | —            | 1               |
| 15986    | Type 4663 ... ..                     | 5               | 10                 | 1 $\frac{1}{2}$ | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 5               |
| 16948    | Type 5457 ... ..                     | 5               | 10                 | 1               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 16809    | Type 5325 ... ..                     | 5               | 5                  | 2               | —                              | —                 | —             | 1 $\frac{1}{4}$                   | 1 $\frac{7}{8}$  | —                             | C              | —            | —               |
| 16932    | Type 5442 ... ..                     | 5               | 10                 | 4               | —                              | —                 | —             | —                                 | 1                | —                             | C              | —            | 1               |
| 16092    | Type 4748 ... ..                     | 5               | 10                 | 4               | 1 $\frac{11}{16}$              | 2 $\frac{3}{8}$   | Terminals     | 1 $\frac{1}{4}$                   | 3 $\frac{3}{4}$  | Slotted                       | C              | —            | 1               |
| 15636    | Type 4332 ... ..                     | 5               | 5                  | 4               | 1 $\frac{11}{16}$              | 2 $\frac{3}{8}$   | Terminals     | 1 $\frac{1}{4}$                   | 1                | 1 $\frac{1}{2}$ flat          | C              | —            | 1               |
| 15981    | Type 4658 ... ..                     | 5               | 5                  | 10              | —                              | —                 | —             | 1 $\frac{1}{4}$                   | 3 $\frac{3}{4}$  | —                             | C              | —            | 1               |
| 1027     | Type 1027 ... ..                     | 5               | —                  | —               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 1131     | Type 1131 ... ..                     | 5.7             | —                  | —               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 6908     | Type 6908 ... ..                     | 8               | 10                 | 1 to 2          | 1 $\frac{13}{16}$              | 2 $\frac{1}{4}$   | Tags          | 1 $\frac{1}{4}$                   | 3 $\frac{3}{8}$  | Slotted                       | C              | —            | 1               |
| 1197     | Type 1197 ... ..                     | 10              | —                  | —               | —                              | —                 | —             | —                                 | —                | —                             | C              | —            | 1               |
| 15034    | Type 3743 ... ..                     | 10              | 5                  | 4               | —                              | —                 | —             | —                                 | 5 $\frac{5}{8}$  | Plain                         | C              | —            | 1               |
| 16168    | Type 4814 ... ..                     | 10              | 10                 | 1               | —                              | —                 | —             | 1 $\frac{1}{4}$                   | 1 $\frac{1}{2}$  | —                             | C              | —            | 1               |
| 6819     | Type 6819 ... ..                     | 10              | 10                 | 3               | —                              | —                 | —             | —                                 | 1.5              | With 3 $\frac{1}{8}$ in. flat | C              | —            | 1               |

## RADIO RESISTORS

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage         | DIMENSIONS AND DETAILS OF BODY |                  |  | DIMENSIONS AND DETAILS OF SPINDLE |                  |                             | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|--------------------|-----------------|--------------------------------|------------------|--|-----------------------------------|------------------|-----------------------------|----------------|----------------|------------------|
|                                      |                  |               |                    |                 | Diam. (inches)                 | Depth (inches)   | Other Details  | Diam. (inches)                    | Length (inches)  | Other Details               |                |                |                  |
| 1                                    | 2                | 3             | 4                  | 5               | 6                              | 7                | 8  | 9                                 | 10               | 11                          | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |                    |                 |                                |                  |  |                                   |                  |                             |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |                    |                 |                                |                  |  |                                   |                  |                             |                |                |                  |
| <b>Wire-wound element—cont.</b>      |                  |               |                    |                 |                                |                  |  |                                   |                  |                             |                |                |                  |
| 16787                                | Type 5303 ... .. | 10·5          | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | each           | 1                |
| 16793                                | Type 5309 ... .. | 12            | —                  | 100             | —                              | —                | —  | —                                 | $\frac{5}{16}$   | —                           | C              | "              | 1                |
| 16683                                | Type 5207 ... .. | 16            | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 1574                                 | Type 1574 ... .. | 16            | —                  | 15/20           | 2 $\frac{1}{4}$                | 1 $\frac{5}{16}$ | Terminals  | —                                 | —                | —                           | C              | "              | 1                |
| 1129                                 | Type 1129 ... .. | 17·5          | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 1130                                 | Type 1130 ... .. | 17·5          | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 18012                                | Type 9390 ... .. | 18·5          | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 16621                                | Type 5180 ... .. | 20            | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 558                                  | Type 820 ... ..  | 20            | 10                 | 4               | 1 $\frac{1}{4}$                | 1 $\frac{3}{16}$ | Terminals  | $\frac{1}{4}$                     | 1 $\frac{3}{16}$ | Plain                       | C              | "              | 1                |
| 16795                                | Type 5311 ... .. | 20            | 5                  | 40              | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 8106                                 | Type 8106 ... .. | 23·5          | 10                 | 50              | 3 $\frac{1}{4}$                | 2 $\frac{1}{16}$ | Terminals  | $\frac{1}{4}$                     | 1                | Slotted                     | C              | "              | 1                |
| 16356                                | Type 4946 ... .. | 25            | —                  | —               | —                              | —                | —  | —                                 | $\frac{9}{16}$   | —                           | C              | "              | 1                |
| 15932                                | Type 4613 ... .. | 25            | 10                 | 1               | —                              | —                | —  | —                                 | $\frac{11}{16}$  | —                           | C              | "              | 1                |
| 8582                                 | Type 2090 ... .. | 25            | 20                 | 1 to 2          | $\frac{13}{16}$                | $\frac{21}{16}$  | Tags   | $\frac{1}{4}$                     | $\frac{13}{16}$  | Plain                       | C              | "              | 1                |
| 10526                                | Type 3429 ... .. | 25            | 10                 | 2               | $\frac{7}{8}$                  | $\frac{11}{16}$  | Tags   | $\frac{3}{16}$                    | $\frac{8}{8}$    | Slotted                     | C              | "              | 1                |
| 16682                                | Type 5206 ... .. | 25·6          | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 10929                                | Type 3648 ... .. | 30            | 20                 | 1               | —                              | —                | —  | $\frac{1}{4}$                     | $\frac{23}{32}$  | With $\frac{3}{8}$ in. flat | C              | "              | 1                |
| 6291                                 | Type 6291 ... .. | 30            | 5                  | 2 $\frac{1}{2}$ | 1 $\frac{1}{8}$                | $\frac{3}{4}$    | Terminals  | $\frac{1}{4}$                     | 1                | Plain                       | C              | "              | 1                |
| 8623                                 | Type 2128 ... .. | 30            | 10                 | 3               | —                              | —                | —  | —                                 | $\frac{7}{8}$    | Plain                       | C              | "              | 1                |
| 15117                                | Type 3826 ... .. | 30            | 10                 | 4               | —                              | —                | —  | —                                 | $\frac{7}{8}$    | Plain                       | C              | "              | 1                |
| 9224                                 | Type 2551 ... .. | 30            | 10                 | 4               | 1 $\frac{13}{16}$              | $\frac{23}{32}$  | Terminals  | $\frac{1}{4}$                     | $\frac{7}{8}$    | Slotted                     | C              | "              | 1                |
| 16763                                | Type 5280 ... .. | 30            | —                  | 5               | —                              | —                | —  | —                                 | $\frac{11}{16}$  | —                           | C              | "              | 1                |
| 16319                                | Type 4935 ... .. | 31            | —                  | —               | —                              | —                | —  | —                                 | —                | —                           | C              | "              | 1                |
| 1267                                 | Type 1267 ... .. | 32            | 10                 | 50              | 3 $\frac{1}{4}$                | 2 $\frac{1}{16}$ | Terminals  | $\frac{1}{4}$                     | 1 $\frac{1}{4}$  | Plain                       | C              | "              | 1                |
| 15476                                | Type 4185 ... .. | 35            | —                  | —               | 10 $\frac{1}{16}$              | 3 $\frac{1}{8}$  | Slider bar type; height 6 $\frac{1}{16}$ ,<br>fixing centres 9 $\frac{13}{16}$ × 2 $\frac{13}{16}$ | $\frac{1}{4}$                     | 1 $\frac{1}{8}$  | —                           | C              | "              | 1                |
| 16784                                | Type 5301 ... .. | 40            | 7·5                | 4               | —                              | —                | —  | —                                 | 1 $\frac{1}{8}$  | —                           | C              | "              | 1                |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |               | Class of Store | Denom. of Qty. | Carton Unit Qty |
|--------------------------------------|------------------|---------------|--------------------|---------|--------------------------------|----------------|---------------|-----------------------------------|-----------------|---------------|----------------|----------------|-----------------|
|                                      |                  |               |                    |         | Diam. (inches)                 | Depth (inches) | Other Details | Diam. (inches)                    | Length (inches) | Other Details |                |                |                 |
| 1                                    | 2                | 3             | 4                  | 5       | 6                              | 7              | 8             | 9                                 | 10              | 11            | 12             | 13             | 14              |
| <b>RESISTORS—cont.</b>               |                  |               |                    |         |                                |                |               |                                   |                 |               |                |                |                 |
| <b>Variable potentiometers—cont.</b> |                  |               |                    |         |                                |                |               |                                   |                 |               |                |                |                 |
| <b>Wire-wound element—cont.</b>      |                  |               |                    |         |                                |                |               |                                   |                 |               |                |                |                 |
| 8429                                 | Type 8429 ... .. | 50            | —                  | —       | —                              | —              | —             | —                                 | —               | —             | C              | each           | 1               |
| 15934                                | Type 4615 ... .. | 50            | —                  | 1       | —                              | —              | —             | 1/4                               | 5/16            | Slotted       | C              | "              | 1               |
| 16250                                | Type 4875 ... .. | 50            | 10                 | 2       | —                              | —              | —             | —                                 | 3/8             | Slotted       | C              | "              | 1               |
| 9231                                 | Type 2558 ... .. | 50            | 10                 | 4       | 1 1/16                         | 3/16           | Terminals     | 1/4                               | 1/4             | Plain         | C              | "              | 1               |
| 7544                                 | Type 7544 ... .. | 50            | 5                  | 4       | —                              | —              | —             | —                                 | 1/16            | Slotted       | C              | "              | 1               |
| 8969                                 | Type 2358 ... .. | 50            | 10                 | 4       | 1 1/16                         | 3/16           | Terminals     | 1/4                               | 1/4             | Slotted       | C              | "              | 1               |
| 8781                                 | Type 2231 ... .. | 50            | 10                 | 4       | 1 1/16                         | 3/16           | Terminals     | 1/4                               | 1/16            | Slotted       | C              | "              | 1               |
| 16514                                | Type 5084 ... .. | 50            | 10                 | 5       | —                              | —              | —             | —                                 | 1               | Slotted       | C              | "              | 1               |
| 16714                                | Type 5235 ... .. | 50            | 5                  | 50      | —                              | —              | —             | —                                 | 1 1/16          | Plain         | C              | "              | 1               |
| 15620                                | Type 4316 ... .. | 50            | 10                 | 50      | 2 1/2                          | 1 5/8          | Terminals     | 1/4                               | 1/16            | Slotted       | C              | "              | 1               |
| 10905                                | Type 3631 ... .. | 50            | 10                 | 65      | —                              | —              | —             | —                                 | 1 1/4           | Plain         | C              | "              | —               |
| 15086                                | Type 3795 ... .. | 55            | 10                 | 1       | —                              | —              | —             | —                                 | 5/16            | Slotted       | C              | "              | 5               |
| 15536                                | Type 4245 ... .. | 68            | 5                  | —       | —                              | —              | —             | —                                 | —               | —             | C              | "              | 1               |
| 16022                                | Type 4694 ... .. | 75            | 5                  | —       | —                              | —              | —             | —                                 | 3/16            | —             | C              | "              | 1               |
| 15482                                | Type 4191 ... .. | 75            | —                  | 1       | —                              | —              | —             | —                                 | 1 1/4           | —             | C              | "              | 1               |
| 15959                                | Type 4640 ... .. | 75            | 10                 | 1       | —                              | —              | —             | —                                 | 1/4             | Slotted       | C              | "              | 1               |
| 17772                                | Type 9217 ... .. | 75            | 20                 | 2       | —                              | —              | —             | —                                 | 1/2             | —             | C              | "              | 1               |
| 10931                                | Type 3650 ... .. | 80            | —                  | 3       | —                              | —              | —             | —                                 | —               | —             | C              | "              | 1               |
| 15399                                | Type 4108 ... .. | 80            | —                  | 20      | —                              | —              | —             | —                                 | —               | —             | C              | "              | 1               |
| 17526                                | Type 5981 ... .. | 100           | 10                 | 1/2     | —                              | —              | —             | —                                 | 7/8             | —             | C              | "              | 1               |
| 16821                                | Type 5336 ... .. | 100           | —                  | 1       | —                              | —              | —             | —                                 | 5/16            | Sawout        | C              | "              | 1               |
| 16571                                | Type 5138 ... .. | 100           | 10                 | 1       | —                              | —              | —             | —                                 | 1/16            | Plain         | C              | "              | 1               |
| 16602                                | Type 5162 ... .. | 100           | 10                 | 2       | —                              | —              | —             | 1/4                               | 1/8             | Plain         | C              | "              | 1               |
| 10690                                | Type 3523 ... .. | 100           | 10                 | 2       | —                              | —              | —             | —                                 | 1/4             | Slotted       | C              | "              | —               |
| 9478                                 | Type 2734 ... .. | 100           | 5                  | 3       | —                              | —              | —             | —                                 | 1/4             | Plain         | C              | "              | 1               |
| 1600                                 | Type 1600 ... .. | 100           | —                  | 3       | 1 5/16                         | 1/8            | Tags          | 1/4                               | 1/4             | Slotted       | C              | "              | 1               |
| 7799                                 | Type 7799 ... .. | 100           | 10                 | 3       | 1 1/16                         | 1/4            | Terminals     | 1/4                               | 1/4             | Slotted       | C              | "              | 1               |

## RADIO RESISTORS

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage | DIMENSIONS AND DETAILS<br>OF BODY |                   |                  | DIMENSIONS AND DETAILS<br>OF SPINDLE |                    |                               | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit<br>Qty. |
|--------------------------------------|------------------|---------------|--------------------------|---------|-----------------------------------|-------------------|------------------|--------------------------------------|--------------------|-------------------------------|-------------------|-------------------|------------------------|
|                                      |                  |               |                          |         | Diam.<br>(inches)                 | Depth<br>(inches) | Other<br>Details | Diam.<br>(inches)                    | Length<br>(inches) | Other<br>Details              |                   |                   |                        |
| 1                                    | 2                | 3             | 4                        | 5       | 6                                 | 7                 | 8                | 9                                    | 10                 | 11                            | 12                | 13                | 14                     |
| <b>RESISTORS—cont.</b>               |                  |               |                          |         |                                   |                   |                  |                                      |                    |                               |                   |                   |                        |
| <b>Variable potentiometers—cont.</b> |                  |               |                          |         |                                   |                   |                  |                                      |                    |                               |                   |                   |                        |
| <b>Wire-wound element—cont.</b>      |                  |               |                          |         |                                   |                   |                  |                                      |                    |                               |                   |                   |                        |
| 8350                                 | Type 8350 ... .. | 100           | 10                       | 3       | 1 $\frac{9}{16}$                  | $\frac{3}{4}$     | Terminals        | $\frac{1}{4}$                        | $\frac{1}{2}$      | Slotted                       | C                 | each              | 1                      |
| 1567                                 | Type 1567 ... .. | 100           | 20                       | 3       | 1 $\frac{9}{16}$                  | $\frac{13}{16}$   | Tags             | $\frac{1}{4}$                        | $\frac{1}{16}$     | Slotted, with<br>locking bush | C                 | ..                | 1                      |
| 16245                                | Type 4870 ... .. | 100           | —                        | 4       | —                                 | —                 | —                | —                                    | $\frac{7}{8}$      | —                             | C                 | ..                | 1                      |
| 17420                                | Type 5876 ... .. | 100           | 5                        | 4       | —                                 | —                 | —                | —                                    | $\frac{3}{4}$      | Plain                         | C                 | ..                | 1                      |
| 202                                  | Type 670 ... ..  | 100           | 10                       | 4       | 1 $\frac{3}{4}$                   | 1 $\frac{3}{16}$  | Terminals        | $\frac{1}{4}$                        | 1 $\frac{5}{8}$    | —                             | C                 | ..                | 1                      |
| 611                                  | Type 836 ... ..  | 100           | —                        | 4       | 1 $\frac{13}{16}$                 | $\frac{11}{16}$   | Terminals        | $\frac{1}{4}$                        | $\frac{5}{8}$      | Slotted                       | C                 | ..                | 1                      |
| 16886                                | Type 5396 ... .. | 100           | 10                       | 5       | —                                 | —                 | —                | —                                    | 1                  | Plain                         | C                 | ..                | 1                      |
| 10721                                | Type 3549 ... .. | 100           | 5                        | 5       | —                                 | —                 | —                | —                                    | 1                  | Plain                         | C                 | ..                | 1                      |
| 1356                                 | Type 1356 ... .. | 100           | 10                       | 5       | —                                 | —                 | —                | $\frac{1}{4}$                        | $\frac{29}{32}$    | Plain                         | C                 | ..                | 2                      |
| 15273                                | Type 3982 ... .. | 100           | 5                        | 5       | 1 $\frac{7}{8}$                   | $\frac{3}{4}$     | Tags             | $\frac{1}{4}$                        | $\frac{7}{8}$      | Slotted                       | C                 | ..                | 1                      |
| 15907                                | Type 4588 ... .. | 100           | 5                        | 5       | 1 $\frac{7}{8}$                   | $\frac{3}{4}$     | Tags             | $\frac{1}{4}$                        | 2                  | Plain                         | C                 | ..                | 1                      |
| 17799                                | Type 9244 ... .. | 120           | 10                       | —       | —                                 | —                 | —                | —                                    | $\frac{7}{16}$     | Slotted                       | C                 | ..                | 1                      |
| 15713                                | Type 4408 ... .. | 150           | 3                        | —       | —                                 | —                 | —                | $\frac{1}{4}$                        | $\frac{3}{4}$      | —                             | C                 | ..                | 1                      |
| 16713                                | Type 5234 ... .. | 150           | 5                        | 1       | —                                 | —                 | —                | —                                    | $\frac{1}{2}$      | Plain                         | C                 | ..                | 1                      |
| 15781                                | Type 4465 ... .. | 150           | 10                       | 1       | —                                 | —                 | —                | —                                    | $\frac{13}{16}$    | Plain                         | C                 | ..                | —                      |
| 17837                                | Type 9278 ... .. | 150           | 10                       | 1       | —                                 | —                 | —                | —                                    | $\frac{3}{4}$      | Slotted                       | C                 | ..                | 1                      |
| 1534                                 | Type 1534 ... .. | 150           | 10                       | 5       | 1 $\frac{13}{16}$                 | $\frac{23}{32}$   | Terminals        | $\frac{1}{4}$                        | 1                  | Plain                         | C                 | ..                | 1                      |
| 6445                                 | Type 6445 ... .. | 150           | 10                       | 5       | 1 $\frac{7}{8}$                   | 2 $\frac{1}{16}$  | Tags             | $\frac{1}{4}$                        | $\frac{15}{16}$    | Plain                         | C                 | ..                | 1                      |
| 1263                                 | Type 1263 ... .. | 150           | 5                        | 20      | 2 $\frac{3}{4}$                   | 1 $\frac{5}{16}$  | Terminals        | $\frac{1}{4}$                        | 1                  | Plain                         | C                 | ..                | 1                      |
| 8831                                 | Type 2262 ... .. | 150           | 10                       | —       | —                                 | —                 | —                | —                                    | .562               | Slotted                       | C                 | ..                | 1                      |
| 16689                                | Type 5212 ... .. | 150           | —                        | 100     | —                                 | —                 | —                | —                                    | 1                  | —                             | C                 | ..                | 1                      |
| 17401                                | Type 5857 ... .. | 200           | 10                       | 1       | —                                 | —                 | —                | —                                    | $\frac{7}{16}$     | —                             | C                 | ..                | 1                      |
| 16426                                | Type 5006 ... .. | 200           | 10                       | 2       | $\frac{13}{16}$                   | $\frac{11}{16}$   | Tags             | —                                    | $\frac{1}{2}$      | Slotted                       | C                 | ..                | 1                      |
| 10917                                | Type 3638 ... .. | 200           | —                        | —       | —                                 | —                 | —                | —                                    | —                  | —                             | C                 | ..                | 1                      |
| 15522                                | Type 4231 ... .. | 200           | 10                       | 2       | —                                 | —                 | —                | —                                    | $\frac{5}{8}$      | Slotted                       | C                 | ..                | 1                      |
| 10253                                | Type 379 ... ..  | 200           | 10                       | 3       | 1 $\frac{9}{16}$                  | $\frac{13}{16}$   | Tags             | $\frac{1}{4}$                        | $\frac{1}{2}$      | Slotted                       | C                 | ..                | 1                      |
| 15950                                | Type 4631 ... .. | 200           | 10                       | 3       | 1 $\frac{9}{16}$                  | $\frac{3}{4}$     | Terminals        | $\frac{1}{4}$                        | 1                  | Plain                         | C                 | ..                | 1                      |

SECTION 10W—*cont.*

## RADIO RESISTORS

| Ref.<br>No. | NOMENCLATURE                                | Value in<br>Ohms | Tolerance<br>+ or -<br>% | Wattage        | DIMENSIONS AND DETAILS<br>OF BODY |                   |                  | DIMENSIONS AND DETAILS<br>OF SPINDLE |                    |                             | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|-------------|---|------------------|--------------------------|----------------|-----------------------------------|-------------------|------------------|--------------------------------------|--------------------|-----------------------------|-------------------|-------------------|---------------------|
|             |   |                  |                          |                | Diam.<br>(inches)                 | Depth<br>(inches) | Other<br>Details | Diam.<br>(inches)                    | Length<br>(inches) | Other<br>Details            |                   |                   |                     |
| 1           | 2   | 3                | 4                        | 5              | 6                                 | 7                 | 8                | 9                                    | 10                 | 11                          | 12                | 13                | 14                  |
|             | <b>RESISTORS—<i>cont.</i></b>               |                  |                          |                |                                   |                   |                  |                                      |                    |                             |                   |                   |                     |
|             | <b>Variable potentiometers—<i>cont.</i></b> |                  |                          |                |                                   |                   |                  |                                      |                    |                             |                   |                   |                     |
|             | <b>Wire-wound element—<i>cont.</i></b>      |                  |                          |                |                                   |                   |                  |                                      |                    |                             |                   |                   |                     |
| 7545        | Type 7545 ... ..                            | 200              | 5                        | 4              | —                                 | —                 | —                | —                                    | $1\frac{5}{8}$     | Slotted                     | C                 | each              | 1                   |
| 15637       | Type 4333 ... ..                            | 200              | 5                        | 4              | $1\frac{13}{16}$                  | $\frac{33}{32}$   | Terminals        | $\frac{1}{4}$                        | 1                  | $\frac{1}{2}$ flat          | C                 | "                 | 1                   |
| 8398        | Type 8398 ... ..                            | 200              | 5                        | 5              | $1\frac{7}{8}$                    | $\frac{3}{4}$     | Tags             | $\frac{1}{4}$                        | $\frac{3}{4}$      | Slotted                     | C                 | "                 | 1                   |
| 7809        | Type 7809 ... ..                            | 200              | 10                       | 10             | $2\frac{37}{64}$                  | $1\frac{7}{32}$   | Terminals        | $\frac{1}{4}$                        | $\frac{3}{4}$      | Plain                       | C                 | "                 | 1                   |
| 16801       | Type 5317 ... ..                            | 200              | 5                        | 4              | —                                 | —                 | —                | $\frac{1}{4}$                        | 3                  | Slotted                     | C                 | "                 | 1                   |
| 15621       | Type 4317 ... ..                            | 200              | —                        | 4              | —                                 | —                 | —                | $\frac{1}{4}$                        | $\frac{3}{4}$      | —                           | C                 | "                 | 1                   |
| 16802       | Type 5318 ... ..                            | 200              | 5                        | 4              | —                                 | —                 | —                | $\frac{1}{4}$                        | $1\frac{1}{4}$     | Slotted                     | C                 | "                 | 1                   |
| 8227        | Type 8227 ... ..                            | 200              | 10                       | 15 to 20       | $3\frac{3}{8}$                    | $2\frac{5}{32}$   | Terminals        | $\frac{1}{4}$                        | $1\frac{3}{8}$     | Plain                       | C                 | "                 | 1                   |
| 16496       | Type 5066 ... ..                            | 200              | —                        | —              | —                                 | —                 | —                | —                                    | $1\frac{3}{32}$    | —                           | C                 | "                 | 1                   |
| 16433       | Type 5012 ... ..                            | 250              | 10                       | 1              | —                                 | —                 | —                | —                                    | $1\frac{5}{16}$    | 6 B.A. 0.15 in.<br>from end | C                 | "                 | 1                   |
| 15941       | Type 4622 ... ..                            | 250              | 10                       | 2              | $1\frac{1}{2}$                    | $1\frac{3}{8}$    | Tags             | $\frac{1}{4}$                        | $\frac{5}{8}$      | —                           | C                 | "                 | 1                   |
| 10685       | Type 3520 ... ..                            | 250              | 10                       | 2              | —                                 | —                 | —                | —                                    | $\frac{3}{4}$      | Plain                       | C                 | "                 | 1                   |
| 6290        | Type 6290 ... ..                            | 250              | 5                        | $2\frac{1}{2}$ | —                                 | —                 | —                | —                                    | $\frac{3}{4}$      | Slotted                     | C                 | "                 | 1                   |
| 1264        | Type 1264 ... ..                            | 250              | 5                        | 20             | $2\frac{3}{4}$                    | $1\frac{5}{16}$   | Terminals        | $\frac{1}{4}$                        | 1                  | Plain                       | C                 | "                 | 1                   |
| 15365       | Type 4074 ... ..                            | 300              | 10                       | 1              | —                                 | —                 | —                | —                                    | $\frac{3}{4}$      | Plain                       | C                 | "                 | 1                   |
| 8834        | Type 2265 ... ..                            | 300              | 10                       | $2\frac{1}{2}$ | $1\frac{3}{8}$                    | $\frac{3}{4}$     | Terminals        | $\frac{1}{4}$                        | $1\frac{1}{2}$     | Slotted                     | C                 | "                 | 1                   |
| 15453       | Type 4162 ... ..                            | 300              | 5                        | 4              | —                                 | —                 | —                | —                                    | 1                  | Plain                       | C                 | "                 | 1                   |
| 16501       | Type 5071 ... ..                            | 300              | —                        | —              | —                                 | —                 | —                | $1\frac{1}{2}$                       | $1\frac{3}{8}$     | —                           | C                 | "                 | 1                   |
| 11109       | Type 454 ... ..                             | 400              | 5                        | 3              | $1\frac{1}{2}$                    | $\frac{5}{8}$     | Terminals        | $\frac{1}{4}$                        | 1                  | Plain                       | C                 | "                 | 1                   |
| 17995       | Type 9373 ... ..                            | 400              | 5                        | 5              | —                                 | —                 | —                | $\frac{1}{4}$                        | $\frac{1}{2}$      | Plain                       | C                 | "                 | 1                   |
| 16252       | Type 4877 ... ..                            | 400              | —                        | 3              | —                                 | —                 | —                | —                                    | 1                  | Plain                       | C                 | "                 | 1                   |
| 16655       | Type 5189 ... ..                            | 400              | 5                        | 4              | —                                 | —                 | —                | —                                    | $\frac{7}{8}$      | Plain                       | C                 | "                 | 1                   |
| 7076        | Type 7076 ... ..                            | 400              | 10                       | 4              | $1\frac{13}{16}$                  | $\frac{33}{32}$   | Terminals        | $\frac{1}{4}$                        | 1                  | Slotted                     | C                 | "                 | 1                   |
| 8534        | Type 2050 ... ..                            | 400              | 10                       | 5              | $1\frac{7}{8}$                    | $2\frac{1}{16}$   | Tags             | $\frac{1}{4}$                        | $1\frac{15}{16}$   | Plain                       | C                 | "                 | 1                   |
| 16497       | Type 5067 ... ..                            | 400              | —                        | —              | —                                 | —                 | —                | —                                    | $1\frac{3}{32}$    | —                           | C                 | "                 | 1                   |
| 1371        | Type 1371 ... ..                            | 450              | 10                       | 100            | $4\frac{1}{2}$                    | $2\frac{5}{16}$   | Terminals        | $\frac{1}{4}$                        | Bench              | Mounting                    | C                 | "                 | 1                   |
| 15971       | Type 4650 ... ..                            | 500              | 20                       | 1              | —                                 | —                 | —                | —                                    | $\frac{1}{2}$      | Slotted                     | C                 | "                 | 1                   |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance + or - % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                  |                     | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|--------------------------------------|---------------|--------------------|----------------|--------------------------------|-----------------|---------------|-----------------------------------|------------------|---------------------|----------------|----------------|-----------------|
|          |                                      |               |                    |                | Diam. (inches)                 | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches)  | Other Details       |                |                |                 |
| 1        | 2                                    | 3             | 4                  | 5              | 6                              | 7               | 8             | 9                                 | 10               | 11                  | 12             | 13             | 14              |
|          | <b>RESISTORS—cont.</b>               |               |                    |                |                                |                 |               |                                   |                  |                     |                |                |                 |
|          | <b>Variable potentiometers—cont.</b> |               |                    |                |                                |                 |               |                                   |                  |                     |                |                |                 |
|          | <b>Wire-wound element—cont.</b>      |               |                    |                |                                |                 |               |                                   |                  |                     |                |                |                 |
| 10614    | Type 3488 ... ..                     | 500           | 20                 | 1 to 2         | $\frac{13}{16}$                | $3\frac{1}{4}$  | Tags          | $\frac{1}{4}$                     | $\frac{13}{16}$  | Slotted             | C              | each           | 1               |
| 15516    | Type 4225 ... ..                     | 500           | 10                 | 2              | $\frac{7}{8}$                  | $\frac{11}{16}$ | Tags          | $\frac{3}{16}$                    | $\frac{3}{16}$   | Slotted             | C              | "              | 1               |
| 10840    | Type 3606 ... ..                     | 500           | 10                 | 2              | $\frac{7}{8}$                  | $\frac{11}{16}$ | Tags          | $\frac{3}{16}$                    | $\frac{25}{32}$  | Plain               | C              | "              | 1               |
| 16676    | Type 5200 ... ..                     | 500           | 5                  | $2\frac{1}{2}$ | —                              | —               | —             | —                                 | $1\frac{3}{4}$   | Plain               | C              | "              | 1               |
| 9013     | Type 2387 ... ..                     | 500           | 10                 | $2\frac{1}{2}$ | —                              | —               | —             | —                                 | $\frac{5}{16}$   | Plain               | C              | "              | 1               |
| 403      | Type 765 ... ..                      | 500           | 5                  | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{5}{8}$    | Slotted             | C              | "              | 1               |
| 15260    | Type 3969 ... ..                     | 500           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$    | Plain               | C              | "              | 1               |
| 7434     | Type 7434 ... ..                     | 500           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{1}{2}$    | Slotted             | C              | "              | 1               |
| 1740     | Type 1740 ... ..                     | 500           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{7}{16}$   | Slotted             | C              | "              | 1               |
| 1742     | Type 1742 ... ..                     | 500           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | 1                | Plain               | C              | "              | 1               |
| 9003     | Type 2379 ... ..                     | 500           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{1}{8}$    | Slotted             | C              | "              | 1               |
| 15456    | Type 4165 ... ..                     | 500           | 20                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | 1                | Slotted             | C              | "              | 1               |
| 10518    | Type 3422 ... ..                     | 500           | 20                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $1\frac{13}{32}$ | Plain               | C              | "              | 1               |
| 9014     | Type 2388 ... ..                     | 500           | 10                 | 3              | —                              | $\frac{5}{16}$  | —             | —                                 | $\frac{5}{16}$   | Plain               | C              | "              | 1               |
| 16783    | Type 5300 ... ..                     | 500           | 5                  | 3 to 4         | —                              | —               | —             | —                                 | 1                | —                   | C              | "              | 1               |
| 8833     | Type 2264 ... ..                     | 500           | 10                 | 4              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$    | Plain               | C              | "              | 1               |
| 10696    | Type 3528 ... ..                     | 500           | 10                 | 4              | $1\frac{5}{8}$                 | $1\frac{3}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{3}{16}$  | Plain 360° rotation | C              | "              | 1               |
| 7196     | Type 7196 ... ..                     | 500           | 10                 | 4              | —                              | —               | —             | —                                 | $1\frac{1}{8}$   | Plain               | C              | "              | 1               |
| 1202     | Type 1202 ... ..                     | 500           | 15                 | 4              | —                              | —               | —             | —                                 | $\frac{1}{2}$    | Slotted             | C              | "              | 1               |
| 15081    | Type 3790 ... ..                     | 500           | 1                  | 5              | —                              | —               | —             | —                                 | 1                | Plain               | C              | "              | 1               |
| 17958    | Type 9342 ... ..                     | 500           | 5                  | 5              | —                              | —               | —             | —                                 | 1                | —                   | C              | "              | 1               |
| 15272    | Type 3981 ... ..                     | 500           | 5                  | 5              | —                              | —               | —             | —                                 | $\frac{5}{8}$    | Slotted             | C              | "              | 1               |
| 15805    | Type 4488 ... ..                     | 500           | 5                  | 5              | $1\frac{1}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | 1                | Slotted             | C              | "              | 1               |
| 628      | Type 847 ... ..                      | 500           | 5                  | 5              | $1\frac{1}{8}$                 | $\frac{1}{4}$   | Tags          | $\frac{1}{4}$                     | $\frac{3}{4}$    | Tapped 6 B.A.       | C              | "              | 1               |
| 6924     | Type 6924 ... ..                     | 500           | 10                 | 5              | $1\frac{7}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{15}{16}$  | Plain               | C              | "              | 1               |
| 6939     | Type 6939 ... ..                     | 500           | 15                 | 5              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{15}{16}$  | Plain               | C              | "              | 1               |

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance + or - % | Wattage         | DIMENSIONS AND DETAILS OF BODY |                   |               | DIMENSIONS AND DETAILS OF SPINDLE |                   |                                   | Class of Store | Denom. of Qty. | Carton Unit Qty |
|----------|--------------------------------------|---------------|--------------------|-----------------|--------------------------------|-------------------|---------------|-----------------------------------|-------------------|-----------------------------------|----------------|----------------|-----------------|
|          |                                      |               |                    |                 | Diam. (inches)                 | Depth (inches)    | Other Details | Diam. (inches)                    | Length (inches)   | Other Details                     |                |                |                 |
| 1        | 2                                    | 3             | 4                  | 5               | 6                              | 7                 | 8             | 9                                 | 10                | 11                                | 12             | 13             | 14              |
|          | <b>RESISTORS—cont.</b>               |               |                    |                 |                                |                   |               |                                   |                   |                                   |                |                |                 |
|          | <b>Variable potentiometers—cont.</b> |               |                    |                 |                                |                   |               |                                   |                   |                                   |                |                |                 |
|          | <b>Wire-wound element—cont.</b>      |               |                    |                 |                                |                   |               |                                   |                   |                                   |                |                |                 |
| 10706    | Type 3534 ... ..                     | 500           | 10                 | 10              | 3                              | 1 $\frac{7}{16}$  | Terminals     | $\frac{1}{4}$                     | 1 $\frac{5}{16}$  | Plain 360° rotation               | C              | each           | 1               |
| 10548    | Type 392 ... ..                      | 500           | 10                 | 15 to 20        | 3 $\frac{3}{4}$                | 2 $\frac{5}{32}$  | Terminals     | $\frac{1}{4}$                     | 1 $\frac{1}{16}$  | Plain                             | C              | "              | 1               |
| 16128    | Type 4776 ... ..                     | 500           | 10                 | 50              | —                              | —                 | —             | $\frac{1}{4}$                     | 1                 | Screwdriver slot                  | C              | "              | 1               |
| 15933    | Type 4614 ... ..                     | 500           | 10                 | 100             | 3 $\frac{1}{2}$                | 1 $\frac{7}{8}$   | Terminals     | $\frac{1}{4}$                     | 1 $\frac{5}{16}$  | Plain 360° rotation               | C              | "              | 1               |
| 16549    | Type 5119 ... ..                     | 500           | 1                  | —               | —                              | —                 | —             | —                                 | $\frac{1}{8}$     | —                                 | C              | "              | 1               |
| 16498    | Type 5068 ... ..                     | 500           | —                  | —               | —                              | —                 | —             | —                                 | 1 $\frac{3}{8}$   | —                                 | C              | "              | 1               |
| 16789    | Type 5305 ... ..                     | 590           | 0.29               | 50              | —                              | —                 | —             | —                                 | —                 | —                                 | C              | "              | 1               |
| 15662    | Type 4358 ... ..                     | 600           | —                  | 40              | —                              | —                 | —             | —                                 | —                 | —                                 | C              | "              | 1               |
| 15171    | Type 3880 ... ..                     | 600           | —                  | 15 to 20        | —                              | —                 | —             | $\frac{1}{2}$                     | $\frac{1}{4}$     | —                                 | C              | "              | 1               |
| 17774    | Type 9219 ... ..                     | 600           | 2                  | —               | —                              | —                 | —             | —                                 | —                 | —                                 | C              | "              | 1               |
| 8211     | Type 8211 ... ..                     | 600           | 5                  | —               | —                              | —                 | —             | —                                 | 1 $\frac{11}{16}$ | —                                 | C              | "              | —               |
| 8212     | Type 8212 ... ..                     | 600           | 5                  | —               | —                              | —                 | —             | —                                 | 1 $\frac{11}{16}$ | —                                 | C              | "              | —               |
| 7362     | Type 7362 ... ..                     | 600           | 10                 | 4               | —                              | —                 | —             | —                                 | 1 $\frac{5}{32}$  | —                                 | C              | "              | 1               |
| 16684    | Type 5208 ... ..                     | 624           | —                  | —               | —                              | —                 | —             | —                                 | —                 | —                                 | C              | "              | 1               |
| 15080    | Type 3289 ... ..                     | 650           | 10                 | 5               | —                              | —                 | —             | —                                 | 1                 | Plain                             | C              | "              | 1               |
| 10997    | Type 3707 ... ..                     | 660           | 10                 | 100             | —                              | —                 | —             | —                                 | —                 | Quadrant arm                      | C              | "              | 1               |
| 16820    | Type 5335 ... ..                     | 750           | —                  | 100             | —                              | —                 | —             | —                                 | 1                 | Shield and knob                   | C              | "              | 1               |
| 16733    | Type 5251 ... ..                     | 1 K           | 10                 | 1               | —                              | —                 | —             | —                                 | 1 $\frac{1}{8}$   | Slotted, insulated                | C              | "              | —               |
| 16511    | Type 5081 ... ..                     | 1 K           | 10                 | 1               | —                              | —                 | —             | —                                 | 0.75              | Slotted                           | C              | "              | 1               |
| 16228    | Type 4854 ... ..                     | 1 K           | 10                 | 1               | 1 $\frac{11}{16}$              | 1 $\frac{11}{16}$ | Tags          | $\frac{1}{4}$                     | 1 $\frac{3}{16}$  | Plain                             | C              | "              | 1               |
| 6287     | Type 6287 ... ..                     | 1 K           | 5                  | 2 $\frac{1}{2}$ | 1 $\frac{3}{8}$                | 1 $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | 1 $\frac{1}{2}$   | Slotted                           | C              | "              | 1               |
| 8924     | Type 2334 ... ..                     | 1 K           | 10                 | 3               | 1 $\frac{1}{16}$               | 1 $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | 1 $\frac{3}{16}$  | Slotted                           | C              | "              | 1               |
| 17757    | Type 9202 ... ..                     | 1 K           | 10                 | 2               | —                              | —                 | —             | 1 $\frac{3}{16}$                  | —                 | $\frac{1}{2}$ in. including brush | C              | "              | 1               |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No. | NOMENCLATURE   | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage         | DIMENSIONS AND DETAILS<br>OF BODY |                   |                  | DIMENSIONS AND DETAILS<br>OF SPINDLE |                    |                             | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|--|---------------|--------------------------|-----------------|-----------------------------------|-------------------|------------------|--------------------------------------|--------------------|-----------------------------|-------------------|-------------------|---------------------|
|          |  |               |                          |                 | Diam.<br>(inches)                 | Depth<br>(inches) | Other<br>Details | Diam.<br>(inches)                    | Length<br>(inches) | Other<br>Details            |                   |                   |                     |
| 1        | 2  | 3             | 4                        | 5               | 6                                 | 7                 | 8                | 9                                    | 10                 | 11                          | 12                | 13                | 14                  |
|          | <b>RESISTORS—cont</b><br><b>Variable potentiometers—cont.</b><br><b>Wire-wound element—cont.</b> |               |                          |                 |                                   |                   |                  |                                      |                    |                             |                   |                   |                     |
| 8420     | Type 8420 ... ..   | 1 K           | 10                       | 3               | $1 \frac{9}{16}$                  | $\frac{3}{4}$     | Terminals        | $\frac{1}{4}$                        | 1                  | Plain                       | C                 | each              | 1                   |
| 7798     | Type 7798 ... ..   | 1 K           | 10                       | 3               | $1 \frac{9}{16}$                  | $\frac{3}{4}$     | Terminals        | $\frac{1}{4}$                        | $\frac{3}{4}$      | Slotted                     | C                 | "                 | 1                   |
| 209      | Type 677 ... ..  | 1 K           | 10                       | 3               | $1 \frac{9}{16}$                  | $\frac{13}{16}$   | Tags             | $\frac{1}{4}$                        | 1                  | Plain                       | C                 | "                 | 1                   |
| 8951     | Type 2350 ... ..   | 1 K           | 10                       | 3               | $1 \frac{9}{16}$                  | $\frac{13}{16}$   | Tags             | $\frac{1}{4}$                        | $\frac{7}{8}$      | Slotted                     | C                 | "                 | 1                   |
| 9004     | Type 2380 ... ..   | 1 K           | 10                       | 3               | $1 \frac{9}{16}$                  | $\frac{13}{16}$   | Tags             | $\frac{1}{4}$                        | $\frac{17}{32}$    | Slotted                     | C                 | "                 | 1                   |
| 9005     | Type 2381 ... ..   | 1 K           | 10                       | 3               | $1 \frac{9}{16}$                  | $\frac{13}{16}$   | Tags             | $\frac{1}{4}$                        | $\frac{17}{32}$    | Slotted                     | C                 | "                 | 1                   |
| 16350    | Type 4940 ... ..   | 1 K           | 20                       | 3               | —                                 | —                 | —                | $\frac{1}{4}$                        | $\frac{15}{16}$    | —                           | C                 | "                 | 1                   |
| 17814    | Type 9257 ... ..   | 1 K           | 10                       | 3               | —                                 | —                 | —                | —                                    | 1                  | Screwdriver slot            | C                 | "                 | 1                   |
| 16072    | Type 4728 ... ..   | 1 K           | 10                       | 3 to 4          | —                                 | —                 | —                | —                                    | 1                  | Slotted                     | C                 | "                 | 1                   |
| 1203     | Type 1203 ... ..   | 1 K           | —                        | 4               | —                                 | —                 | —                | —                                    | $\frac{1}{2}$      | Slotted                     | C                 | "                 | 1                   |
| 7549     | Type 7549 ... ..   | 1 K           | 5                        | 4               | —                                 | —                 | —                | —                                    | $\frac{9}{16}$     | Slotted                     | C                 | "                 | —                   |
| 8028     | Type 8028 ... ..   | 1 K           | 10                       | 4               | —                                 | —                 | —                | —                                    | 1                  | Plain                       | C                 | "                 | 1                   |
| 1221     | Type 1221 ... ..   | 1 K           | 20                       | 4               | $1 \frac{13}{16}$                 | $\frac{23}{32}$   | Terminals        | $\frac{1}{4}$                        | 1                  | Slotted                     | C                 | "                 | 1                   |
| 6004     | Type 6004 ... ..   | 1 K           | 1                        | 5               | $3 \frac{3}{8}$                   | $2 \frac{5}{32}$  | Terminals        | —                                    | —                  | —                           | C                 | "                 | 1                   |
| 7724     | Type 7724 ... ..   | 1 K           | 5                        | 5               | $1 \frac{1}{4}$                   | $\frac{3}{4}$     | Tags             | $\frac{1}{4}$                        | $1 \frac{1}{4}$    | Plain                       | C                 | "                 | 1                   |
| 8362     | Type 8362 ... ..   | 1 K           | 10                       | 5               | $1 \frac{7}{8}$                   | $\frac{11}{16}$   | Tags             | $\frac{1}{4}$                        | $2 \frac{1}{4}$    | Plain                       | C                 | "                 | 1                   |
| 946      | Type 974 ... ..  | 1 K           | 10                       | 5               | $1 \frac{13}{16}$                 | $\frac{23}{32}$   | Terminals        | $\frac{1}{4}$                        | $\frac{29}{32}$    | Plain                       | C                 | "                 | 1                   |
| 1587     | Type 1587 ... ..   | 1 K           | 10                       | 5               | $1 \frac{13}{16}$                 | $\frac{23}{32}$   | Terminals        | $\frac{1}{4}$                        | $\frac{29}{32}$    | Slotted                     | C                 | "                 | 1                   |
| 1754     | Type 1754 ... ..   | 1 K           | 10                       | 5               | $1 \frac{13}{16}$                 | $\frac{23}{32}$   | Terminals        | $\frac{1}{4}$                        | $\frac{29}{32}$    | Plain                       | C                 | "                 | 1                   |
| 6919     | Type 6919 ... ..   | 1 K           | 10                       | 5               | $1 \frac{13}{16}$                 | $\frac{23}{32}$   | Terminals        | $\frac{1}{4}$                        | $\frac{29}{32}$    | Plain                       | C                 | "                 | 1                   |
| 7579     | Type 7579 ... ..   | 1 K           | 10                       | 5               | $1 \frac{13}{16}$                 | $\frac{23}{32}$   | Tags             | —                                    | $\frac{15}{16}$    | Plain                       | C                 | "                 | 1                   |
| 6255     | Type 6255 ... ..   | 1 K           | 5                        | 5               | $1 \frac{13}{16}$                 | $\frac{23}{32}$   | Terminals        | $\frac{1}{4}$                        | $\frac{29}{32}$    | Tapped 5 B.A.               | C                 | "                 | 1                   |
| 7435     | Type 7435 ... ..   | 1 K           | 5                        | 5               | —                                 | —                 | —                | —                                    | $1 \frac{1}{4}$    | —                           | C                 | "                 | 1                   |
| 15060    | Type 3769 ... ..   | 1 K           | 5                        | 5               | —                                 | —                 | —                | —                                    | $1 \frac{7}{16}$   | With $\frac{1}{2}$ in. flat | C                 | "                 | 1                   |
| 17983    | Type 9363 ... ..   | 1 K           | 10                       | $7 \frac{1}{2}$ | —                                 | —                 | —                | $\frac{1}{4}$                        | 1                  | Slotted                     | C                 | "                 | 1                   |
| 9235     | Type 2562 ... ..   | 1 K           | 5                        | 20              | —                                 | —                 | —                | —                                    | $\frac{7}{8}$      | Plain                       | C                 | "                 | 1                   |
| 16722    | Type 5243 ... ..   | 1 K           | —                        | 25              | —                                 | —                 | —                | —                                    | 1                  | Slotted                     | C                 | "                 | —                   |
| 16263    | Type 4884 ... ..   | 1 K           | —                        | —               | —                                 | —                 | —                | —                                    | —                  | Plain                       | C                 | "                 | 1                   |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance + or - % | Wattage | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |                       | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--------------------------------------|---------------|--------------------|---------|--------------------------------|-----------------|---------------|-----------------------------------|-----------------|-----------------------|----------------|----------------|------------------|
|          |                                      |               |                    |         | Diam. (inches)                 | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches) | Other Details         |                |                |                  |
| 1        | 2                                    | 3             | 4                  | 5       | 6                              | 7               | 8             | 9                                 | 10              | 11                    | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b>               |               |                    |         |                                |                 |               |                                   |                 |                       |                |                |                  |
|          | <b>Variable potentiometers—cont.</b> |               |                    |         |                                |                 |               |                                   |                 |                       |                |                |                  |
|          | <b>Wire-wound element—cont.</b>      |               |                    |         |                                |                 |               |                                   |                 |                       |                |                |                  |
| 937      | Type 970 ... ..                      | 1 K           | —                  | 175     | —                              | —               | —             | —                                 | —               | —                     | C              | each           | 1                |
| 10731    | Type 3555 ... ..                     | 1 K           | 10                 | 50      | $3\frac{1}{4}$                 | $2\frac{1}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain                 | C              | "              | 1                |
| 15484    | Type 4193 ... ..                     | 1 K           | 10                 | 50      | $3\frac{1}{4}$                 | $2\frac{1}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain                 | C              | "              | 1                |
| 7726     | Type 7726 ... ..                     | 1 K           | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{16}$  | Tags          | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain                 | C              | "              | 1                |
| 10732    | Type 3556 ... ..                     | 1 K           | 10                 | 100     | $4\frac{1}{2}$                 | $2\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain                 | C              | "              | 1                |
| 16320    | Type 4936 ... ..                     | 1-04 K        | 0.6                | 50      | —                              | —               | —             | —                                 | —               | —                     | C              | "              | 1                |
| 16939    | Type 5448 ... ..                     | 1.2 K         | —                  | 50      | —                              | —               | —             | —                                 | —               | —                     | C              | "              | 1                |
| 16720    | Type 5241 ... ..                     | 1.5 K         | 10                 | 1       | —                              | —               | —             | —                                 | $1\frac{1}{8}$  | Screwdriver slot      | C              | "              | 1                |
| 1568     | Type 1568 ... ..                     | 2 K           | 20                 | —       | —                              | —               | —             | —                                 | $\frac{5}{16}$  | —                     | C              | "              | 1                |
| 16347    | Type 4937 ... ..                     | 2 K           | 20                 | 1       | $\frac{13}{16}$                | $\frac{3}{4}$   | Tags          | —                                 | $\frac{13}{16}$ | Slotted               | C              | "              | 1                |
| 9552     | Type 2803 ... ..                     | 2 K           | 10                 | 3       | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{17}{32}$ | Slotted               | C              | "              | 1                |
| 9476     | Type 2732 ... ..                     | 2 K           | 10                 | 3       | —                              | —               | —             | —                                 | $\frac{7}{8}$   | Plain                 | C              | "              | 1                |
| 15802    | Type 4485 ... ..                     | 2 K           | 10                 | 3       | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted               | C              | "              | 1                |
| 16544    | Type 5114 ... ..                     | 2 K           | 10                 | 3       | —                              | —               | —             | —                                 | 0.562           | Slotted               | C              | "              | 1                |
| 7924     | Type 7924 ... ..                     | 2 K           | 10                 | 3       | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$   | Plain                 | C              | "              | 1                |
| 1440     | Type 1440 ... ..                     | 2 K           | 20                 | 3       | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{15}{32}$ | Plain                 | C              | "              | 1                |
| 8843     | Type 2272 ... ..                     | 2 K           | 20                 | 3       | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{31}{32}$ | Plain                 | C              | "              | 1                |
| 17868    | Type 9309 ... ..                     | 2 K           | 5                  | 3 to 4  | —                              | —               | —             | $\frac{1}{4}$                     | $1\frac{5}{32}$ | Slotted, without knob | C              | "              | —                |
| 16151    | Type 4798 ... ..                     | 2 K           | 5                  | 4       | $1\frac{13}{16}$               | $\frac{33}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$   | Slotted               | C              | "              | 1                |
| 1595     | Type 1595 ... ..                     | 2 K           | 10                 | 4       | $1\frac{5}{8}$                 | $1\frac{3}{16}$ | Terminals     | $\frac{1}{4}$                     | $2\frac{1}{4}$  | Plain                 | C              | "              | 1                |
| 1760     | Type 1760 ... ..                     | 2 K           | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain                 | C              | "              | 1                |
| 6491     | Type 6491 ... ..                     | 2 K           | 10                 | 5       | $1\frac{7}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain                 | C              | "              | 1                |
| 1200     | Type 1200 ... ..                     | 2 K           | 15                 | 5       | $1\frac{13}{16}$               | $\frac{33}{32}$ | Terminals     | —                                 | —               | —                     | C              | "              | 1                |
| 16038    | Type 4706 ... ..                     | 2 K           | 20                 | 5       | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{15}{16}$ | —                     | C              | "              | 1                |
| 6940     | Type 6940 ... ..                     | 2 K           | 10                 | 10      | —                              | —               | —             | —                                 | —               | Plain                 | C              | "              | 1                |
| 16085    | Type 4741 ... ..                     | 2 K           | 10                 | 10      | —                              | —               | —             | —                                 | $1\frac{3}{8}$  | Plain                 | C              | "              | 1                |
| 7085     | Type 7085 ... ..                     | 2 K           | 20                 | 50      | $3\frac{1}{4}$                 | $2\frac{1}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{16}$ | Slotted               | C              | "              | 1                |

SECTION 10W—cont.

RADIO RESISTORS

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage  | DIMENSIONS AND DETAILS OF BODY |                |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|--------------------|----------|--------------------------------|----------------|---------------|-----------------------------------|-----------------|---------------|----------------|----------------|------------------|
|                                      |                  |               |                    |          | Diam. (inches)                 | Depth (inches) | Other Details | Diam. (inches)                    | Length (inches) | Other Details |                |                |                  |
| 1                                    | 2                | 3             | 4                  | 5        | 6                              | 7              | 8             | 9                                 | 10              | 11            | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |                    |          |                                |                |               |                                   |                 |               |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |                    |          |                                |                |               |                                   |                 |               |                |                |                  |
| <b>Wire-wound element—cont.</b>      |                  |               |                    |          |                                |                |               |                                   |                 |               |                |                |                  |
| 1223                                 | Type 1223 ... .. | 2 K           | —                  | —        | —                              | —              | —             | —                                 | —               | —             | C              | each           | 1                |
| 16556                                | Type 5126 ... .. | 2 K           | —                  | —        | —                              | —              | —             | 1/4                               | 3/4             | —             | C              | ..             | 1                |
| 10922                                | Type 3642 ... .. | 2 K           | 15/61              | —        | —                              | —              | —             | —                                 | —               | —             | C              | ..             | 1                |
| 1528                                 | Type 1528 ... .. | 2 K           | 10                 | 50       | 3 1/4                          | 2 1/16         | Terminals     | 1/4                               | 4 1/8           | Plain         | C              | ..             | 1                |
| 10793                                | Type 3578 ... .. | 2.5 K         | 10                 | 1        | —                              | —              | —             | —                                 | 5/16            | Slotted       | C              | ..             | 1                |
| 16785                                | Type 5302 ... .. | 2.5 K         | 5                  | 3 to 4   | —                              | —              | —             | —                                 | 1               | —             | C              | ..             | 1                |
| 15037                                | Type 3746 ... .. | 2 K           | 10                 | 4        | 1 13/16                        | 3 3/16         | Terminals     | 1/4                               | 3/4             | Plain         | C              | ..             | 1                |
| 15367                                | Type 4076 ... .. | 2 K           | 10                 | 4        | 1 13/16                        | 3 3/16         | Terminals     | 1/4                               | 7/8             | Plain         | C              | ..             | 1                |
| 15832                                | Type 4515 ... .. | 2 K           | 10                 | 5        | 1 7/8                          | 2 1/16         | Tags          | 1/4                               | 1 1/2           | Slotted       | C              | ..             | 1                |
| 7776                                 | Type 7776 ... .. | 2 K           | 10                 | 5        | 1 7/8                          | 2 1/16         | Tags          | 1/4                               | 1 1/16          | Plain         | C              | ..             | 1                |
| 16223                                | Type 4850 ... .. | 2.5 K         | 10                 | 5        | —                              | —              | —             | 1/4                               | 1 1/16          | Plain         | C              | ..             | 1                |
| 15019                                | Type 3728 ... .. | 2.5 K         | 5                  | 10       | —                              | —              | —             | —                                 | 3/4             | Plain         | C              | ..             | 1                |
| 8129                                 | Type 8129 ... .. | 2.5 K         | 10                 | 50       | —                              | —              | —             | —                                 | 3/4             | Slotted       | C              | ..             | 1                |
| 10952                                | Type 3667 ... .. | 3 K           | 10                 | 2 1/2    | 1 3/8                          | 3/4            | Terminals     | 1/4                               | 3/4             | Plain         | C              | ..             | 1                |
| 10527                                | Type 3430 ... .. | 3 K           | 10                 | 3        | —                              | —              | —             | —                                 | 1               | Plain         | C              | ..             | 1                |
| 9477                                 | Type 2733 ... .. | 3 K           | 10                 | 3        | 1 3/16                         | 3/4            | Terminals     | 1/4                               | 7/8             | Plain         | C              | ..             | 1                |
| 6314                                 | Type 6314 ... .. | 3 K           | 10                 | 3        | —                              | —              | —             | —                                 | 1 3/16          | Plain         | C              | ..             | 1                |
| 1026                                 | Type 1026 ... .. | 3 K           | 20                 | 4        | 1 13/16                        | 3 3/16         | Terminals     | 1/4                               | 1 1/2           | Slotted       | C              | ..             | 1                |
| 1622                                 | Type 1622 ... .. | 3 K           | 10                 | 15 to 20 | 3 3/8                          | 2 5/16         | Terminals     | 1/4                               | 5/8             | Slotted       | C              | ..             | 1                |
| 692                                  | Type 876 ... ..  | 3 K           | 10                 | 15 to 20 | 3 3/8                          | 2 3/16         | Terminals     | 1/4                               | 1 3/8           | Plain         | C              | ..             | 1                |
| 16661                                | Type 5190 ... .. | 3 K           | 5                  | 25       | —                              | —              | —             | —                                 | —               | —             | C              | ..             | 1                |
| 16938                                | Type 5447 ... .. | 4 K           | —                  | 50       | —                              | —              | —             | 1/4                               | 1 1/2           | —             | C              | ..             | 1                |
| 15485                                | Type 4194 ... .. | 4 K           | 5                  | 50       | 3 1/4                          | 2 1/16         | Terminals     | 1/4                               | 1 1/4           | Plain         | C              | ..             | 1                |
| 1268                                 | Type 1268 ... .. | 4 K           | 10                 | 50       | 3 1/4                          | 2 1/16         | Terminals     | 1/4                               | 1 1/4           | Plain         | C              | ..             | 1                |
| 15063                                | Type 3772 ... .. | 4 K           | 10                 | 50       | —                              | —              | —             | —                                 | 1               | Plain         | C              | ..             | 1                |
| 16160                                | Type 4807 ... .. | 4.7 K         | 10                 | 15       | 2                              | 3/4            | —             | —                                 | —               | —             | C              | ..             | 1                |
| 17895                                | Type 9336 ... .. | 5 K           | 10                 | 1/4      | —                              | —              | —             | 1/4                               | 5/8             | —             | C              | ..             | 1                |

## RADIO RESISTORS

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|--------------------|----------------|--------------------------------|-----------------|---------------|-----------------------------------|-----------------|---------------|----------------|----------------|------------------|
|                                      |                  |               |                    |                | Diam. (inches)                 | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches) | Other Details |                |                |                  |
| 1                                    | 2                | 3             | 4                  | 5              | 6                              | 7               | 8             | 9                                 | 10              | 11            | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |                    |                |                                |                 |               |                                   |                 |               |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |                    |                |                                |                 |               |                                   |                 |               |                |                |                  |
| <b>Wire-wound element—cont.</b>      |                  |               |                    |                |                                |                 |               |                                   |                 |               |                |                |                  |
| 17371                                | Type 5828 ... .. | 5 K           | 20                 | 1              | —                              | —               | —             | —                                 | $\frac{5}{16}$  | —             | C              | each           | 1                |
| 9267                                 | Type 2594 ... .. | 5 K           | 10                 | 1 to 2         | $1\frac{3}{16}$                | $\frac{31}{32}$ | Tags          | $\frac{1}{4}$                     | $\frac{5}{16}$  | Slotted       | C              | "              | 1                |
| 17758                                | Type 9203 ... .. | 5 K           | 10                 | 2              | —                              | —               | —             | $\frac{3}{16}$                    | $\frac{1}{2}$   | —             | C              | "              | 1                |
| 10719                                | Type 3547 ... .. | 5 K           | 20                 | 2              | $\frac{7}{8}$                  | $\frac{11}{16}$ | Tags          | $\frac{1}{16}$                    | $\frac{1}{4}$   | Slotted       | C              | "              | 1                |
| 6289                                 | Type 6289 ... .. | 5 K           | 5                  | $2\frac{1}{2}$ | $1\frac{3}{8}$                 | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{1}{4}$   | Slotted       | C              | "              | 1                |
| 16423                                | Type 5003 ... .. | 5 K           | 10                 | $2\frac{1}{2}$ | —                              | —               | —             | —                                 | $1\frac{3}{16}$ | Slotted       | C              | "              | 1                |
| 16721                                | Type 5242 ... .. | 5 K           | —                  | $2\frac{1}{2}$ | —                              | —               | —             | —                                 | $1\frac{7}{8}$  | Slotted       | C              | "              | 1                |
| 7796                                 | Type 7796 ... .. | 5 K           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$   | Slotted       | C              | "              | 1                |
| 7976                                 | Type 7976 ... .. | 5 K           | 10                 | 3              | —                              | —               | —             | —                                 | $2\frac{3}{8}$  | Plain         | C              | "              | —                |
| 8726                                 | Type 2181 ... .. | 5 K           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | 1               | Plain         | C              | "              | 1                |
| 8925                                 | Type 2335 ... .. | 5 K           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{9}{16}$  | Slotted       | C              | "              | 1                |
| 8929                                 | Type 2339 ... .. | 5 K           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain         | C              | "              | 1                |
| 15038                                | Type 3747 ... .. | 5 K           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | 1               | Plain         | C              | "              | 1                |
| 15397                                | Type 4106 ... .. | 5 K           | 20                 | 3              | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{1}{2}$   | —             | C              | "              | 1                |
| 15401                                | Type 4110 ... .. | 5 K           | —                  | 3              | —                              | —               | —             | —                                 | 0.5             | Slotted       | C              | "              | 1                |
| 65                                   | Type 565 ... ..  | 5 K           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{5}{8}$   | Slotted       | C              | "              | 1                |
| 9006                                 | Type 2382 ... .. | 5 K           | 10                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain         | C              | "              | 1                |
| 15960                                | Type 4641 ... .. | 5 K           | 10                 | 3              | —                              | —               | —             | $\frac{1}{4}$                     | 1               | Slotted       | C              | "              | 1                |
| 16081                                | Type 4737 ... .. | 5 K           | 10                 | 3 to 4         | —                              | —               | —             | —                                 | 1               | Slotted       | C              | "              | 1                |
| 1807                                 | Type 1807 ... .. | 5 K           | 20                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | 1               | Slotted       | C              | "              | 1                |
| 8423                                 | Type 8423 ... .. | 5 K           | 20                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{15}{32}$ | Slotted       | C              | "              | 1                |
| 10538                                | Type 3438 ... .. | 5 K           | 20                 | 3              | $1\frac{9}{16}$                | $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | $\frac{7}{8}$   | Flat          | C              | "              | 1                |
| 16152                                | Type 4799 ... .. | 5 K           | 5                  | 4              | $1\frac{13}{16}$               | $\frac{15}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$   | Slotted       | C              | "              | 1                |
| 15803                                | Type 4486 ... .. | 5 K           | 5                  | 4              | $1\frac{13}{16}$               | $\frac{15}{16}$ | Terminals     | $\frac{1}{4}$                     | 1               | Slotted       | C              | "              | 1                |
| 16315                                | Type 4931 ... .. | 5 K           | 10                 | 4              | $1\frac{13}{16}$               | $\frac{15}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{1}{2}$   | Slotted       | C              | "              | 1                |
| 8541                                 | Type 2056 ... .. | 5 K           | 10                 | 4              | $1\frac{13}{16}$               | $\frac{15}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Plain         | C              | "              | 1                |
| 612                                  | Type 837 ... ..  | 5 K           | 15                 | 4              | $1\frac{13}{16}$               | $\frac{15}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$   | Plain         | C              | "              | 1                |
| 15868                                | Type 4551 ... .. | 5 K           | 20                 | 4              | $1\frac{13}{16}$               | $\frac{15}{16}$ | Terminals     | $\frac{1}{4}$                     | 1               | Plain         | C              | "              | 1                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage       | DIMENSIONS AND DETAILS<br>OF BODY |                   |                  | DIMENSIONS AND DETAILS<br>OF SPINDLE |                    |                    | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---|---------------|--------------------------|---------------|-----------------------------------|-------------------|------------------|--------------------------------------|--------------------|--------------------|-------------------|-------------------|---------------------|
|          |   |               |                          |               | Diam.<br>(inches)                 | Depth<br>(inches) | Other<br>Details | Diam.<br>(inches)                    | Length<br>(inches) | Other<br>Details   |                   |                   |                     |
| 1        | 2   | 3             | 4                        | 5             | 6                                 | 7                 | 8                | 9                                    | 10                 | 11                 | 12                | 13                | 14                  |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Wire-wound element—cont.</b> |               |                          |               |                                   |                   |                  |                                      |                    |                    |                   |                   |                     |
| 9571     | Type 2822 ... ..  | 5 K           | 5                        | 5             | $1\frac{7}{8}$                    | $\frac{3}{4}$     | Tags             | $\frac{1}{4}$                        | $1\frac{7}{16}$    | $\frac{1}{2}$ flat | C                 | each              | 1                   |
| 7342     | Type 7342 ... ..  | 5 K           | 5                        | 5             | $1\frac{7}{8}$                    | $\frac{3}{4}$     | Tags             | $\frac{1}{4}$                        | $1\frac{1}{2}$     | Plain              | C                 | "                 | 1                   |
| 557      | Type 819 ... ..   | 5 K           | 10                       | 5             | $1\frac{13}{16}$                  | $\frac{5}{8}$     | Terminals        | $\frac{1}{4}$                        | $\frac{7}{8}$      | Plain              | C                 | "                 | 1                   |
| 15668    | Type 4364 ... ..  | 5 K           | 10                       | 5             | $1\frac{7}{8}$                    | $2\frac{1}{16}$   | Tags             | $\frac{1}{4}$                        | $1\frac{11}{16}$   | Plain              | C                 | "                 | 1                   |
| 15833    | Type 4516 ... ..  | 5 K           | 10                       | 5             | $1\frac{7}{8}$                    | $2\frac{1}{16}$   | Tags             | $\frac{1}{4}$                        | $\frac{7}{8}$      | Slotted            | C                 | "                 | 1                   |
| 15873    | Type 4556 ... ..  | 5 K           | 20                       | 5             | $1\frac{7}{8}$                    | $\frac{1}{2}$     | Tags             | $\frac{1}{4}$                        | $\frac{7}{8}$      | Slotted            | C                 | "                 | 1                   |
| 15333    | Type 4042 ... ..  | 5 K           | 20                       | 5             | —                                 | —                 | —                | $\frac{1}{4}$                        | $\frac{7}{8}$      | —                  | C                 | "                 | 1                   |
| 6256     | Type 6256 ... ..  | 5 K           | —                        | 5             | $1\frac{7}{8}$                    | $\frac{3}{4}$     | Tags             | —                                    | —                  | —                  | C                 | "                 | 1                   |
| 1707     | Type 1707 ... ..  | 5 K           | 10                       | 5             | —                                 | $\frac{3}{4}$     | —                | —                                    | $\frac{7}{8}$      | Plain              | C                 | "                 | 1                   |
| 6070     | Type 6070 ... ..  | 5 K           | —                        | 5             | —                                 | —                 | —                | —                                    | —                  | —                  | C                 | "                 | 1                   |
| 15001    | Type 3710 ... ..  | 5 K           | 10                       | 5             | —                                 | —                 | —                | —                                    | $\frac{7}{8}$      | Slotted            | C                 | "                 | 1                   |
| 15394    | Type 4103 ... ..  | 5 K           | 5                        | 5             | —                                 | —                 | —                | $\frac{1}{4}$                        | $1\frac{1}{2}$     | —                  | C                 | "                 | 1                   |
| 16118    | Type 4767 ... ..  | 5 K           | 5                        | 5             | —                                 | —                 | —                | $\frac{1}{4}$                        | $1\frac{5}{16}$    | Slotted            | C                 | "                 | 1                   |
| 16593    | Type 5153 ... ..  | 5 K           | 5                        | 5             | —                                 | —                 | —                | —                                    | $1\frac{11}{16}$   | Slotted            | C                 | "                 | 1                   |
| 16595    | Type 5155 ... ..  | 5 K           | 5                        | 5             | —                                 | —                 | —                | —                                    | $1\frac{3}{8}$     | Slotted            | C                 | "                 | 1                   |
| 16086    | Type 4742 ... ..  | 5 K           | 10                       | 10            | —                                 | —                 | —                | —                                    | $1\frac{3}{8}$     | Plain              | C                 | "                 | 1                   |
| 15307    | Type 4016 ... ..  | 5 K           | 10                       | 10            | $2\frac{3}{4}$                    | $1\frac{7}{16}$   | Terminals        | $\frac{1}{4}$                        | $1\frac{1}{4}$     | Plain              | C                 | "                 | 1                   |
| 7743     | Type 7743 ... ..  | 5 K           | 10                       | 15            | —                                 | —                 | —                | —                                    | —                  | —                  | C                 | "                 | 2                   |
| 1064     | Type 1064 ... ..  | 5 K           | 10                       | 15 to 20      | $3\frac{3}{8}$                    | $2\frac{3}{2}$    | Terminals        | $\frac{1}{4}$                        | $\frac{7}{8}$      | Plain              | C                 | "                 | 1                   |
| 16824    | Type 5337 ... ..  | 5 K           | —                        | 25            | —                                 | —                 | —                | —                                    | $1\frac{11}{16}$   | —                  | C                 | "                 | —                   |
| 16034    | Type 4702 ... ..  | 5 K           | 10                       | 50            | $3\frac{1}{4}$                    | $2\frac{1}{16}$   | Terminals        | $\frac{1}{4}$                        | $\frac{3}{4}$      | Slotted            | C                 | "                 | 1                   |
| 15647    | Type 4343 ... ..  | 5 K           | —                        | —             | —                                 | —                 | —                | $\frac{1}{4}$                        | $\frac{3}{4}$      | —                  | C                 | "                 | 1                   |
| 16499    | Type 5069 ... ..  | 5 K           | —                        | —             | —                                 | —                 | —                | —                                    | $1\frac{1}{8}$     | —                  | C                 | "                 | 1                   |
| 17261    | Type 5718 ... ..  | 5 K           | —                        | 2             | —                                 | —                 | —                | —                                    | 1                  | —                  | C                 | "                 | 1                   |
| 8215     | Type 8215 ... ..  | 5 K           | 10                       | 50            | $3\frac{1}{4}$                    | $2\frac{1}{16}$   | Terminals        | $\frac{1}{4}$                        | $\frac{3}{8}$      | Plain              | C                 | "                 | 1                   |
| 6301     | Type 6301 ... ..  | 7 K           | 10                       | 3             | $1\frac{3}{16}$                   | $\frac{3}{4}$     | Terminals        | $\frac{1}{4}$                        | $\frac{3}{4}$      | Plain              | C                 | "                 | 1                   |
| 16859    | Type 5369 ... ..  | 9 K           | 5                        | —             | —                                 | —                 | —                | —                                    | $\frac{1}{4}$      | Plain              | C                 | "                 | 1                   |
| 16856    | Type 5367 ... ..  | 10 K          | —                        | $\frac{3}{4}$ | —                                 | —                 | —                | —                                    | $\frac{1}{4}$      | —                  | C                 | "                 | 1                   |

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance + or - % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |                       | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--------------------------------------|---------------|--------------------|---------|--------------------------------|----------------|---------------|-----------------------------------|-----------------|-----------------------|----------------|----------------|------------------|
|          |                                      |               |                    |         | Diam. (inches)                 | Depth (inches) | Other Details | Diam. (inches)                    | Length (inches) | Other Details         |                |                |                  |
| 1        | 2                                    | 3             | 4                  | 5       | 6                              | 7              | 8             | 9                                 | 10              | 11                    | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b>               |               |                    |         |                                |                |               |                                   |                 |                       |                |                |                  |
|          | <b>Variable potentiometers—cont.</b> |               |                    |         |                                |                |               |                                   |                 |                       |                |                |                  |
|          | <b>Wire-wound element—cont.</b>      |               |                    |         |                                |                |               |                                   |                 |                       |                |                |                  |
| 15982    | Type 4659 ... ..                     | 10 K          | 5                  | 2½      | —                              | —              | —             | ¼                                 | ¾               | Slotted               | C              | each           | 1                |
| 17870    | Type 9311 ... ..                     | 10 K          | 5                  | 3·4 DC  | —                              | —              | —             | ¼                                 | 1 13/32         | Slotted, without knob | C              | "              | —                |
| 6286     | Type 6286 ... ..                     | 10 K          | 5                  | 2½      | 1 3/8                          | ¾              | Terminals     | ¼                                 | 1 7/8           | Slotted               | C              | "              | 1                |
| 1762     | Type 1762 ... ..                     | 10 K          | 5                  | 5       | —                              | —              | —             | —                                 | 1 13/16         | Plain                 | C              | "              | —                |
| 7888     | Type 7888 ... ..                     | 10 K          | 10                 | 3       | 1 9/16                         | ¾              | Terminals     | ¼                                 | ¾               | Plain                 | C              | "              | 1                |
| 8086     | Type 8086 ... ..                     | 10 K          | 10                 | 3       | 1 9/16                         | ¾              | Terminals     | ¼                                 | 1               | Slotted               | C              | "              | 1                |
| 8926     | Type 2336 ... ..                     | 10 K          | 10                 | 3       | 1 9/16                         | ¾              | Terminals     | ¼                                 | 9/16            | Slotted               | C              | "              | 1                |
| 10935    | Type 3654 ... ..                     | 10 K          | 10                 | 3       | 1 9/16                         | 13/16          | Tags          | ¼                                 | 5/8             | Slotted               | C              | "              | 1                |
| 15213    | Type 3922 ... ..                     | 10 K          | 10                 | 3       | —                              | —              | —             | —                                 | 1 1/16          | Plain                 | C              | "              | 1                |
| 16140    | Type 4787 ... ..                     | 10 K          | 20                 | 3       | —                              | —              | —             | ¼                                 | 1 1/16          | —                     | C              | "              | 1                |
| 8229     | Type 8229 ... ..                     | 10 K          | 10                 | 3       | —                              | —              | —             | —                                 | ¾               | Slotted               | C              | "              | 1                |
| 16543    | Type 5113 ... ..                     | 10 K          | 10                 | 3       | —                              | —              | —             | —                                 | 1 1/4           | Slotted               | C              | "              | 1                |
| 16082    | Type 4738 ... ..                     | 10 K          | 10                 | 3 to 4  | —                              | —              | —             | —                                 | 1               | Slotted               | C              | "              | 1                |
| 17869    | Type 9310 ... ..                     | 10 K          | 5                  | 3 to 4  | —                              | —              | —             | ¼                                 | 1 5/8           | Plain                 | C              | "              | —                |
| 16149    | Type 4796 ... ..                     | 10 K          | 5                  | 4       | 1 11/16                        | 23/32          | Terminals     | ¼                                 | 7/8             | Plain                 | C              | "              | 1                |
| 15006    | Type 3715 ... ..                     | 10 K          | 10                 | 4       | 1 5/8                          | 1 3/16         | Terminals     | ¼                                 | 1 3/8           | Plain 360° rotation   | C              | "              | 1                |
| 15007    | Type 3716 ... ..                     | 10 K          | 10                 | 4       | 1 5/8                          | 1 3/16         | Terminals     | ¼                                 | 7/8             | Plain 360° rotation   | C              | "              | 1                |
| 10693    | Type 3526 ... ..                     | 10 K          | 10                 | 4       | 1 5/8                          | 1 3/16         | Terminals     | ¼                                 | 1 3/16          | Plain 360° rotation   | C              | "              | 1                |
| 8340     | Type 8340 ... ..                     | 10 K          | 10                 | 4       | —                              | —              | —             | —                                 | 1               | Plain                 | C              | "              | 1                |
| 15452    | Type 4161 ... ..                     | 10 K          | 5                  | 4       | —                              | —              | —             | —                                 | 1               | Slotted               | C              | "              | 1                |
| 7548     | Type 7548 ... ..                     | 10 K          | 5                  | 4       | —                              | —              | —             | —                                 | 9/16            | Slotted               | C              | "              | 1                |
| 15062    | Type 3771 ... ..                     | 10 K          | 5                  | 5       | —                              | —              | —             | —                                 | 1 13/16         | Slotted               | C              | "              | 1                |
| 7725     | Type 7725 ... ..                     | 10 K          | 5                  | 5       | 1 7/8                          | ¾              | Tags          | ¼                                 | 1 1/4           | Plain                 | C              | "              | 1                |
| 1933     | Type 1933 ... ..                     | 10 K          | 5                  | 5       | 1 7/8                          | ¾              | Tags          | ¼                                 | 1 1/4           | Plain                 | C              | "              | 1                |

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                  |                                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|--------------------|----------------|--------------------------------|-----------------|---------------|-----------------------------------|------------------|-----------------------------------|----------------|----------------|------------------|
|                                      |                  |               |                    |                | Diam. (inches)                 | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches)  | Other Details                     |                |                |                  |
| 1                                    | 2                | 3             | 4                  | 5              | 6                              | 7               | 8             | 9                                 | 10               | 11                                | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |                    |                |                                |                 |               |                                   |                  |                                   |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |                    |                |                                |                 |               |                                   |                  |                                   |                |                |                  |
| <b>Wire-wound element—cont.</b>      |                  |               |                    |                |                                |                 |               |                                   |                  |                                   |                |                |                  |
| 7420                                 | Type 7420 ... .. | 10 K          | 5                  | 5              | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | $\frac{1}{4}$                     | $\frac{7}{8}$    | Plain                             | C              | each           | 1                |
| 16116                                | Type 4765 ... .. | 10 K          | 5                  | 5              | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | $\frac{1}{4}$                     | $\frac{7}{8}$    | Slotted                           | C              | "              | 1                |
| 987                                  | Type 987 ... ..  | 10 K          | 10                 | 5              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{23}{32}$  | Plain                             | C              | "              | 1                |
| 1025                                 | Type 1025 ... .. | 10 K          | 10                 | 5              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | 1                | Plain                             | C              | "              | 1                |
| 1535                                 | Type 1535 ... .. | 10 K          | 10                 | 5              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{23}{32}$  | Tapped 5 B.A.                     | C              | "              | 1                |
| 8815                                 | Type 2252 ... .. | 10 K          | 10                 | 5              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{23}{32}$  | Tapped 6 B.A.                     | C              | "              | 1                |
| 6257                                 | Type 6257 ... .. | 10 K          | 10                 | 5              | $1\frac{7}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | $1\frac{15}{16}$ | Slotted                           | C              | "              | 1                |
| 16591                                | Type 5151 ... .. | 10 K          | 5                  | 5              | —                              | —               | —             | —                                 | $\frac{11}{16}$  | Slotted                           | C              | "              | 1                |
| 16592                                | Type 5152 ... .. | 10 K          | 5                  | 5              | —                              | —               | —             | —                                 | $\frac{9}{16}$   | Slotted                           | C              | "              | 1                |
| 17408                                | Type 5864 ... .. | 10 K          | 5                  | 5              | —                              | —               | —             | —                                 | 1                | —                                 | C              | "              | 1                |
| 16555                                | Type 5125 ... .. | 10 K          | 5                  | 5              | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{5}{8}$    | Slotted                           | C              | "              | 1                |
| 15395                                | Type 4104 ... .. | 10 K          | 5                  | 5              | —                              | —               | —             | $\frac{1}{4}$                     | $1\frac{1}{4}$   | —                                 | C              | "              | 1                |
| 1547                                 | Type 1547 ... .. | 10 K          | 5                  | 20             | $2\frac{3}{4}$                 | $1\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{3}{8}$   | Plain                             | C              | "              | 1                |
| 18037                                | Type 9459 ... .. | 10 K          | 10                 | 2              | —                              | —               | —             | 0·187                             | 0·406            | Including threaded portion, plain | C              | "              | —                |
| 6180                                 | Type 6180 ... .. | 10 K          | 10                 | 15 to 20       | $3\frac{3}{8}$                 | $2\frac{5}{32}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{3}{8}$   | Plain                             | C              | "              | 1                |
| 16500                                | Type 5070 ... .. | 10 K          | —                  | —              | —                              | —               | —             | —                                 | $1\frac{3}{8}$   | —                                 | C              | "              | 1                |
| 17824                                | Type 9265 ... .. | 14 K          | 10                 | 25             | —                              | —               | —             | $\frac{1}{4}$                     | 1                | Plain                             | C              | "              | —                |
| 9412                                 | Type 2676 ... .. | 15 K          | 10                 | 4              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{1}{2}$    | Slotted                           | C              | "              | 1                |
| 15490                                | Type 4199 ... .. | 15 K          | 10                 | 5              | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{1}{2}$    | —                                 | C              | "              | 1                |
| 15799                                | Type 4482 ... .. | 15 K          | 5                  | 5              | —                              | —               | —             | $\frac{1}{4}$                     | 1                | Slotted                           | C              | "              | 1                |
| 1457                                 | Type 1457 ... .. | 15 K          | 10                 | 5              | —                              | —               | —             | —                                 | 1                | Slotted                           | C              | "              | 1                |
| 16862                                | Type 5372 ... .. | 15 K          | 10                 | 6              | —                              | —               | —             | —                                 | —                | —                                 | C              | "              | 1                |
| 16091                                | Type 4747 ... .. | 15 K          | 10                 | 10             | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{7}{8}$    | —                                 | C              | "              | 1                |
| 1265                                 | Type 1265 ... .. | 15 K          | 5                  | 20             | $2\frac{3}{4}$                 | $1\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | 1                | Slotted                           | C              | "              | 1                |
| 7616                                 | Type 7616 ... .. | 15 K          | —                  | —              | —                              | —               | —             | —                                 | —                | —                                 | C              | "              | 1                |
| 15235                                | Type 3944 ... .. | 20 K          | 20                 | $1\frac{1}{2}$ | —                              | —               | —             | —                                 | $\frac{7}{32}$   | Slotted                           | C              | "              | 1                |
| 16422                                | Type 5002 ... .. | 20 K          | 10                 | $2\frac{1}{2}$ | —                              | —               | —             | —                                 | $1\frac{3}{16}$  | Slotted                           | C              | "              | 1                |

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance + or - % | Wattage | DIMENSIONS AND DETAILS OF BODY |                |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--------------------------------------|---------------|--------------------|---------|--------------------------------|----------------|---------------|-----------------------------------|-----------------|---------------|----------------|----------------|------------------|
|          |                                      |               |                    |         | Diam. (inches)                 | Depth (inches) | Other Details | Diam. (inches)                    | Length (inches) | Other Details |                |                |                  |
| 1        | 2                                    | 3             | 4                  | 5       | 6                              | 7              | 8             | 9                                 | 10              | 11            | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b>               |               |                    |         |                                |                |               |                                   |                 |               |                |                |                  |
|          | <b>Variable potentiometers—cont.</b> |               |                    |         |                                |                |               |                                   |                 |               |                |                |                  |
|          | <b>Wire-wound element—cont.</b>      |               |                    |         |                                |                |               |                                   |                 |               |                |                |                  |
| 6285     | Type 6285 ... ..                     | 20 K          | 5                  | 2½      | 1 3/8                          | 3/4            | Terminals     | 1/4                               | 1/2             | Slotted       | C              | each           | 1                |
| 8645     | Type 2143 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 3/4            | Terminals     | 1/4                               | 1/2             | Slotted       | C              | "              | 1                |
| 8727     | Type 2182 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 3/4            | Terminals     | 1/4                               | 1               | Plain         | C              | "              | 1                |
| 9225     | Type 2552 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 3/4            | Terminals     | 1/4                               | 7/8             | Plain         | C              | "              | 1                |
| 15116    | Type 3825 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 3/4            | Terminals     | 1/4                               | 3/4             | Flat          | C              | "              | 1                |
| 1438     | Type 1438 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 18/16          | Tags          | 1/4                               | 9/16            | Slotted       | C              | "              | 1                |
| 1439     | Type 1439 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 18/16          | Tags          | 1/4                               | 11/16           | Plain         | C              | "              | 1                |
| 1602     | Type 1602 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 13/16          | Tags          | 1/4                               | 9/16            | Slotted       | C              | "              | 1                |
| 1808     | Type 1808 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 13/16          | Tags          | 1/4                               | 11/16           | Plain         | C              | "              | 1                |
| 7780     | Type 7780 ... ..                     | 20 K          | 10                 | 3       | 1 9/16                         | 18/16          | Tags          | 1/4                               | 1 1/8           | Plain         | C              | "              | 1                |
| 16150    | Type 4797 ... ..                     | 20 K          | 5                  | 4       | 1 13/16                        | 33/32          | Terminals     | 1/4                               | 5/8             | Slotted       | C              | "              | 1                |
| 1224     | Type 1224 ... ..                     | 20 K          | 10                 | 4       | 1 13/16                        | 33/32          | Terminals     | 1/4                               | 1               | Slotted       | C              | "              | 1                |
| 9411     | Type 2675 ... ..                     | 20 K          | 10                 | 4       | 1 13/16                        | 33/32          | Terminals     | 1/4                               | 1 1/2           | Slotted       | C              | "              | 1                |
| 7359     | Type 7359 ... ..                     | 20 K          | 10                 | 4       | —                              | —              | —             | —                                 | 1 3/16          | Plain         | C              | "              | 1                |
| 16141    | Type 4788 ... ..                     | 20 K          | —                  | 4       | —                              | —              | —             | —                                 | 0.562           | —             | C              | "              | 1                |
| 6468     | Type 6468 ... ..                     | 20 K          | 10                 | 5       | 1 7/8                          | 2 1/8          | Tags          | 1/4                               | 15/16           | Plain         | C              | "              | 1                |
| 6562     | Type 6562 ... ..                     | 20 K          | 10                 | 5       | 1 13/16                        | 33/32          | Terminals     | 1/4                               | 1 3/16          | Plain         | C              | "              | 1                |
| 8644     | Type 2142 ... ..                     | 20 K          | 10                 | 5       | 1 7/8                          | 2 1/8          | Tags          | 1/4                               | 1 1/2           | Slotted       | C              | "              | 1                |
| 15130    | Type 3839 ... ..                     | 20 K          | 10                 | 5       | 1 7/8                          | 2 1/8          | Tags          | 1/4                               | 1 3/8           | Plain         | C              | "              | 1                |
| 16133    | Type 4781 ... ..                     | 20 K          | 5                  | 5       | —                              | —              | —             | —                                 | 1 5/16          | Slotted       | C              | "              | 1                |
| 16296    | Type 4916 ... ..                     | 20 K          | 5                  | 5       | —                              | —              | —             | —                                 | 1 3/4           | Slotted       | C              | "              | 1                |
| 16444    | Type 5022 ... ..                     | 20 K          | 20                 | 5       | —                              | —              | —             | —                                 | 2 3/16          | Plain         | C              | "              | 1                |
| 16596    | Type 5156 ... ..                     | 20 K          | 5                  | 5       | —                              | —              | —             | —                                 | 1 5/8           | Slotted       | C              | "              | 1                |
| 17395    | Type 5851 ... ..                     | 20 K          | 5                  | 5       | —                              | —              | —             | —                                 | 1 3/8           | Plain         | C              | "              | —                |
| 17405    | Type 5861 ... ..                     | 20 K          | 5                  | 5       | —                              | —              | —             | —                                 | 1 3/8           | —             | C              | "              | 1                |
| 1444     | Type 1444 ... ..                     | 20 K          | 10                 | 10      | 1 13/16                        | 1 3/32         | Terminals     | 1/4                               | 1 1/4           | Plain         | C              | "              | 1                |
| 6284     | Type 6284 ... ..                     | 20 K          | 5                  | 12      | 2 3/4                          | 1 3/8          | Terminals     | 1/4                               | 7/8             | Plain         | C              | "              | 1                |
| 999      | Type 999 ... ..                      | 20 K          | 20                 | —       | —                              | —              | —             | —                                 | —               | —             | C              | "              | 1                |

RADIO RESISTORS

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage        | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                  |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|--------------------|----------------|--------------------------------|-----------------|---------------|-----------------------------------|------------------|---------------|----------------|----------------|------------------|
|                                      |                  |               |                    |                | Diam. (inches)                 | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches)  | Other Details |                |                |                  |
| 1                                    | 2                | 3             | 4                  | 5              | 6                              | 7               | 8             | 9                                 | 10               | 11            | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |                    |                |                                |                 |               |                                   |                  |               |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |                    |                |                                |                 |               |                                   |                  |               |                |                |                  |
| <b>Wire-wound element—cont.</b>      |                  |               |                    |                |                                |                 |               |                                   |                  |               |                |                |                  |
| 15172                                | Type 3881 ... .. | 20 K          | 10                 | 20             | —                              | —               | —             | —                                 | $\frac{1}{8}$    | Plain         | C              | each           | 1                |
| 16941                                | Type 5450 ... .. | 20 K          | 20                 | 1              | —                              | —               | —             | —                                 | $2\frac{1}{4}$   | —             | C              | "              | 1                |
| 17262                                | Type 5719 ... .. | 25 K          | —                  | 2              | —                              | —               | —             | —                                 | 1                | —             | C              | "              | 1                |
| 17263                                | Type 5720 ... .. | 25 K          | —                  | 2              | —                              | —               | —             | —                                 | $1\frac{15}{16}$ | —             | C              | "              | 1                |
| 17826                                | Type 9267 ... .. | 25 K          | 5                  | $2\frac{1}{2}$ | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{1}{2}$    | Slotted       | C              | "              | 1                |
| 17871                                | Type 9312 ... .. | 25 K          | 5                  | 3 to 4         | —                              | —               | —             | $\frac{1}{4}$                     | $1\frac{3}{8}$   | Plain         | C              | "              | 3                |
| 8574                                 | Type 2082 ... .. | 25 K          | 10                 | 3              | —                              | —               | —             | —                                 | $\frac{1}{2}$    | Plain         | C              | "              | 1                |
| 10930                                | Type 3649 ... .. | 25 K          | 10                 | 3              | —                              | —               | —             | —                                 | $\frac{1}{4}$    | —             | C              | "              | 1                |
| 307                                  | Type 731 ... ..  | 25 K          | 10                 | 3              | —                              | —               | —             | —                                 | —                | —             | C              | "              | 1                |
| 15400                                | Type 4109 ... .. | 25 K          | 10                 | 3              | —                              | —               | —             | —                                 | $\frac{1}{8}$    | Slotted       | C              | "              | 1                |
| 15457                                | Type 4166 ... .. | 25 K          | 20                 | 3              | —                              | —               | —             | —                                 | 1                | Slotted       | C              | "              | 1                |
| 16447                                | Type 5025 ... .. | 25 K          | —                  | 3              | —                              | —               | —             | —                                 | 1                | —             | C              | "              | 1                |
| 7797                                 | Type 7797 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$    | Slotted       | C              | "              | 1                |
| 7887                                 | Type 7887 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$    | Slotted       | C              | "              | 1                |
| 8147                                 | Type 8147 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $1\frac{2}{8}$   | Plain         | C              | "              | 1                |
| 8159                                 | Type 8159 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$    | Slotted       | C              | "              | 1                |
| 8573                                 | Type 2081 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{3}{4}$    | Plain         | C              | "              | 1                |
| 8927                                 | Type 2337 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | $\frac{1}{16}$   | Slotted       | C              | "              | 1                |
| 10536                                | Type 3437 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | 1                | Plain         | C              | "              | 1                |
| 15039                                | Type 3748 ... .. | 25 K          | 10                 | 3              | $1\frac{9}{16}$                | $\frac{3}{4}$   | Terminals     | $\frac{1}{4}$                     | 1                | Plain         | C              | "              | 1                |
| 8209                                 | Type 8209 ... .. | 25 K          | 10                 | 4              | —                              | —               | —             | —                                 | $2\frac{1}{2}$   | Plain         | C              | "              | 1                |
| 16512                                | Type 5082 ... .. | 25 K          | 10                 | 4              | —                              | —               | —             | —                                 | —                | Slotted       | C              | "              | 1                |
| 16647                                | Type 5186 ... .. | 25 K          | —                  | 4              | —                              | —               | —             | —                                 | 1                | Slotted       | C              | "              | 1                |
| 15022                                | Type 3731 ... .. | 25 K          | 1                  | 4              | $1\frac{5}{8}$                 | $1\frac{3}{16}$ | Terminals     | $\frac{1}{4}$                     | 1                | Plain         | C              | "              | 1                |
| 7542                                 | Type 7542 ... .. | 25 K          | 5                  | 4              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{9}{16}$   | Slotted       | C              | "              | 1                |
| 8032                                 | Type 8032 ... .. | 25 K          | 10                 | 4              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$    | Plain         | C              | "              | 1                |
| 8083                                 | Type 8083 ... .. | 25 K          | 10                 | 4              | $1\frac{13}{16}$               | $\frac{23}{32}$ | Terminals     | $\frac{1}{4}$                     | $\frac{9}{16}$   | Slotted       | C              | "              | 1                |
| 1761                                 | Type 1761 ... .. | 25 K          | 10                 | 4              | $1\frac{5}{8}$                 | $1\frac{3}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{5}{8}$   | Plain         | C              | "              | 1                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance + or - % | Wattage | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |                     | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------|---------|--------------------------------|-----------------|---------------|-----------------------------------|-----------------|---------------------|----------------|----------------|------------------|
|          |   |               |                    |         | Diam (inches)                  | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches) | Other Details       |                |                |                  |
| 1        | 2   | 3             | 4                  | 5       | 6                              | 7               | 8             | 9                                 | 10              | 11                  | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b><br><b>Variable potentiometers—cont.</b><br><b>Wire-wound element—cont.</b> |               |                    |         |                                |                 |               |                                   |                 |                     |                |                |                  |
| 10695    | Type 3527 ... ..  | 25 K          | 10                 | 4       | $1\frac{5}{8}$                 | $1\frac{3}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{3}{16}$ | Plain 360° rotation | C              | each           | 1                |
| 15008    | Type 3717 ... ..  | 25 K          | 10                 | 4       | $1\frac{5}{8}$                 | $1\frac{3}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{1}{2}$   | Plain               | C              | "              | 1                |
| 16071    | Type 4727 ... ..  | 25 K          | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | $\frac{1}{4}$                     | $\frac{1}{2}$   | 6 B.A. tapped       | C              | "              | 1                |
| 16474    | Type 5046 ... ..  | 25 K          | 5                  | 5       | —                              | —               | —             | —                                 | —               | —                   | C              | "              | 1                |
| 7655     | Type 7655 ... ..  | 25 K          | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain               | C              | "              | 1                |
| 16590    | Type 5150 ... ..  | 25 K          | 5                  | 5       | —                              | —               | —             | —                                 | $1\frac{1}{8}$  | Slotted             | C              | "              | 1                |
| 16115    | Type 4764 ... ..  | 25 K          | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | —                                 | $1\frac{1}{8}$  | —                   | C              | "              | 1                |
| 16589    | Type 5149 ... ..  | 25 K          | 5                  | 5       | —                              | —               | —             | —                                 | $1\frac{1}{8}$  | Plain               | C              | "              | 1                |
| 6469     | Type 6469 ... ..  | 25 K          | 10                 | 5       | $1\frac{7}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Slotted             | C              | "              | 1                |
| 7846     | Type 7846 ... ..  | 25 K          | 10                 | 5       | $1\frac{7}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | $1\frac{1}{8}$  | Plain               | C              | "              | 1                |
| 8128     | Type 8128 ... ..  | 25 K          | 10                 | 5       | $1\frac{7}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | $1\frac{1}{8}$  | Plain               | C              | "              | 1                |
| 8572     | Type 2080 ... ..  | 25 K          | 10                 | 5       | $1\frac{7}{8}$                 | $2\frac{1}{16}$ | Tags          | $\frac{1}{4}$                     | $1\frac{1}{8}$  | Plain               | C              | "              | 1                |
| 1525     | Type 1525 ... ..  | 25 K          | 10                 | 5       | $1\frac{13}{16}$               | $\frac{3}{8}$   | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Tapped 5 B.A.       | C              | "              | 1                |
| 538      | Type 804 ... ..   | 25 K          | 10                 | 5       | $1\frac{13}{16}$               | $\frac{3}{8}$   | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Plain               | C              | "              | 1                |
| 6561     | Type 6561 ... ..  | 25 K          | 10                 | 5       | $1\frac{13}{16}$               | $\frac{3}{8}$   | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Slotted             | C              | "              | 2                |
| 16513    | Type 5083 ... ..  | 25 K          | 10                 | 5       | —                              | —               | —             | —                                 | 1               | Slotted             | C              | "              | 1                |
| 16551    | Type 5121 ... ..  | 25 K          | 5                  | 5       | —                              | —               | —             | —                                 | $\frac{7}{8}$   | Plain               | C              | "              | 1                |
| 16552    | Type 5122 ... ..  | 25 K          | 5                  | 5       | —                              | —               | —             | —                                 | $\frac{7}{8}$   | Plain               | C              | "              | 1                |
| 16588    | Type 5148 ... ..  | 25 K          | 10                 | 5       | —                              | —               | —             | —                                 | 0.687           | —                   | C              | "              | 1                |
| 17780    | Type 9225 ... ..  | 25 K          | 10                 | 5       | —                              | —               | —             | —                                 | 0.875           | Plain               | C              | "              | —                |
| 16568    | Type 5136 ... ..  | 25 K          | —                  | 100     | —                              | —               | —             | —                                 | 1               | Plain               | C              | "              | 1                |
| 8204     | Type 8204 ... ..  | 25 K          | —                  | —       | —                              | —               | —             | —                                 | —               | —                   | C              | "              | —                |
| 1196     | Type 1196 ... ..  | 25 K          | 15                 | 5       | $1\frac{13}{16}$               | $\frac{3}{8}$   | Terminals     | —                                 | —               | —                   | C              | "              | 1                |
| 8359     | Type 8359 ... ..  | 25 K          | 10                 | 10      | $2\frac{5}{16}$                | $1\frac{7}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{3}{8}$   | Slotted             | C              | "              | 1                |
| 15254    | Type 3963 ... ..  | 30 K          | 20                 | 3       | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{1}{2}$   | —                   | C              | "              | 1                |
| 16950    | Type 5459 ... ..  | 30 K          | 10                 | 3       | —                              | —               | —             | —                                 | $\frac{1}{2}$   | Slotted             | C              | "              | 1                |
| 15935    | Type 4616 ... ..  | 30 K          | 10                 | 3       | —                              | —               | —             | —                                 | 1               | Slotted             | C              | "              | 1                |

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance + or - % | Wattage  | DIMENSIONS AND DETAILS OF BODY |                   |               | DIMENSIONS AND DETAILS OF SPINDLE |                   |                                   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--------------------------------------|---------------|--------------------|----------|--------------------------------|-------------------|---------------|-----------------------------------|-------------------|-----------------------------------|----------------|----------------|------------------|
|          |                                      |               |                    |          | Diam. (inches)                 | Depth (inches)    | Other Details | Diam. (inches)                    | Length (inches)   | Other Details                     |                |                |                  |
| 1        | 2                                    | 3             | 4                  | 5        | 6                              | 7                 | 8             | 9                                 | 10                | 11                                | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b>               |               |                    |          |                                |                   |               |                                   |                   |                                   |                |                |                  |
|          | <b>Variable potentiometers—cont.</b> |               |                    |          |                                |                   |               |                                   |                   |                                   |                |                |                  |
|          | <b>Wire-wound element—cont.</b>      |               |                    |          |                                |                   |               |                                   |                   |                                   |                |                |                  |
| 15804    | Type 4487 ... ..                     | 30 K          | 5                  | 4        | 1 $\frac{13}{16}$              | $\frac{33}{64}$   | Terminals     | $\frac{1}{4}$                     | 1                 | Slotted                           | C              | each           | 1                |
| 7416     | Type 7416 ... ..                     | 30 K          | 10                 | 4        | 1 $\frac{3}{8}$                | 1 $\frac{3}{16}$  | Terminals     | $\frac{1}{4}$                     | 1 $\frac{15}{32}$ | Plain                             | C              | "              | 1                |
| 7727     | Type 7727 ... ..                     | 30 K          | 5                  | 5        | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{1}{4}$   | Plain                             | C              | "              | 1                |
| 15937    | Type 4618 ... ..                     | 30 K          | 5                  | 5        | 1 $\frac{1}{8}$                | $\frac{1}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{1}{4}$   | Plain                             | C              | "              | 1                |
| 16754    | Type 5271 ... ..                     | 30 K          | 10                 | 5        | —                              | —                 | —             | —                                 | 1 $\frac{1}{8}$   | Plain                             | C              | "              | 1                |
| 15787    | Type 4471 ... ..                     | 30 K          | 10                 | 10       | 3                              | 1 $\frac{7}{16}$  | Terminals     | $\frac{1}{4}$                     | 1                 | Slotted                           | C              | "              | 1                |
| 16142    | Type 4789 ... ..                     | 30 K          | 5                  | 15       | 2 $\frac{3}{4}$                | 1 $\frac{5}{16}$  | Terminals     | $\frac{1}{4}$                     | $\frac{18}{32}$   | —                                 | C              | "              | 1                |
| 45       | Type 557 ... ..                      | 40 K          | 5                  | 5        | —                              | —                 | —             | —                                 | 1-182             | Plain                             | C              | "              | 1                |
| 1272     | Type 1272 ... ..                     | 40 K          | 5                  | 5        | 1 $\frac{3}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{13}{16}$ | Plain = $\frac{3}{8}$ bush length | C              | "              | 1                |
| 64       | Type 564 ... ..                      | 50 K          | —                  | 3        | 2                              | $\frac{3}{4}$     | Tags          | —                                 | —                 | —                                 | C              | "              | 1                |
| 16098    | Type 4749 ... ..                     | 50 K          | 5                  | 20 to 30 | —                              | —                 | —             | $\frac{1}{4}$                     | 1 $\frac{3}{32}$  | —                                 | C              | "              | 1                |
| 15670    | Type 4366 ... ..                     | 50 K          | —                  | 3        | —                              | —                 | —             | $\frac{1}{4}$                     | 1 $\frac{1}{2}$   | —                                 | C              | "              | 1                |
| 16389    | Type 4971 ... ..                     | 50 K          | 10                 | 3        | —                              | —                 | —             | $\frac{1}{4}$                     | 1                 | Slotted                           | C              | "              | 1                |
| 16523    | Type 5093 ... ..                     | 50 K          | 10                 | 3        | —                              | —                 | —             | —                                 | 0-562             | Slotted                           | C              | "              | 1                |
| 16546    | Type 5116 ... ..                     | 50 K          | 20                 | 3        | —                              | —                 | —             | —                                 | 1 $\frac{3}{8}$   | Plain                             | C              | "              | 1                |
| 17396    | Type 5852 ... ..                     | 50 K          | —                  | 3        | —                              | —                 | —             | —                                 | 0-562             | —                                 | C              | "              | 1                |
| 8015     | Type 107 ... ..                      | 50 K          | —                  | 3        | 1 $\frac{9}{16}$               | 1 $\frac{13}{16}$ | Tags          | $\frac{3}{4}$                     | 1 $\frac{15}{16}$ | Plain                             | C              | "              | 1                |
| 6313     | Type 6313 ... ..                     | 50 K          | —                  | 3        | 1 $\frac{1}{16}$               | 1 $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | 1 $\frac{13}{32}$ | Plain                             | C              | "              | 1                |
| 8417     | Type 8417 ... ..                     | 50 K          | —                  | 3        | 1 $\frac{9}{16}$               | 1 $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | 1 $\frac{7}{8}$   | Slotted                           | C              | "              | 1                |
| 9148     | Type 2498 ... ..                     | 50 K          | —                  | 3        | 1 $\frac{9}{16}$               | 1 $\frac{13}{16}$ | Tags          | $\frac{1}{4}$                     | 1 $\frac{1}{2}$   | Plain                             | C              | "              | 1                |
| 8087     | Type 8087 ... ..                     | 50 K          | 10                 | 3        | 1 $\frac{9}{16}$               | $\frac{3}{4}$     | Terminals     | $\frac{1}{4}$                     | 1                 | Slotted                           | C              | "              | 1                |
| 9222     | Type 2550 ... ..                     | 50 K          | 10                 | 3        | 1 $\frac{9}{16}$               | $\frac{3}{4}$     | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$     | Plain                             | C              | "              | 1                |
| 15660    | Type 4356 ... ..                     | 50 K          | 10                 | 3        | 1 $\frac{9}{16}$               | $\frac{3}{4}$     | Terminals     | $\frac{1}{4}$                     | $\frac{1}{4}$     | Slotted                           | C              | "              | 1                |
| 15764    | Type 4450 ... ..                     | 50 K          | 10                 | 3        | 1 $\frac{9}{16}$               | $\frac{33}{64}$   | Terminals     | $\frac{1}{4}$                     | $\frac{1}{4}$     | Slotted                           | C              | "              | 1                |
| 1753     | Type 1753 ... ..                     | 50 K          | 15                 | 3        | —                              | —                 | —             | —                                 | —                 | —                                 | C              | "              | 1                |
| 15865    | Type 4548 ... ..                     | 50 K          | 20                 | 3        | 1 $\frac{9}{16}$               | $\frac{3}{4}$     | Terminals     | —                                 | $\frac{3}{4}$     | Plain                             | C              | "              | 1                |

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance + or - % | Wattage | DIMENSIONS AND DETAILS OF BODY |                   |               | DIMENSIONS AND DETAILS OF SPINDLE |                   |                    | Class of Store | Denom of Qty. | Carton Unit Qty |
|----------|--------------------------------------|---------------|--------------------|---------|--------------------------------|-------------------|---------------|-----------------------------------|-------------------|--------------------|----------------|---------------|-----------------|
|          |                                      |               |                    |         | Diam. (inches)                 | Depth (inches)    | Other Details | Diam (inches)                     | Length (inches)   | Other Details      |                |               |                 |
| 1        | 2                                    | 3             | 4                  | 5       | 6                              | 7                 | 8             | 9                                 | 10                | 11                 | 12             | 13            | 14              |
|          | <b>RESISTORS—cont.</b>               |               |                    |         |                                |                   |               |                                   |                   |                    |                |               |                 |
|          | <b>Variable potentiometers—cont.</b> |               |                    |         |                                |                   |               |                                   |                   |                    |                |               |                 |
|          | <b>Wire-wound element—cont.</b>      |               |                    |         |                                |                   |               |                                   |                   |                    |                |               |                 |
| 8101     | Type 8101 ... ..                     | 50 K          | 5                  | 4       | 1 $\frac{13}{16}$              | 1 $\frac{13}{16}$ | Terminals     | $\frac{1}{4}$                     | 1                 | Slotted            | C              | each          | 1               |
| 7546     | Type 7456 ... ..                     | 50 K          | 5                  | 4       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | $\frac{1}{4}$                     | 2                 | Slotted            | C              | "             | 1               |
| 15451    | Type 4160 ... ..                     | 50 K          | 5                  | 4       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | $\frac{1}{4}$                     | 1                 | Slotted            | C              | "             | 1               |
| 16313    | Type 4929 ... ..                     | 50 K          | 5                  | 4       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | —                                 | $\frac{3}{8}$     | Plain              | C              | "             | 1               |
| 16174    | Type 4819 ... ..                     | 50 K          | 5                  | 4       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | —                                 | $\frac{7}{8}$     | Slotted            | C              | "             | 1               |
| 9410     | Type 2674 ... ..                     | 50 K          | 10                 | 4       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | $\frac{1}{4}$                     | $\frac{1}{2}$     | Slotted            | C              | "             | 1               |
| 1222     | Type 1222 ... ..                     | 50 K          | 20                 | 4       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | $\frac{1}{4}$                     | 1                 | Slotted            | C              | "             | 1               |
| 16039    | Type 4707 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | —                                 | 1 $\frac{5}{16}$  | Plain              | C              | "             | 1               |
| 10691    | Type 3524 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | 2 $\frac{1}{16}$  | Tags          | $\frac{1}{4}$                     | 1 $\frac{9}{16}$  | Plain              | C              | "             | 1               |
| 7668     | Type 7668 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | $\frac{9}{16}$    | Slotted            | C              | "             | 1               |
| 7728     | Type 7728 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{1}{4}$   | Plain              | C              | "             | 1               |
| 9570     | Type 2821 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{7}{16}$  | $\frac{1}{2}$ flat | C              | "             | 1               |
| 15283    | Type 3992 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1                 | Plain              | C              | "             | 1               |
| 15313    | Type 4022 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{11}{16}$ | Plain              | C              | "             | 1               |
| 16119    | Type 4768 ... ..                     | 50 K          | 5                  | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{5}{16}$  | Slotted            | C              | "             | 1               |
| 16566    | Type 5134 ... ..                     | 50 K          | 5                  | 5       | —                              | —                 | —             | —                                 | —                 | Slotted            | C              | "             | 1               |
| 16597    | Type 5157 ... ..                     | 50 K          | 5                  | 5       | —                              | —                 | —             | —                                 | 1 $\frac{3}{8}$   | Slotted            | C              | "             | 1               |
| 16594    | Type 5154 ... ..                     | 50 K          | 5                  | 5       | —                              | —                 | —             | —                                 | 1 $\frac{11}{16}$ | Slotted            | C              | "             | 1               |
| 17409    | Type 5865 ... ..                     | 50 K          | 5                  | 5       | —                              | —                 | —             | —                                 | 1                 | —                  | C              | "             | 1               |
| 17803    | Type 9248 ... ..                     | 50 K          | 5                  | 5       | —                              | —                 | —             | $\frac{1}{4}$                     | 1 $\frac{5}{8}$   | Slotted            | C              | "             | 1               |
| 15106    | Type 3815 ... ..                     | 50 K          | 10                 | 5       | —                              | —                 | —             | —                                 | 1 $\frac{5}{8}$   | Slotted            | C              | "             | 1               |
| 1088     | Type 1088 ... ..                     | 50 K          | 10                 | 5       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | $\frac{1}{4}$                     | —                 | —                  | C              | "             | 1               |
| 1588     | Type 1588 ... ..                     | 50 K          | 10                 | 5       | 1 $\frac{13}{16}$              | $\frac{33}{32}$   | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$     | Slotted            | C              | "             | 1               |
| 8137     | Type 8137 ... ..                     | 50 K          | 10                 | 5       | 1 $\frac{7}{8}$                | 2 $\frac{1}{16}$  | Tags          | $\frac{1}{4}$                     | 1 $\frac{11}{16}$ | Plain              | C              | "             | 5               |
| 9450     | Type 2706 ... ..                     | 50 K          | 10                 | 5       | 1 $\frac{7}{8}$                | 2 $\frac{1}{16}$  | Tags          | $\frac{1}{4}$                     | 1 $\frac{11}{16}$ | Plain              | C              | "             | 1               |
| 15669    | Type 4365 ... ..                     | 50 K          | 10                 | 5       | 1 $\frac{7}{8}$                | 2 $\frac{1}{16}$  | Tags          | $\frac{1}{4}$                     | 1 $\frac{3}{8}$   | Plain              | C              | "             | 1               |
| 1934     | Type 1934 ... ..                     | 50 K          | 10                 | 5       | 1 $\frac{7}{8}$                | $\frac{3}{4}$     | Tags          | $\frac{1}{4}$                     | 1 $\frac{3}{32}$  | —                  | C              | "             | 1               |
| 16132    | Type 4780 ... ..                     | 50 K          | 5                  | 15      | 2 $\frac{1}{4}$                | 1 $\frac{5}{16}$  | Terminals     | $\frac{1}{4}$                     | 1 $\frac{1}{8}$   | Plain              | C              | "             | 1               |

**SECTION 10W—cont.**

**RADIO RESISTORS**

| Ref. No.                             | NOMENCLATURE     | Value in Ohms | Tolerance + or - % | Wattage | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |                    | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------------------|------------------|---------------|--------------------|---------|--------------------------------|-----------------|---------------|-----------------------------------|-----------------|--------------------|----------------|----------------|------------------|
|                                      |                  |               |                    |         | Diam. (inches)                 | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches) | Other Details      |                |                |                  |
| 1                                    | 2                | 3             | 4                  | 5       | 6                              | 7               | 8             | 9                                 | 10              | 11                 | 12             | 13             | 14               |
| <b>RESISTORS—cont.</b>               |                  |               |                    |         |                                |                 |               |                                   |                 |                    |                |                |                  |
| <b>Variable potentiometers—cont.</b> |                  |               |                    |         |                                |                 |               |                                   |                 |                    |                |                |                  |
| <b>Wire-wound element—cont.</b>      |                  |               |                    |         |                                |                 |               |                                   |                 |                    |                |                |                  |
| 17812                                | Type 9255 ... .. | 50 K          | 5                  | 15      | —                              | —               | —             | $\frac{1}{4}$                     | 0-937           | —                  | C              | each           | 1                |
| 17802                                | Type 9247 ... .. | 50 K          | 5                  | 15      | —                              | —               | —             | $\frac{1}{4}$                     | 1               | Plain              | C              | "              | 1                |
| 15312                                | Type 4021 ... .. | 50 K          | 5                  | 15      | —                              | —               | —             | $\frac{1}{4}$                     | 1               | —                  | C              | "              | 1                |
| 15727                                | Type 4421 ... .. | 50 K          | 5                  | 20      | $2\frac{3}{4}$                 | $1\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{4}$  | $\frac{1}{2}$ flat | C              | "              | 1                |
| 7654                                 | Type 7654 ... .. | 50 K          | 5                  | 20      | $1\frac{3}{4}$                 | $1\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain              | C              | "              | 1                |
| 1137                                 | Type 1137 ... .. | 50 K          | 10                 | 20      | $3\frac{5}{16}$                | $2\frac{3}{32}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Plain              | C              | "              | 1                |
| 8205                                 | Type 8205 ... .. | 50 K          | —                  | —       | —                              | —               | —             | —                                 | —               | —                  | C              | "              | —                |
| 15306                                | Type 4015 ... .. | 50 K          | —                  | —       | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{5}{8}$   | Screwdriver slot   | C              | "              | 1                |
| 16667                                | Type 5192 ... .. | 50 K          | 10                 | —       | —                              | —               | —             | —                                 | —               | —                  | C              | "              | 1                |
| 16611                                | Type 5171 ... .. | 50 K          | 20                 | —       | —                              | —               | —             | —                                 | $1\frac{1}{8}$  | Plain              | C              | "              | 1                |
| 6351                                 | Type 6351 ... .. | 100 K         | 20                 | 1       | —                              | —               | —             | —                                 | —               | —                  | C              | "              | 1                |
| 16942                                | Type 5451 ... .. | 100 K         | 20                 | 1       | —                              | —               | —             | —                                 | $2\frac{1}{4}$  | —                  | C              | "              | 1                |
| 16446                                | Type 5024 ... .. | 100 K         | 10                 | 4       | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{7}{8}$   | Plain              | C              | "              | 1                |
| 15393                                | Type 4102 ... .. | 100 K         | 5                  | 5       | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{3}{4}$   | —                  | C              | "              | 1                |
| 17864                                | Type 9305 ... .. | 100 K         | 5                  | 5       | —                              | —               | —             | —                                 | $\frac{1}{16}$  | Slotted            | C              | "              | —                |
| 16567                                | Type 5135 ... .. | 100 K         | 5                  | 5       | —                              | —               | —             | —                                 | $\frac{5}{8}$   | Slotted            | C              | "              | 1                |
| 16476                                | Type 5047 ... .. | 100 K         | 5                  | 5       | —                              | —               | —             | —                                 | $1\frac{5}{16}$ | Plain              | C              | "              | 1                |
| 16951                                | Type 5460 ... .. | 100 K         | 5                  | 5       | —                              | —               | —             | —                                 | $\frac{9}{16}$  | Plain              | C              | "              | 1                |
| 17410                                | Type 5866 ... .. | 100 K         | 5                  | 5       | —                              | —               | —             | —                                 | 1               | —                  | C              | "              | 1                |
| 17892                                | Type 9333 ... .. | 100 K         | 5                  | 5       | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{7}{8}$   | —                  | C              | "              | 1                |
| 16947                                | Type 5456 ... .. | 100 K         | 5                  | —       | —                              | —               | —             | —                                 | $\frac{15}{16}$ | Plain              | C              | "              | 1                |
| 16305                                | Type 4923 ... .. | 100 K         | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | —                                 | $\frac{1}{2}$   | Slotted            | C              | "              | 1                |
| 7729                                 | Type 7729 ... .. | 100 K         | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | —                                 | $1\frac{1}{4}$  | Plain              | C              | "              | 1                |
| 15232                                | Type 3941 ... .. | 100 K         | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | $\frac{1}{4}$                     | $1\frac{1}{4}$  | Slotted            | C              | "              | 1                |
| 9239                                 | Type 2566 ... .. | 100 K         | 5                  | 5       | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | $\frac{1}{4}$                     | $1\frac{1}{2}$  | Tapped 6 B.A.      | C              | "              | 1                |
| 16415                                | Type 4995 ... .. | 100 K         | 10                 | 5       | —                              | —               | —             | $\frac{1}{4}$                     | 1               | Slotted            | C              | "              | 1                |
| 16416                                | Type 4996 ... .. | 100 K         | 5                  | 15      | —                              | —               | —             | $\frac{1}{4}$                     | 1               | Slotted            | C              | "              | 1                |
| 17801                                | Type 9246 ... .. | 100 K         | 5                  | 15      | —                              | —               | —             | $\frac{1}{4}$                     | 1               | Plain              | C              | "              | 1                |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE                         | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage  | DIMENSIONS AND DETAILS OF BODY |                 |               | DIMENSIONS AND DETAILS OF SPINDLE |                 |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|--------------------------------------|---------------|--------------------------|----------|--------------------------------|-----------------|---------------|-----------------------------------|-----------------|---------------|----------------|----------------|------------------|
|          |                                      |               |                          |          | Diam. (inches)                 | Depth (inches)  | Other Details | Diam. (inches)                    | Length (inches) | Other Details |                |                |                  |
| 1        | 2                                    | 3             | 4                        | 5        | 6                              | 7               | 8             | 9                                 | 10              | 11            | 12             | 13             | 14               |
|          | <b>RESISTORS—cont.</b>               |               |                          |          |                                |                 |               |                                   |                 |               |                |                |                  |
|          | <b>Variable potentiometers—cont.</b> |               |                          |          |                                |                 |               |                                   |                 |               |                |                |                  |
|          | <b>Wire-wound element—cont.</b>      |               |                          |          |                                |                 |               |                                   |                 |               |                |                |                  |
| 1647     | Type 1647 ... ..                     | 100 K         | 10                       | 15 to 20 | $3\frac{3}{8}$                 | $2\frac{5}{32}$ | Terminals     | $\frac{1}{4}$                     | $1\frac{3}{8}$  | Plain         | C              | each           | 1                |
| 525      | Type 796 ... ..                      | 100 K         | —                        | —        | —                              | —               | —             | —                                 | —               | —             | C              | —              | 1                |
| 8136     | Type 8136 ... ..                     | 100 K         | 15                       | —        | —                              | —               | —             | —                                 | $\frac{13}{16}$ | —             | C              | —              | 1                |
| 1556     | Type 1556 ... ..                     | 200 K         | —                        | 1        | —                              | —               | —             | —                                 | —               | —             | C              | —              | 5                |
| 1266     | Type 1266 ... ..                     | 200 K         | 10                       | 5        | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | —                                 | —               | —             | C              | —              | 1                |
| 15332    | Type 4041 ... ..                     | 250 K         | 20                       | 5        | —                              | —               | —             | $\frac{1}{4}$                     | $\frac{3}{4}$   | —             | C              | —              | 1                |
| 8130     | Type 8130 ... ..                     | 250 K         | 5                        | 20       | —                              | —               | —             | —                                 | $\frac{31}{32}$ | Plain         | C              | —              | 1                |
| 8361     | Type 8361 ... ..                     | 250 K         | 5                        | 20       | $2\frac{3}{4}$                 | $1\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{7}{8}$   | Slotted       | C              | —              | 1                |
| 1577     | Type 1577 ... ..                     | 500 K         | —                        | 1        | —                              | —               | —             | —                                 | —               | —             | C              | —              | 1                |
| 8000     | Type 8000 ... ..                     | 500 K         | 5                        | 5        | $1\frac{7}{8}$                 | $\frac{3}{4}$   | Tags          | —                                 | $\frac{3}{4}$   | —             | C              | —              | 1                |
| 16148    | Type 4795 ... ..                     | 500 K         | 5                        | 15       | $2\frac{3}{4}$                 | $1\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | $\frac{13}{16}$ | —             | C              | —              | 1                |
| 922      | Type 960 ... ..                      | 500 K         | 5                        | 20       | $2\frac{3}{4}$                 | $1\frac{5}{16}$ | Terminals     | $\frac{1}{4}$                     | 1               | Slotted       | C              | —              | 1                |
| 7193     | Type 7193 ... ..                     | 1 M           | —                        | 1        | —                              | —               | —             | —                                 | —               | —             | C              | —              | 1                |
| 15212    | Type 3921 ... ..                     | 1 M           | 10                       | 3        | —                              | —               | —             | —                                 | $\frac{13}{16}$ | Plain         | C              | —              | 1                |

## SECTION 10W—cont.

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>+ or -<br>% | Wattage   | OVERALL DIMENSIONS |                   |               | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|---------------|--------------------------|-----------|--------------------|-------------------|---------------|----------------|----------------|------------------|
|          |   |               |                          |           | Length (inches)    | Diameter (inches) | Bore (inches) |                |                |                  |
| 1        | 2   | 3             | 4                        | 5         | 6                  | 7                 | 8             | 9              | 10             | 11               |
|          | <b>RESISTORS—cont.</b><br><b>Wire-wound, open,</b><br>on vitreous enamelled steel hex. tube, 2 hole<br>fixing:— |               |                          |           |                    |                   |               |                |                |                  |
| 1334     | Type 1334 ... ..  | 5·3           | —                        | 8 amps.   | 14                 | 2                 | —             | C              | each           | 1                |
| 1448     | Type 1448 ... ..  | 5·3           | —                        | 8 amps.   | —                  | —                 | —             | C              | „              | 1                |
| 1449     | Type 1449 ... ..  | 7·5           | —                        | 4 amps.   | —                  | —                 | —             | C              | „              | 1                |
| 1616     | Type 1616 ... ..  | 17·5          | —                        | 8 amps.   | 18                 | 2½                | —             | C              | „              | 1                |
| 1333     | Type 1333 ... ..  | 17·5          | —                        | 8 amps.   | 18                 | 2½                | —             | C              | „              | 1                |
| 1269     | Type 1269 ... ..  | 31            | —                        | 2·8 amps. | —                  | —                 | —             | C              | „              | 1                |
| 6293     | Type 6293 ... ..  | 35            | —                        | 4 amps.   | 18                 | 2½                | —             | C              | „              | 1                |
| 6292     | Type 6292 ... ..  | 35            | —                        | 4 amps.   | 18                 | 2½                | —             | C              | „              | 1                |
| 1322     | Type 1322 ... ..  | 60            | —                        | 1·5 amps. | 6                  | 1½                | —             | C              | „              | 1                |
| 1110     | Type 1110 ... ..  | 1,970         | —                        | 4 amps.   | 12                 | 1½                | —             | C              | „              | 1                |

| Ref. No. | NOMENCLATURE                | Value in Ohms | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage       | Type       | Details  | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit<br>Qty. |
|----------|-----------------------------|---------------|---|---------------|------------|--|-------------------|-------------------|------------------------|
| 1        | 2                           | 3             | 4   | 5             | 6          | 7  | 8                 | 9                 | 10                     |
|          | <b>RESISTORS—cont.</b>      |               |   |               |            |  |                   |                   |                        |
|          | <b>Miscellaneous:—</b>      |               |   |               |            |  |                   |                   |                        |
|          | <b>Ohmic values shown:—</b> |               |   |               |            |  |                   |                   |                        |
| 16581    | Type 5147 ... ..            | ·00625        | 100<br>amps.                                      | —             | Adjustable | 6 $\frac{1}{2}$ in. × 2 $\frac{3}{4}$ in. with 7 tapping positions   | C                 | each              | —                      |
| 16946    | Type 5455 ... ..            | 0·22 + 0·22   | —   | —             | —          | Two looped elements of 8 S.W.G. × 2 ft. Eureka, adjustable distance piece through 2 B.A. terminal. Filament discrimination | C                 | ..                | 1                      |
| 8895     | Type 203 ... ..             | ·03           | —   | —             | —          | 32 amps.   | C                 | ..                | 1                      |
| 7461     | Type 7461 ... ..            | ·05           | —   | $\frac{1}{4}$ | —          | Special  | C                 | ..                | 10                     |
| 16242    | Type 4869 ... ..            | 0·9           | —   | —             | —          | —  | C                 | ..                | 2                      |
| 6839     | Type 6839 ... ..            | ·1            | 10  | 3             | —          | —  | C                 | ..                | 2                      |
| 8528     | Type 2044 ... ..            | ·1            | 10  | 3             | Wire wound | Enamelled  | C                 | ..                | 2                      |
| 15107    | Type 3816 ... ..            | ·125          | 5   | —             | Wire wound | —  | C                 | ..                | 2                      |
| 15479    | Type 4188 ... ..            | ·15           | —   | 6·8           | Wire wound | Wire wound with adjustable oxide-coated tapping band on former 1 in. d. × 2·94 in.   | C                 | ..                | 1                      |
| 15147    | Type 3856 ... ..            | ·17           | —   | —             | Wire wound | On asbestos covered brass tube 9 in. × 1 in. end lug   | C                 | ..                | 1                      |
| 16125    | Type 4773 ... ..            | ·19           | 5   | —             | —          | 13 in. × 17 in. S.W.G. Eureka wire   | C                 | ..                | 2                      |
| 15146    | Type 3855 ... ..            | ·22           | —   | —             | Wire wound | On asbestos covered brass tube, 9 in. × 1 in. end lug  | C                 | ..                | 1                      |
| 11723    | Type 534 ... ..             | ·24           | —   | —             | —          | —  | C                 | ..                | 2                      |
| 9438     | Type 2694 ... ..            | ·25           | —   | —             | —          | Box type with winding on top bars, 4 $\frac{3}{4}$ in. × $\frac{3}{8}$ in. × 1 $\frac{3}{16}$ in. variable                 | C                 | ..                | 1                      |
| 8772     | Type 2222 ... ..            | ·28           | —   | —             | —          | On flat former   | C                 | ..                | 2                      |
| 15915    | Type 4596 ... ..            | ·294          | 1   | $\frac{1}{4}$ | Wire wound | —  | C                 | ..                | 5                      |

| Ref. No. | NOMENCLATURE                    | Value in Ohms        | Tolerance ± % unless otherwise stated | Wattage       | Type                   | Details   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---------------------------------|----------------------|---------------------------------------|---------------|------------------------|---|----------------|----------------|------------------|
| 1        | 2                               | 3                    | 4                                     | 5             | 6                      | 7   | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>          |                      |                                       |               |                        |   |                |                |                  |
|          | <b>Miscellaneous—cont.</b>      |                      |                                       |               |                        |   |                |                |                  |
|          | <b>Ohmic values shown—cont.</b> |                      |                                       |               |                        |   |                |                |                  |
| 16443    | Type 5021 ... ..                | .3 min. 36 max.      | 0.36<br>amps.                         | —             | Wire wound             | Tapped at approx. 0.5 ohms intervals  | C              | each           | 1                |
| 6002     | Type 6002 ... ..                | .3                   | +10—0                                 | 7.5           | Wire wound             | —   | C              | "              | 2                |
| 16360    | Type 4950 ... ..                | .32                  | —                                     | —             | Wire wound             | —   | C              | "              | 1                |
| 15478    | Type 4187 ... ..                | .37<br>(.185 + .185) | 15                                    | 1.48          | Wire wound             | On SRBP former 3.5 in. × 1.12 in. × 12 in. 2 fixing holes .149 in. dia.   | C              | "              | 2                |
| 16776    | Type 5293 ... ..                | .4                   | $\frac{1}{4}$                         | 5             | Wire wound             | —   | C              | "              | 10               |
| 8733     | Type 190 ... ..                 | .4                   | —                                     | —             | Variable               | 25 amps.  | C              | "              | 1                |
| 8734     | Type 191 ... ..                 | .4                   | —                                     | —             | Variable               | 15 amps.  | C              | "              | 1                |
| 16798    | Type 5314 ... ..                | .44                  | —                                     | —             | Wire wound             | —   | C              | "              | 1                |
| 15560    | Type 4267 ... ..                | .47                  | 5                                     | $\frac{1}{4}$ | Wire wound             | —   | C              | "              | 10               |
| 6585     | Type 6585 ... ..                | .5                   | 5                                     | 2             | Wire wound             | —   | C              | "              | 5                |
| 16124    | Type 4772 ... ..                | .5                   | —                                     | 5             | Wire wound, wire leads | —   | C              | "              | 1                |
| 9479     | Type 252 ... ..                 | .5                   | —                                     | —             | —                      | —   | C              | "              | 2                |
| 15145    | Type 3854 ... ..                | .51                  | —                                     | —             | —                      | —   | C              | "              | 1                |
| 15916    | Type 4597 ... ..                | .576                 | 1                                     | $\frac{1}{4}$ | Wire wound             | —   | C              | "              | 5                |
| 16243    | Type 4869 ... ..                | .65                  | —                                     | —             | —                      | —   | C              | "              | 2                |
| 15719    | Type 4414 ... ..                | .66                  | —                                     | —             | Wire wound             | 24 to 38 S.W.G. D.S.C. wire wound on Keramot former $\frac{5}{16}$ in. dia. and 2 in. long                      | C              | "              | 1                |
| 8521     | Type 147 ... ..                 | .75                  | —                                     | —             | Wire wound             | Bobbin  | C              | "              | 2                |
| 16769    | Type 5286 ... ..                | .75                  | $\frac{1}{4}$                         | —             | Wire wound             | —   | C              | "              | 5                |
| 15442    | Type 4151 ... ..                | .75                  | 2                                     | —             | Wire wound             | Woolcard type, .625 in. square  | C              | "              | 2                |
| 16970    | Type 5479 ... ..                | .75                  | 2                                     | 1             | Wire wound             | —   | C              | "              | 1                |
| 6467     | Type 6467 ... ..                | .75                  | 5                                     | —             | Wire wound             | Bobbin  | C              | "              | 1                |
| 8452     | Type 2007 ... ..                | .75                  | 10                                    | —             | Wire wound             | 4 $\frac{1}{2}$ -turns 22 S.W.G. Eureka on paxolin panel, 2 $\frac{1}{2}$ in. × $\frac{1}{16}$ in. × 2 in. long | C              | "              | 1                |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage | Type                | Details  | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---------------------------------|---------------|---|---------|---------------------|--|-------------------|-------------------|---------------------|
| 1        | 2                               | 3             | 4   | 5       | 6                   | 7  | 8                 | 9                 | 10                  |
|          | <b>RESISTORS—cont.</b>          |               |   |         |                     |  |                   |                   |                     |
|          | <b>Miscellaneous—cont.</b>      |               |   |         |                     |  |                   |                   |                     |
|          | <b>Ohmic values shown—cont.</b> |               |   |         |                     |  |                   |                   |                     |
| 15716    | Type 4411 ... ..                | .758          | —   | —       | Wire wound          | —  | C                 | each              | 1                   |
| 16837    | Type 5350 ... ..                | .76           | —   | —       | —                   | 110W/2937 modified by Shellac imp.   | C                 | "                 | 5                   |
| 15429    | Type 4138 . ... ..              | .8            | 5   | 10      | Wire wound          | —  | C                 | "                 | 2                   |
| 8179     | Type 130 ... ..                 | .85           | —   | —       | Wire wound slate    | Former 10 amps.  | C                 | "                 | 2                   |
| 10417    | Type 387 ... ..                 | .9            | —   | —       | —                   | —  | C                 | "                 | 2                   |
| 16036    | Type 4704 ... ..                | .91           | 5   | —       | Wire wound          | Non-insulated: shunt resistance  | C                 | "                 | 1                   |
| 16694    | Type 5216 ... ..                | .92           | 16 amps.  | —       | Wire wound          | 9 in. × 1½ in., with end clips   | C                 | "                 | 1                   |
| 15640    | Type 4336 ... ..                | 1.0           | 5   | —       | Wire wound          | 16 turns of 28 S.W.G. Eureka wire  | C                 | "                 | 5                   |
| 15881    | Type 4564 ... ..                | 1.0           | 1   | —       | Wire wound          | Wound on natural Sindonyo former, fully wound 16 S.W.G.  | C                 | "                 | 5                   |
| 15450    | Type 4159 ... ..                | 1.0           | 10  | 6       | Wire wound minature | —  | C                 | "                 | 1                   |
| 16028    | Type 4696 ... ..                | 1.0           | 5   | 10      | Wire wound          | Ceramic bobbin, 1 in. × 1 in. dia.   | C                 | "                 | 1                   |
| 16368    | Type 4957 ... ..                | 1.0           | 5   | 15      | Wire wound          | —  | C                 | "                 | 1                   |
| 8729     | Type 186 ... ..                 | 1.06          | —   | —       | Wire wound          | —  | C                 | "                 | 2                   |
| 9557     | Type 2808 ... ..                | 1.1           | —   | —       | Wire wound          | Special resistance. 4¼-turns No. 28 S.W.G. S.S.C. wound non-inductively on paxolin tube on brass bracket | C                 | "                 | 1                   |
| 15654    | Type 4350 ... ..                | 1.1           | 10  | ¼       | —                   | 2 turns of 36 S.W.G. Eureka resistance wire on former  | C                 | "                 | 10                  |
| 767      | Type 849 ... ..                 | 1.10          | —   | —       | Wire wound          | 18 S.W.G. Eureka tapped resistance   | C                 | "                 | 1                   |
| 236      | Type 688 ... ..                 | 1.13          | —   | ½       | —                   | —  | C                 | "                 | 1                   |
| 15918    | Type 4599 ... ..                | 1.15          | 1   | ¼       | Wire wound          | —  | C                 | "                 | 5                   |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage       | Type                 | Details  | Class of<br>Class | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---------------------------------|---------------|---|---------------|----------------------|--|-------------------|-------------------|---------------------|
| 1        | 2                               | 3             | 4   | 5             | 6                    | 7  | 8                 | 9                 | 10                  |
|          | <b>RESISTORS—cont.</b>          |               |   |               |                      |  |                   |                   |                     |
|          | <b>Miscellaneous—cont.</b>      |               |   |               |                      |  |                   |                   |                     |
|          | <b>Ohmic values shown—cont.</b> |               |   |               |                      |  |                   |                   |                     |
| 15806    | Type 4489 ... ..                | 1.2           | 10  | —             | Wire wound           | Non-inductive, woolcard type,<br>0.62 in. sq.  | C                 | each              | 2                   |
| 6213     | Type 6213 ... ..                | 1.4           | —   | —             | Wire wound           | —  | C                 | "                 | 2                   |
| 15919    | Type 4600 ... ..                | 1.43          | 1   | $\frac{1}{4}$ | Wire wound           | —  | C                 | "                 | 5                   |
| 15561    | Type 4268 ... ..                | 1.5           | 5   | $\frac{1}{4}$ | Wire wound           | —  | C                 | "                 | 10                  |
| 15425    | Type 4134 ... ..                | 1.5           | 5   | 10            | Wire wound on spool  | —  | C                 | "                 | 2                   |
| 16575    | Type 5142 ... ..                | 1.5           | 5   | 5             | Wire wound           | —  | C                 | "                 | 1                   |
| 9596     | Type 2847 ... ..                | 1.5           | 5   | —             | Wire wound           | Woolcard type 0.62 in. sq.   | C                 | "                 | 2                   |
| 8817     | Type 2254 ... ..                | 1.5           | —   | —             | Wire wound           | Woolcard type  | C                 | "                 | 2                   |
| 7751     | Type 7751 ... ..                | 1.5           | —   | 96            | —                    | Safety protected 12 V. open type<br>sliding resistance with graded<br>winding on slate former to dim<br>load from full to blackout | C                 | "                 | 1                   |
| 7910     | Type 97 ... ..                  | 1.5           | —   | —             | Wire wound bobbin    | —  | C                 | "                 | 2                   |
| 7939     | Type 7939 ... ..                | 1.5           | 2   | —             | Wire wound           | On cylindrical former  | C                 | "                 | 2                   |
| 15920    | Type 4601 ... ..                | 1.73          | 1   | $\frac{1}{4}$ | Wire wound           | —  | C                 | "                 | 5                   |
| 16351    | Type 4941 ... ..                | 1.8           | 5   | —             | Wire wound, ferrules | —  | C                 | "                 | 1                   |
| 187      | Type 655 ... ..                 | 1.8           | —   | —             | —                    | —  | C                 | "                 | 1                   |
| 8089     | Type 8089 ... ..                | 1.8           | —   | —             | Wire wound           | Adjusted for FSD of 200 m/A<br>mounted wire wound on R<br>type former  | C                 | "                 | 5                   |
| 16301    | Type 4919 ... ..                | 1.8           | 5   | —             | Wire wound           | Non-inductively wound 32<br>S.W.G. silk covered Eureka<br>wire   | C                 | "                 | —                   |
| 15133    | Type 3842 ... ..                | 1.8           | 7 $\frac{1}{2}$                                   | 50            | —                    | Ceramic former, preset   | C                 | "                 | 1                   |
| 15921    | Type 4602 ... ..                | 2             | 1   | $\frac{1}{4}$ | Wire wound           | —  | C                 | "                 | 5                   |
| 8394     | Type 143 ... ..                 | 2             | —   | —             | Wire wound bobbin    | —  | C                 | "                 | 2                   |

| Ref. No | NOMENCLATURE  | Value in Ohms | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage | Type                      | Details   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---------|---|---------------|---|---------|---------------------------|---|----------------|----------------|------------------|
| 1       | 2   | 3             | 4   | 5       | 6                         | 7   | 8              | 9              | 10               |
|         | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |   |         |                           |   |                |                |                  |
| 15641   | Type 4337 ... ..  | 2             | 5   | —       | Wire wound                | 32 turns of 30 S.W.G. Eureka wire   | C              | each           | —                |
| 8538    | Type 2053 ... ..  | 2             | 5   | 24      | Wire wound                | 16 amps.  | C              | ..             | 1                |
| 16610   | Type 5170 ... ..  | 2             | 10  | 1       | —                         | —   | C              | ..             | —                |
| 17580   | Type 9035 ... ..  | 2             | 10  | 20      | —                         | 7 turns of "Tophal C" resistance wire 32 S.W.G. wound on flat Mycalex, 2.4 in. × 1.24 in. × 1/8 in. wire ends | C              | ..             | 1                |
| 7450    | Type 63 ... ..  | 2             | —   | —       | —                         | Sliding contact fixing feet, 3 terminals  | C              | ..             | 1                |
| 15961   | Type 4642 ... ..  | 2             | —   | 100     | Variable power type       | Spindle 7/8 in. × 1/4 in. dia., screw-driver slotted, Toroidal wound, without knob                            | C              | ..             | 1                |
| 8176    | Type 127 ... ..   | 2             | —   | —       | —                         | Flat mica former  | C              | ..             | 2                |
| 15464   | Type 4173 ... ..  | 2.2           | 20  | 1/2     | Wire wound                | Enclosed in bakelite case   | C              | ..             | 1                |
| 15922   | Type 4603 ... ..  | 2.31          | 1   | 1/4     | Wire wound                | —   | C              | ..             | 5                |
| 15923   | Type 4604 ... ..  | 2.59          | 1   | 1/4     | Wire wound                | —   | C              | ..             | 5                |
| 15701   | Type 4296 ... ..  | 2.6           | —   | 1/4     | Wire wound                | —   | C              | ..             | 10               |
| 16613   | Type 5173 ... ..  | 2.6           | —   | —       | Wire wound                | 31 S.W.G. wound on Tufnol former  | C              | ..             | —                |
| 18000   | Type 9378 ... ..  | 2.7           | 5   | 1       | Wire wound minia-<br>ture | —   | C              | ..             | —                |
| 6658    | Type 6658 ... ..  | 2.75          | —   | —       | —                         | 7 amps.   | C              | ..             | 1                |
| 6545    | Type — ... ..   | 2.8           | 5   | 10      | Wire wound                | Spool   | C              | ..             | 1                |
| 8449    | Type 2004 ... ..  | 2.8           | 5   | 20      | —                         | Porcelain former 1 in. dia. × 1 in. high. 6 turns double wound 20 S.W.G. Eureka                               | C              | ..             | 2                |
| 586     | Type 825 ... ..   | 2.84          | 1   | —       | —                         | Special   | C              | ..             | 1                |

## RADIO RESISTORS

| Ref. No. | NOMENCLATURE                    | Value in Ohms          | Tolerance ± % unless otherwise stated | Wattage       | Type                | Details  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---------------------------------|------------------------|---------------------------------------|---------------|---------------------|--|----------------|----------------|------------------|
| 1        | 2                               | 3                      | 4                                     | 5             | 6                   | 7  | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b>          |                        |                                       |               |                     |  |                |                |                  |
|          | <b>Miscellaneous—cont.</b>      |                        |                                       |               |                     |  |                |                |                  |
|          | <b>Ohmic values shown—cont.</b> |                        |                                       |               |                     |  |                |                |                  |
| 15908    | Type 4589 ... ..                | 2.88                   | 1                                     | $\frac{1}{4}$ | Wire wound          | —  | C              | each           | 5                |
| 15642    | Type 4338 ... ..                | 3                      | 5                                     | —             | Wire wound          | —  | C              | "              | 1                |
| 1488     | Type 1488 ... ..                | 3                      | 10                                    | —             | Wire wound          | Wire wound on Tufnol former<br>$2\frac{3}{8}$ in. $\times$ $\frac{7}{8}$ in.                 | C              | "              | 1                |
| 15550    | Type 4259 ... ..                | 3                      | $2\frac{1}{2}$                        | 10            | Wire wound          | —  | C              | "              | 2                |
| 7507     | Type 7057 ... ..                | 3                      | 10                                    | 4             | Wire wound          | —  | C              | "              | 1                |
| 15553    | Type 4262 ... ..                | 3                      | $2\frac{1}{2}$                        | 2             | Wire wound          | —  | C              | "              | 2                |
| 16777    | Type 5294 ... ..                | 3                      | $7\frac{1}{2}$                        | 5             | Wire wound          | —  | C              | "              | 1                |
| 3344     | Type 5 ... ..                   | 3                      | —                                     | —             | Rheostat            | —  | C              | "              | 1                |
| 8698     | Type 2166 ... ..                | 3.02                   | —                                     | —             | Wire wound          | Approx. 28 in. S.W.G. Eureka<br>D.S.C. wire wound on moulded<br>former                       | C              | "              | 2                |
| 15251    | Type 3960 ... ..                | 3.125                  | 1                                     | —             | Wire wound          | —  | C              | "              | 2                |
| 15924    | Type 4605 ... ..                | 3.15                   | 1                                     | $\frac{1}{4}$ | Wire wound          | —  | C              | "              | 5                |
| 16199    | Type 4827 ... ..                | 3.15                   | —                                     | 2             | Non-vitreous        | —  | C              | "              | 5                |
| 9763     | Type 284 ... ..                 | 3.151<br>(2.63 + .521) | —                                     | —             | —                   | —  | C              | "              | 1                |
| 15700    | Type 4395 ... ..                | 3.2                    | —                                     | $\frac{1}{4}$ | Wire wound          | —  | C              | "              | 10               |
| 1572     | Type 1572 ... ..                | 3.2                    | —                                     | —             | Wire wound          | —  | C              | "              | 1                |
| 16380    | Type 4962 ... ..                | 3.4                    | —                                     | —             | Wire wound          | Ebonite former   | C              | "              | 1                |
| 10807    | Type 3586 ... ..                | 3.4                    | 15                                    | —             | Wire wound          | Wire wound non-inductive on<br>bakelite strip $2\frac{1}{2}$ in. $\times$ 1 in.<br>with tags | C              | "              | 2                |
| 8459     | Type 139 ... ..                 | 3.4                    | —                                     | —             | —                   | Tubular rheostat. 12 amps.   | C              | "              | 1                |
| 7478     | Type 7478 ... ..                | 3.5                    | 2                                     | —             | —                   | —  | C              | "              | 2                |
| 15612    | Type 4308 ... ..                | 3.5                    | 2                                     | —             | Wire wound insl.    | —  | C              | "              | 1                |
| 355      | Type 713 ... ..                 | 3.6                    | —                                     | —             | —                   | —  | C              | "              | 1                |
| 7610     | Type 7610 ... ..                | 3.6                    | —                                     | —             | Wire wound variable | Slate box. Hand Preset   | C              | "              | 1                |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage | Type       | Details  | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit<br>Qty. |
|----------|---------------------------------|---------------|---|---------|------------|--|-------------------|-------------------|------------------------|
| 1        | 2                               | 3             | 4   | 5       | 6          | 7  | 8                 | 9                 | 10                     |
|          | <b>RESISTORS—cont.</b>          |               |   |         |            |  |                   |                   |                        |
|          | <b>Miscellaneous—cont.</b>      |               |   |         |            |  |                   |                   |                        |
|          | <b>Ohmic values shown—cont.</b> |               |   |         |            |  |                   |                   |                        |
| 15423    | Type 4132 ... ..                | 3.75          | 5   | 10      | Wire wound | Wire wound on spool  | C                 | each              | 2                      |
| 18001    | Type 9379 ... ..                | 3.9           | 5   | 1       | Wire wound | Miniature  | C                 | "                 | —                      |
| 15643    | Type 4339 ... ..                | 4             | 5   | —       | Wire wound | 25 turns 34 S.W.G. Eureka wire   | C                 | "                 | —                      |
| 16369    | Type 4958 ... ..                | 4             | 5   | 10      | Wire wound | Bands  | C                 | "                 | 1                      |
| 16615    | Type 5175 ... ..                | 4             | 15  | 25      | Carbon rod | Tubular, 250 × 25 mm. dia., 15 mm. i/d, with 2 windings wound in opposite directions, 33 turns 28 S.W.G. non-inductive | C                 | "                 | —                      |
| 15208    | Type 3917 ... ..                | 4             | —   | —       | Wire wound | —  | C                 | "                 | —                      |
| 16413    | Type 4993 ... ..                | 4             | 10  | —       | Wire wound | —  | C                 | "                 | 2                      |
| 16797    | Type 5313 ... ..                | 4             | —   | —       | Wire wound | W.W. on Keramot former, 1 in. × 1½ in. dia.  | C                 | "                 | 1                      |
| 15427    | Type 4136 ... ..                | 4.1           | 5   | 10      | Wire wound | Wire wound on spool  | C                 | "                 | 2                      |
| 15699    | Type 4394 ... ..                | 4.2           | —   | ¼       | Wire wound | —  | C                 | "                 | 10                     |
| 9845     | Type 320 ... ..                 | 4.5           | —   | —       | Wire wound | —  | C                 | "                 | 2                      |
| 15190    | Type 3899 ... ..                | 4.5           | 10  | —       | Wire wound | Tapped at 9 ohms, 18 S.W.G., Nichrome former   | C                 | "                 | 1                      |
| 15562    | Type 4269 ... ..                | 4.75          | 5   | ¼       | Wire wound | —  | C                 | "                 | 10                     |
| 16037    | Type 4705 ... ..                | 4.76          | 5   | —       | Wire wound | Non-inductive, shunt resistance, 32 S.W.G. silk covered Eureka wire  | C                 | "                 | 1                      |
| 6068     | Type 6068 ... ..                | 5             | —   | 10      | —          | —  | C                 | "                 | 1                      |
| 16622    | Type 5181 ... ..                | 5             | 15  | 1       | Carbon rod | Tubular, 150 × 25 mm. o/d × 15 mm. i/d. Silk covered Eureka wire   | C                 | "                 | 1                      |
| 16709    | Type 5231 ... ..                | 5             | 5   | 1       | Wire wound | —  | C                 | "                 | 1                      |
| 15426    | Type 4135 ... ..                | 5             | 5   | 10      | Wire wound | On spool   | C                 | "                 | 2                      |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage       | Type       | Details  | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---------------------------------|---------------|---|---------------|------------|--|-------------------|-------------------|---------------------|
| 1        | 2                               | 3             | 4   | 5             | 6          | 7  | 8                 | 9                 | 10                  |
|          | <b>RESISTORS—cont.</b>          |               |   |               |            |  |                   |                   |                     |
|          | <b>Miscellaneous—cont.</b>      |               |   |               |            |  |                   |                   |                     |
|          | <b>Ohmic values shown—cont.</b> |               |   |               |            |  |                   |                   |                     |
| 15808    | Type 4491 ... ..                | 5             | 5   | 45            | Wire wound | Pigtails   | C                 | each              | 1                   |
| 953      | Type 979 ... ..                 | 5             | —   | 5             | —          | —  | C                 | "                 | 1                   |
| 16211    | Type 4839 ... ..                | 5             | 10  | 6             | Wire wound | Miniature  | C                 | "                 | 1                   |
| 8811     | Type 2248 ... ..                | 5             | 10  | —             | Wire wound | Eureka wire wound on tubular<br>micalex former   | C                 | "                 | 2                   |
| 7449     | Type 62 ... ..                  | 5             | —   | —             | —          | 10 amps. with sliding contact  | C                 | "                 | 1                   |
| 15175    | Type 3884 ... ..                | 5             | 2   | —             | —          | 58 turns S.W.G. Eureka wire on<br>bakelite former, $\frac{5}{8}$ in. $\times$ $\frac{1}{4}$ in.<br>dia, with 18 S.W.G. brass<br>wire insert each end | C                 | "                 | —                   |
| 8711     | Type 2173 ... ..                | 5             | 2   | —             | Wire wound | On cylindrical former and wired<br>adjustable brass clip, fitted<br>with 6 B.A. screw and nut  | C                 | "                 | 1                   |
| 16435    | Type 5013 ... ..                | 5             | 10  | —             | Wire wound | Non-inductive winding on bake-<br>lite board with 2 end studs  | C                 | "                 | 1                   |
| 15698    | Type 4393 ... ..                | 5.1           | —   | $\frac{1}{4}$ | Wire wound | —  | C                 | "                 | 10                  |
| 16693    | Type 5215 ... ..                | 5.2           | 5.9 amps  | —             | Wire wound | 9 in. $\times$ $1\frac{1}{4}$ in. with end clips   | C                 | "                 | 1                   |
| 16573    | Type 5140 ... ..                | 5.6           | 5   | 5             | Wire wound | —  | C                 | "                 | 1                   |
| 1635     | Type 1635 ... ..                | 5.7           | 10  | 10            | Wire wound | Open   | C                 | "                 | 1                   |
| 15909    | Type 4590 ... ..                | 5.75          | 1   | $\frac{1}{4}$ | Wire wound | —  | C                 | "                 | 5                   |
| 7808     | Type 7808 ... ..                | 6             | 5   | —             | Wire wound | $\frac{1}{16}$ in. thick micanite; 34 turns<br>of 26 S.W.G. en wire  | C                 | "                 | 2                   |
| 587      | Type 826 ... ..                 | 6             | 1   | —             | Special    | Special, 100 m/A   | C                 | "                 | 1                   |
| 7918     | Type 7918 ... ..                | 6.07          | $2\frac{1}{2}$                                    | —             | Wire wound | Wire wound on moulded former   | C                 | "                 | 2                   |
| 8355     | Type 8355 ... ..                | 6.25          | 1   | —             | Wire wound | On cylindrical former  | C                 | "                 | 1                   |
| 7868     | Type 91 ... ..                  | 6.4           | —   | —             | —          | 6.5 amps. Tubular rheostat.<br>External spindle motion   | C                 | "                 | 1                   |

| Ref. No. | NOMENCLATURE  | Value in Ohms                     | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage | Type                 | Details   | Class of<br>Store | Denom.<br>of Qty. | Carton<br>Unit Qty. |
|----------|---|-----------------------------------|---|---------|----------------------|---|-------------------|-------------------|---------------------|
| 1        | 2   | 3                                 | 4   | 5       | 6                    | 7   | 8                 | 9                 | 10                  |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                                   |   |         |                      |   |                   |                   |                     |
| 15926    | Type 4607 ... ..  | 6.25                              | 2½  | —       | —                    | Wire wound 32 S.W.G. Eureka wire                    | C                 | each              | 5                   |
| 15697    | Type 4392 ... ..  | 6.5                               | —   | ¼       | Wire wound           | —   | C                 | ..                | 10                  |
| 15646    | Type 4342 ... ..  | 6.8                               | 5   | —       | Wire wound           | Insulated   | C                 | ..                | 5                   |
| 16018    | Type 4693 ... ..  | 7                                 | 5   | 7.5     | Wire wound           | Miniature   | C                 | ..                | 1                   |
| 15214    | Type 3923 ... ..  | 7.35-1.5                          | —   | —       | —                    | Attenuator panel, 2¼ in. × 1¾ in. × ⅛ in., bakelite | C                 | ..                | —                   |
| 16241    | Type 4867 ... ..  | 7.35                              | —   | —       | Wire wound           | Terminal bands each end                             | C                 | ..                | 2                   |
| 15558    | Type 4265 ... ..  | 7.4                               | 1   | —       | Wire wound           | —   | C                 | ..                | —                   |
| 15132    | Type 3841 ... ..  | 7.4                               | 7½  | 50      | Wire wound           | Ceramic former Preset                               | C                 | ..                | 1                   |
| 1132     | Type 1132 ... ..  | 7.5                               | —   | —       | Wire wound           | 8 amps.   | C                 | ..                | 1                   |
| 15819    | Type 4502 ... ..  | 8                                 | 5   | 6       | Wire wound           | Miniature   | C                 | ..                | 1                   |
| 8876     | Type 2298 ... ..  | 8                                 | —   | 200     | —                    | —   | C                 | ..                | 1                   |
| 15134    | Type 3843 ... ..  | 8                                 | 7½  | 50      | Wire wound           | Ceramic former Preset                               | C                 | ..                | 1                   |
| 17754    | Type 9199 ... ..  | 8                                 | 4.3 amps  | —       | Wire wound           | Asbestos and ferry wire 3½ in. × 1¼ in.             | C                 | ..                | 1                   |
| 9536     | Type 2787 ... ..  | 8                                 | —   | —       | Wire wound           | —   | C                 | ..                | 2                   |
| 9635     | Type 273 ... ..   | 8                                 | —   | —       | —                    | —   | C                 | ..                | 2                   |
| 17791    | Type 9236 ... ..  | 8                                 | —   | 15      | Wire wound           | Slotted tube loop terminals, 2 in. × ⅝ in. dia.     | C                 | ..                | 1                   |
| 16485    | Type 5056 ... ..  | 8.2                               | ¼   | 5       | Wire wound           | Miniature   | C                 | ..                | 1                   |
| 15696    | Type 4391 ... ..  | 8.2                               | —   | ¼       | Wire wound           | —   | C                 | ..                | 10                  |
| 16576    | Type 5143 ... ..  | 8.3                               | 2½  | 5       | Wire wound           | —   | C                 | ..                | 1                   |
| 6315     | Type 6315 ... ..  | 8.3                               | —   | —       | —                    | Shunt with 2 point plug                             | C                 | ..                | 1                   |
| 15714    | Type 4409 ... ..  | 8.34                              | —   | —       | Wire wound           | Meter shunt   | C                 | ..                | 1                   |
| 15533    | Type 4242 ... ..  | 8.6                               | 2   | ¼       | Wire wound           | —   | C                 | ..                | 10                  |
| 17989    | Type 9367 ... ..  | 8.34 × 3 ohms<br>at 10 amps. each | 1   | ¼       | Wire wound, variable | 3 hexagonal tubes, 14 in. × 2½ in., tropical        | C                 | ..                | 1                   |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage       | Type         | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---------------------------------|---------------|--|---------------|--------------|--|----------------------|----------------------|------------------------|
| 1        | 2                               | 3             | 4  | 5             | 6            | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b>          |               |  |               |              |  |                      |                      |                        |
|          | <b>Miscellaneous—cont.</b>      |               |  |               |              |  |                      |                      |                        |
|          | <b>Ohmic values shown—cont.</b> |               |  |               |              |  |                      |                      |                        |
| 15910    | Type 4591 .. ..                 | 8.65          | 1  | $\frac{1}{4}$ | Wire wound   | —  | C                    | each                 | 5                      |
| 15882    | Type 4565 .. ..                 | 10            | 1  | —             | Wire wound   | Moulded  | C                    | "                    | 1                      |
| 15644    | Type 4340 .. ..                 | 10            | 5  | —             | Wire wound   | 42 turns of 36 S.W.G. Eureka wire  | C                    | "                    | —                      |
| 16616    | Type 5176 .. ..                 | 10            | 15   | 25            | Carbon (rod) | 250 × 25 mm. dia. tube, 15 mm. i/d   | C                    | "                    | —                      |
| 15492    | Type 4201 .. ..                 | 10            | 10   | $\frac{1}{4}$ | Wire wound   | —  | C                    | "                    | 10                     |
| 17397    | Type 5853 .. ..                 | 10            | 2  | —             | Wire wound   | 60 turns of 32 S.W.G. Eureka wire, on bakelite former $1\frac{1}{8}$ in. × $\frac{1}{4}$ in., brass wire insert each end | C                    | "                    | 1                      |
| 16788    | Type 5304 .. ..                 | 10            | —  | 200           | Wire wound   | Centre tapped nickel copper winding flat. Former $7\frac{1}{8}$ in. × $1\frac{1}{8}$ in.                                 | C                    | "                    | 1                      |
| 1489     | Type 1489 .. ..                 | 9.3           | —  | —             | —            | —  | C                    | "                    | 1                      |
| 5492     | Type 4201 .. ..                 | 10            | 10   | $\frac{1}{4}$ | Wire wound   | —  | C                    | "                    | 1                      |
| 6294     | Type 6294 .. ..                 | 10            | —  | —             | Variable     | —  | C                    | "                    | 2                      |
| 18002    | Type 9380 .. ..                 | 10            | 5  | 1             | Wire wound   | Miniature  | C                    | "                    | —                      |
| 15782    | Type 4466 .. ..                 | 10            | 5  | 3             | Wire wound   | Miniature  | C                    | "                    | —                      |
| 1030     | Type 1030 .. ..                 | 10            | —  | —             | Variable     | —  | C                    | "                    | 2                      |
| 16010    | Type 4687 .. ..                 | 10            | 10   | —             | —            | Ceramic bobbin   | C                    | "                    | —                      |
| 16607    | Type 5167 .. ..                 | 10            | 20   | $\frac{1}{2}$ | Wire wound   | —  | C                    | "                    | 5                      |
| 6955     | Type 6955 .. ..                 | 10            | —  | —             | —            | 20 m/A   | C                    | "                    | —                      |
| 7839     | Type 7839 .. ..                 | 10            | 1  | $\frac{1}{2}$ | Wire wound   | —  | C                    | "                    | 5                      |
| 10530    | Type 3433 .. ..                 | 10            | 10   | $\frac{1}{2}$ | Wire wound   | Vitreous protected   | C                    | "                    | —                      |
| 7858     | Type 7858 .. ..                 | 10            | —  | —             | —            | 20 S.W.G. D.S.C. copper wire connector wound to former. Resistance coil $\frac{1}{4}$ in. long × $\frac{3}{16}$ in. dia. | C                    | "                    | 5                      |
| 8344     | Type 8344 .. ..                 | 10            | 10   | —             | Wire wound   | Ceramic former $\frac{3}{32}$ in. dia. × $\frac{11}{32}$ in.   | C                    | "                    | 2                      |
| 17657    | Type 9106 .. ..                 | 10            | 5  | 15            | Wire wound   | —  | C                    | "                    | —                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type              | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------|--|---------|-------------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3             | 4  | 5       | 6                 | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |  |         |                   |   |                      |                      |                        |
| 1782     | Type 1782 .. ..   | 10            | 5  | 10      | Wire wound        | Ceramic spool 1 in. dia. × 1 in. wide   | C                    | each                 | 1                      |
| 17855    | Type 9296 .. ..   | 10            | 10   | 2½      | Wire wound, fixed | Ceramic bobbin, 1 in. × 1 in. dia. approx., with 2 soldering tags   | C                    | "                    | 1                      |
| 8393     | Type 142 .. ..  | 10            | —  | —       | Wire wound        | Bobbin  | C                    | "                    | 2                      |
| 15809    | Type 4492 .. ..   | 10            | 2½   | 2       | Wire wound        | Moulded bobbin, 1 in. dia. × ⅝ in. long, 2 soldering tags   | C                    | "                    | 1                      |
| 16035    | Type 4703 .. ..   | 10-05         | 5  | —       | Wire wound        | Non-inductive; shunt resistance 40 S.W.G.   | C                    | "                    | 1                      |
| 15695    | Type 4390 .. ..   | 10-3          | —  | ¼       | Wire wound        | —   | C                    | "                    | 10                     |
| 15810    | Type 4493 .. ..   | 11            | 2½   | 10      | Wire wound        | Ceramic bobbin, 1 in. × 1 in. long, 2 soldering tags  | C                    | "                    | 1                      |
| 1247     | Type 1247 .. ..   | 11            | —  | —       | No. 1 plate       | —   | C                    | "                    | 1                      |
| 17998    | Type 9376 .. ..   | 11-2          | 1  | 2½      | Wire wound        | Non-inductive   | C                    | "                    | —                      |
| 18479    | Type 9473 .. ..   | 11-2          | 1  | 4-5     | Wire wound        | Tubular   | C                    | "                    | 1                      |
| 15911    | Type 4592 .. ..   | 11-45         | 1  | ¼       | Wire wound        | —   | C                    | "                    | 5                      |
| 16778    | Type 5295 .. ..   | 12            | 1  | 10      | Wire wound        | —   | C                    | "                    | 1                      |
| 8392     | Type 141 .. ..  | 12-5          | —  | —       | Wire wound        | Bobbin  | C                    | "                    | 2                      |
| 16318    | Type 4934 .. ..   | 13 (total)    | —  | —       | Wire wound        | Variable. 2 hexagonal tubes, 8 in. × 1½ in., 6-5 amps current rating. Tropical. 11¼ in. × 3¾ in. × 2⅛ in. | A                    | "                    | 1                      |
| 15694    | Type 4389 .. ..   | 13            | —  | ¼       | Wire wound        | —   | C                    | "                    | 10                     |
| 536      | Type 802 .. ..  | 13-5          | 1  | —       | —                 | 50 m/A  | C                    | "                    | 1                      |
| 15912    | Type 4593 .. ..   | 14-3          | 1  | ¼       | Wire wound        | —   | C                    | "                    | 5                      |
| 18018    | Type 9396 .. ..   | 14-5          | —  | —       | Wire wound        | On porcelain, 1½ in. × 9¼ in. long. Terminal and clips. (Replaces stripment resistors)                    | C                    | "                    | —                      |
| 17424    | Type 5880 .. ..   | 15            | 2½   | 5       | Wire wound        | Moulded former  | C                    | "                    | —                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms                   | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type                      | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------------------------|--|---------|---------------------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3                               | 4  | 5       | 6                         | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                                 |  |         |                           |   |                      |                      |                        |
| 16964    | Type 5473 .. ..   | 15                              | 10   | 4       | Wire wound                | Miniature fixed   | C                    | each                 | —                      |
| 16614    | Type 5174 .. ..   | 15                              | 15   | 25      | Carbon rod                | 150 × 25 mm. × 15 mm. i/d   | C                    | "                    | 1                      |
| 18466    | Type 9450 .. ..   | 15                              | —  | 35-40   | —                         | 1.6 amps.   | C                    | "                    | 1                      |
| 9846     | Type 321 .. ..  | 15                              | —  | —       | Variable                  | 5 amps  | C                    | "                    | 1                      |
| 15149    | Type 3838 .. ..   | 15                              | 10   | 12      | —                         | —   | C                    | "                    | 1                      |
| 17942    | Type 9426 .. ..   | 15                              | 2½   | 4-5     | Wire wound                | Tubular   | C                    | "                    | —                      |
| 6097     | Type 6097 .. ..   | 15                              | 5  | 25      | Asbestos net              | 3 ⅜ in. × 6¼ in.  | C                    | "                    | 1                      |
| 15563    | Type 4270 .. ..   | 15.2                            | 5  | ¼       | Wire wound                | —   | C                    | "                    | 10                     |
| 6411     | Type 6411 .. ..   | (10.72 + 1.92 +<br>1.92 + 0.76) | —  | —       | —                         | Flat paxolin strip. Wound with<br>Eureka wire on porcelain former | C                    | "                    | 2                      |
| 7919     | Type 7919 .. ..   | 15.4                            | 2½   | —       | Wire wound                | On moulded former   | C                    | "                    | 2                      |
| 17755    | Type 9200 .. ..   | 16                              | 0.43   | —       | Wire wound                | Asbestos and Ferry wire, 3¼ in.<br>× 2½ in.                       | C                    | "                    | 1                      |
| 8069     | Type 8069 .. ..   | 16                              | 2½   | 10      | Wire wound                | On former 1 in. dia. × 1 in.,<br>36T., 30 S.W.G.                  | C                    | "                    | 1                      |
| 17944    | Type 9428 .. ..   | 16                              | 1  | 4-5     | —                         | Wire wound, tubular   | C                    | "                    | —                      |
| 15693    | Type 4388 .. ..   | 16.3                            | —  | ¼       | Wire wound                | —   | C                    | "                    | 10                     |
| 15913    | Type 4594 .. ..   | 17.1                            | 1  | ¼       | Wire wound                | —   | C                    | "                    | 5                      |
| 16686    | Type 5209 .. ..   | 17.5                            | 2.5  | 500     | Variable                  | Tubular, 10 in. × 2 in., max.<br>element                          | C                    | "                    | —                      |
| 16484    | Type 5055 .. ..   | 18                              | ¼  | 1       | Wire wound minia-<br>ture | —   | C                    | "                    | —                      |
| 15094    | Type 3803 .. ..   | 18                              | 1  | 10      | Wire wound                | Non-vitreous  | C                    | "                    | 1                      |
| 15148    | Type 3857 .. ..   | 18                              | 10   | 12      | —                         | —   | C                    | "                    | 1                      |
| 15428    | Type 4137 .. ..   | 18.5                            | 2½   | 10      | Wire wound                | On spool  | C                    | "                    | 2                      |
| 15256    | Type 3965 .. ..   | 18.75                           | 0.5  | —       | —                         | —   | C                    | "                    | —                      |
| 16734    | Type 5252 .. ..   | 19                              | 5  | 1       | Wire wound                | Non-vitreous, enamelled   | C                    | "                    | 1                      |
| 15914    | Type 4595 .. ..   | 19.9                            | 1  | ¼       | Wire wound                | —   | C                    | "                    | 5                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage       | Type       | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------|--|---------------|------------|--|----------------------|----------------------|------------------------|
| 1        | 2   | 3             | 4  | 5             | 6          | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |  |               |            |  |                      |                      |                        |
| 15645    | Type 4341 .. ..   | 20            | 5  | —             | Wire wound | 39 turns of 39 S.W.G. Eureka wire  | C                    | each                 | —                      |
| 6586     | Type 6586 .. ..   | 20            | 10   | $\frac{1}{2}$ | Carbon     | —  | C                    | "                    | 5                      |
| 9533     | Type 2784 .. ..   | 20            | 20   | 1             | Wire wound | —  | C                    | "                    | 1                      |
| 7223     | Type 7223 .. ..   | 20            | 2 $\frac{1}{2}$                                  | 7.5           | Wire wound | —  | C                    | "                    | 2                      |
| 15677    | Type 4373 .. ..   | 20            | —  | —             | Wire wound | No. 34 S.W.G. Eureka wire wound on mica card, approx. 1 ft. 5 in. × 1 ft. 0 in.                      | C                    | "                    | 1                      |
| 10982    | Type 398 .. ..  | 20            | —  | —             | —          | —  | C                    | "                    | 5                      |
| 9025     | Type 2397 .. ..   | 20            | —  | —             | Wire wound | 24 gauge Eureka wire on mica former 1 $\frac{1}{8}$ in. × 1 $\frac{1}{8}$ in. overall, tags. Special | C                    | "                    | 2                      |
| 7498     | Type 66 .. ..   | 20            | —  | —             | Wire wound | Bobbin   | C                    | "                    | 2                      |
| 11319    | Type 471 .. ..  | 20            | —  | 2             | —          | —  | C                    | "                    | 5                      |
| 7840     | Type 7840 .. ..   | 20            | 1  | $\frac{1}{2}$ | Wire wound | N1   | C                    | "                    | 5                      |
| 15580    | Type 4285 .. ..   | 20.2          | 2  | —             | Wire wound | Non-inductive  | C                    | "                    | 2                      |
| 15437    | Type 4146 .. ..   | 21            | 5  | 3             | Wire wound | Miniature  | C                    | "                    | 1                      |
| 15992    | Type 4669 .. ..   | 21            | 5  | 6             | Wire wound | Miniature  | C                    | "                    | 1                      |
| 18003    | Type 9381 .. ..   | 22            | 5  | 1             | Wire wound | Miniature  | C                    | "                    | —                      |
| 17276    | Type 5733 .. ..   | 22            | 10   | 1             | Wire wound | Miniature  | C                    | "                    | 1                      |
| 16982    | Type 5491 .. ..   | 22            | 5  | 2.5           | Wire wound | Miniature  | C                    | "                    | —                      |
| 16962    | Type 5471 .. ..   | 22            | 10   | 2.5           | Wire wound | Miniature, fixed   | C                    | "                    | —                      |
| 1040     | Type 1040 .. ..   | 25            | —  | —             | Wire wound | Wire wound on paxolin strip 1 in. × $\frac{1}{2}$ in. × $\frac{1}{8}$ in. approx., tags              | C                    | "                    | 2                      |
| 18465    | Type 9449 .. ..   | 25            | 2 $\frac{1}{2}$                                  | 5-10          | Wire wound | On circular bobbin 1 in. dia. × 1 in. (P.O. No. 9)   | C                    | "                    | —                      |
| 16353    | Type 4943 .. ..   | 25            | 5  | —             | Wire wound | Non-inductive on moulded bakelite former, wire and connections                                       | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage              | Type       | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------|--|----------------------|------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3             | 4  | 5                    | 6          | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |  |                      |            |   |                      |                      |                        |
| 6100     | Type 6100 .. ..   | 25            | 5  | 42                   | —          | Asbestos woven resistance net<br>5 $\frac{3}{16}$ in. $\times$ 7 $\frac{1}{2}$ in.  | C                    | each                 | 1                      |
| 15185    | Type 3984 .. ..   | 25            | 5  | 10                   | Wire wound | Ceramic metal ends  | C                    | "                    | —                      |
| 7479     | Type 7479 .. ..   | 25            | —  | —                    | —          | Close wound with 63 turns 30<br>S.W.G. enamelled Eureka wire<br>wound on Marconi former<br>SK48931  | C                    | "                    | 2                      |
| 16608    | Type 5186 .. ..   | 26            | 10   | $\frac{1}{2}$        | Wire wound | —   | C                    | "                    | 5                      |
| 15730    | Type 4424 .. ..   | 26            | —  | —                    | —          | Wound 47 S.W.G. D.S.C. Eureka<br>wire on 2 slot midget porcelain<br>former 0.562 in. o/d $\times$ 0.625 in.   | C                    | "                    | 2                      |
| 16772    | Type 5289 .. ..   | 27            | 1  | 5                    | Wire wound | —   | C                    | "                    | 1                      |
| 8810     | Type 2247 .. ..   | 28 (14 + 14)  | 5  | —                    | —          | 34 S.W.G. D.S.C. Eureka wire<br>wound on steatite former  | C                    | "                    | 2                      |
| 16623    | Type 5182 .. ..   | 30            | 15   | 25                   | Carbon rod | 150 $\times$ 25 mm. o/d $\times$ 15 mm. i/d   | C                    | "                    | —                      |
| 16448    | Type 5026 .. ..   | 30            | 5  | 37 $\frac{1}{2}$ —45 | Wire wound | Bands   | C                    | "                    | 1                      |
| 1428     | Type 1428 .. ..   | 30            | —  | 40                   | —          | —   | C                    | "                    | —                      |
| 15728    | Type 4422 .. ..   | 30            | —  | —                    | Wire wound | Resistance  | C                    | "                    | 1                      |
| 15546    | Type 4255 .. ..   | 30            | 10   | —                    | Wire wound | —   | C                    | "                    | 1                      |
| 15174    | Type 3883 .. ..   | 31.5          | 2  | —                    | —          | 60 turns of 38 S.W.G. Eureka<br>wire on bakelite former 1 $\frac{1}{8}$ in.<br>$\times$ $\frac{1}{4}$ in. dia. with 18 S.W.G.<br>brass wire insert each end | C                    | "                    | —                      |
| 9597     | Type 2848 .. ..   | 31.5          | $\frac{1}{2}$                                    | —                    | Wire wound | Woolcard type, 0.62 in. sq.   | C                    | "                    | 2                      |
| 16577    | Type 5144 .. ..   | 31.5          | 2 $\frac{1}{2}$                                  | 5                    | Wire wound | —   | C                    | "                    | 1                      |
| 15583    | Type 4288 .. ..   | 32.51         | 2  | —                    | Wire wound | Non-inductive   | C                    | "                    | 2                      |
| 16981    | Type 5490 .. ..   | 33            | 5  | 2.5                  | Wire wound | Miniature fixed   | C                    | "                    | 1                      |
| 17041    | Type — .. ..  | 33            | —  | 15                   | —          | —   | C                    | "                    | 3                      |
| 16736    | Type 5253 .. ..   | 33            | 10   | $\frac{1}{2}$        | Wire wound | —   | C                    | "                    | 1                      |
| 16963    | Type 5472 .. ..   | 33            | 10   | 2.5                  | Wire wound | Miniature   | C                    | "                    | —                      |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type              | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---------------------------------|---------------|--|---------|-------------------|---|----------------------|----------------------|------------------------|
| 1        | 2                               | 3             | 4  | 5       | 6                 | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b>          |               |  |         |                   |   |                      |                      |                        |
|          | <b>Miscellaneous—cont.</b>      |               |  |         |                   |   |                      |                      |                        |
|          | <b>Ohmic values shown—cont.</b> |               |  |         |                   |   |                      |                      |                        |
| 17044    | Type — .. ..                    | 33            | 20   | —       | —                 | —   | C                    | each                 | 3                      |
| 15545    | Type 4254 .. ..                 | 35            | 3½   | 2       | Wire wound        | Wire wound on bakelite former   | C                    | "                    | 2                      |
| 6948     | Type 6948 .. ..                 | 35            | 10   | ½       | Wire wound        | Insulated bakelite tube   | C                    | "                    | 5                      |
| 10979    | Type 3691 .. ..                 | 37            | 10   | 10      | Wire wound        | Wire wound on ceramic bobbin<br>1 in. long × 1 in. dia. Wire<br>ends              | C                    | "                    | 2                      |
| 15840    | Type 4523 .. ..                 | 40            | 5  | 3       | Wire wound        | Side wires. ¾ in. × ⅜ in. dia.  | C                    | "                    | 2                      |
| 7608     | Type 7608 .. ..                 | 40            | 5  | 4       | Wire wound        | Non-vitreous Spindles protected   | C                    | "                    | 1                      |
| 6098     | Type 6098 .. ..                 | 40            | 5  | 68      | —                 | Asbestos woven resistance net<br>7¾ in × 8⅞ in.                                   | C                    | "                    | 1                      |
| 7453     | Type 7453 .. ..                 | 40            | 2½   | 2       | Wire wound        | —   | C                    | "                    | 2                      |
| 16668    | Type 5193 .. ..                 | 40            | —  | —       | Wire wound        | 44 turns S.W.G. Nickel chrome<br>wire on mycalex former 14 in.<br>× 4 in. × ½ in. | C                    | "                    | —                      |
| 15441    | Type 4150 .. ..                 | 40            | 10   | —       | Wire wound        | Adjustable lead (Ref. 10) end<br>wires  | C                    | "                    | 1                      |
| 1609     | Type 1609 .. ..                 | 40            | —  | 15      | Wire wound        | Wire on porcelain tube 1 in. ×<br>1 in. dia.                                      | C                    | "                    | 2                      |
| 7766     | Type 82 .. ..                   | 40            | —  | —       | Wire wound former | Flat  | C                    | "                    | 2                      |
| 16578    | Type 5145 .. ..                 | 42            | 2½   | 5       | Wire wound        | —   | C                    | "                    | —                      |
| 6408     | Type 6408 .. ..                 | 42            | 2  | —       | —                 | Eureka wire on flat porcelain<br>former   | C                    | "                    | 2                      |
| 17934    | Type — .. ..                    | 50            | 2½   | 4-5     | Wire wound        | Tubular   | C                    | "                    | 1                      |
| 1167     | Type 1167 .. ..                 | 46·25         | —  | —       | Rheostat          | 6·5/3·3 amps.   | C                    | "                    | 1                      |
| 16961    | Type 5470 .. ..                 | 47            | 1  | 1       | Wire wound        | Miniature fixed   | C                    | "                    | 1                      |
| 16773    | Type 5290 .. ..                 | 47            | 1  | 5       | Wire wound        | —   | C                    | "                    | 1                      |
| 8184     | Type 8184 .. ..                 | 48·5          | —  | —       | Wire wound        | Wire wound plate 8¾ in. × 3½ in.<br>with slotted ends for term studs              | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type              | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------|--|---------|-------------------|--|----------------------|----------------------|------------------------|
| 1        | 2   | 3             | 4  | 5       | 6                 | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |  |         |                   |  |                      |                      |                        |
| 1056     | Type 1056 .. ..   | 49            | 1  | —       | Wire wound        | Meter shunt. Tapped —0, 10, 29, 5, 49                                    | C                    | each                 | 5                      |
| 6269     | Type 6269 .. ..   | 50            | —  | —       | —                 | 20°C., 65 volts, 150 × 23/15 mm.   | C                    | "                    | 1                      |
| 17037    | Type — .. ..  | 50            | —  | 2       | —                 | —  | C                    | "                    | 1                      |
| 15853    | Type 4536 .. ..   | 50            | —  | 4       | Variable pot      | ½ in. dia. × 1½ in. long   | C                    | "                    | 1                      |
| 1279     | Type 1279 .. ..   | 50            | —  | —       | Semi-variable     | —  | C                    | "                    | 1                      |
| 7811     | Type 7811 .. ..   | 50            | —  | 2       | Wire wound        | 2 amp. vitreous enamelled tubular  | C                    | "                    | 2                      |
| 17940    | Type 9424 .. ..   | 50            | 1  | 4.5     | Wire wound        | N.1 Tubular, single screw fixing<br>1½ in. × ¾ in. dia.                  | C                    | "                    | 1                      |
| 8070     | Type 8070 .. ..   | 50            | 2½   | 10      | Wire wound        | Tropical. WW. on former 1 in.<br>dia. × 1 in. 58 turns 34<br>S.W.G. B.E. | C                    | "                    | 2                      |
| 9050     | Type 2412 .. ..   | 50            | —  | 30      | Wire wound        | —  | C                    | "                    | 1                      |
| 15210    | Type 3919 .. ..   | 50            | —  | 40      | Wire wound        | WW. on mica 5 in. × 1½ in. 2<br>fixing holes, ⅜ in. dia., 5 in. centres  | C                    | "                    | 1                      |
| 17858    | Type 9299 .. ..   | 50            | 2  | 3       | Wire wound, fixed | Moulded bobbin with 2 soldering<br>tags. Dims. overall × ⅝ in.           | C                    | "                    | 1                      |
| 10817    | Type 3596 .. ..   | 50            | 2½   | 5       | Wire wound        | WW. and vitreous enamelled<br>covered tags (Ericson)                     | C                    | "                    | 1                      |
| 15247    | Type 3956 .. ..   | 50            | 5  | 10      | Wire wound        | Suffix "A" denotes adjustable<br>type                                    | C                    | "                    | 1                      |
| 15186    | Type 3895 .. ..   | 50            | 5  | 10      | Wire wound        | Ceramic, metal ends  | C                    | "                    | 1                      |
| 16794    | Type 5310 .. ..   | 50            | 5  | 10      | Wire wound        | Ceramic, tubular, 3 in. × ⅜ in.<br>o/d × ⅜ in. i/d                       | C                    | "                    | 1                      |
| 16687    | Type 5210 .. ..   | 50            | 5  | 100     | Wire wound        | Pigtails   | C                    | "                    | 1                      |
| 15690    | Type 4385 .. ..   | 50            | 10   | 6       | Wire wound        | Miniature  | C                    | "                    | 1                      |
| 17522    | Type 5977 .. ..   | 50-190        | —  | 2.5     | —                 | Tapped 50, 70, 80, 90, 150, 160,<br>170, 180, 190 ohms at 200 v.<br>D.C. | C                    | "                    | 5                      |
| 15649    | Type 4345 .. ..   | 51            | 5  | 1       | Wire wound        | Insulated. Tropical  | C                    | "                    | 5                      |

| Ref. No.                        | NOMENCLATURE    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage       | Type       | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|---------------------------------|-----------------|---------------|--|---------------|------------|--|----------------------|----------------------|------------------------|
| 1                               | 2               | 3             | 4  | 5             | 6          | 7  | 8                    | 9                    | 10                     |
| <b>RESISTORS—cont.</b>          |                 |               |  |               |            |  |                      |                      |                        |
| <b>Miscellaneous—cont.</b>      |                 |               |  |               |            |  |                      |                      |                        |
| <b>Ohmic values shown—cont.</b> |                 |               |  |               |            |  |                      |                      |                        |
| 708                             | Type 884 .. ..  | 54            | 1  | —             | —          | 25 m/A   | C                    | each                 | 1                      |
| 16137                           | Type 4784 .. .. | 56            | 10   | 2             | Wire wound | —  | C                    | "                    | 1                      |
| 18013                           | Type 9391 .. .. | 57            | —  | —             | —          | $\frac{5}{16}$ in. spindle. Sawcut   | C                    | "                    | 1                      |
| 16779                           | Type 5296 .. .. | 60            | 1  | —             | Wire wound | —  | C                    | "                    | 1                      |
| 1248                            | Type 1248 .. .. | 60            | —  | —             | Wire wound | —  | C                    | "                    | 1                      |
| 7785                            | Type 7785 .. .. | 60            | $2\frac{1}{2}$                                   | 10            | Wire wound | 1 in. × 1 in. dia.   | C                    | "                    | 2                      |
| 15517                           | Type 4226 .. .. | 60            | 5  | 5             | Wire wound | Non-inductive  | C                    | "                    | 2                      |
| 15111                           | Type 3820 .. .. | 60            | —  | 30            | Wire wound | Variable tap   | C                    | "                    | 1                      |
| 18468                           | Type 9462 .. .. | 60            | $2\frac{1}{2}$                                   | —             | Wire wound | N.I. Tubular $\frac{3}{16}$ in. × $1\frac{3}{4}$ in.,<br>single screw fixing   | C                    | "                    | 1                      |
|                                 |                 | 120           | $2\frac{1}{2}$                                   | —             |            |  |                      |                      |                        |
|                                 |                 | 240           | $2\frac{1}{2}$                                   | —             |            |  |                      |                      |                        |
| 16980                           | Type 5489 .. .. | 62            | 5  | 1             | Wire wound | Miniature, fixed   | C                    | "                    | —                      |
| 15434                           | Type 4143 .. .. | 63            | 5  | —             | Wire wound | Woolcard type 0-625 in. sq.  | C                    | "                    | 2                      |
| 17398                           | Type 5854 .. .. | 63            | —  | 2             | Wire wound | 120 turns of 38 S.W.G. Eureka<br>wire, bakelite former $1\frac{3}{8}$ in. ×<br>$\frac{1}{4}$ in., brass wire insert each end | C                    | "                    | 1                      |
| 15438                           | Type 4147 .. .. | 63            | 5  | 3             | Wire wound | —  | C                    | "                    | 1                      |
| 16770                           | Type 5287 .. .. | 63            | 1  | 5             | Wire wound | —  | C                    | "                    | 1                      |
| 15184                           | Type 3893 .. .. | 65            | 25   | 35            | Carbon rod | 250 × 25 mm.   | C                    | "                    | 1                      |
| 7454                            | Type 7454 .. .. | 65            | $2\frac{1}{2}$                                   | 2             | Wire wound | —  | C                    | "                    | 2                      |
| 18004                           | Type 9382 .. .. | 68            | 5  | 1             | Wire wound | Miniature  | C                    | "                    | 1                      |
| 16960                           | Type 5469 .. .. | 68            | 10   | 1             | Wire wound | Miniature, fixed   | C                    | "                    | —                      |
| 10733                           | Type 3357 .. .. | 69.6          | —  | —             | Wire wound | 44 S.W.G. Eureka   | C                    | "                    | —                      |
| 7838                            | Type 7838 .. .. | 70            | 1  | $\frac{1}{2}$ | Wire wound | —  | C                    | "                    | 5                      |
| 15721                           | Type 4416 .. .. | 72            | —  | —             | Wire wound | Meter shunt  | C                    | "                    | 1                      |
| 15582                           | Type 4287 .. .. | 72.5          | 2  | —             | Wire wound | Non-inductive  | C                    | "                    | 2                      |
| 10950                           | Type 3665 .. .. | 75            | 10   | 6             | Wire wound | Asbestos former  | C                    | "                    | 1                      |
| 10599                           | Type 3475 .. .. | 75            | 15   | —             | Wire wound | Insert tapped at 68 A.   | C                    | "                    | —                      |
| 16975                           | Type 5484 .. .. | 75            | —  | 50            | Carbon rod | —  | C                    | "                    | —                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms   | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage       | Type       | Details  | Class of Store | Denom of Qty. | Carton Unit Qty. |
|----------|---|-----------------|--|---------------|------------|--|----------------|---------------|------------------|
| 1        | 2   | 3               | 4  | 5             | 6          | 7  | 8              | 9             | 10               |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                 |  |               |            |  |                |               |                  |
| 1559     | Type 1559 .. ..   | 75              | —  | —             | —          | Twin feeder (wire enclosed in rubber tube, sealed)                                     | C              | each          | 1                |
| 15766    | Type 4452 .. ..   | 75              | 1  | 1             | Wire wound | On loaded ebonite former   | C              | "             | —                |
| 11789    | Type 879 .. ..  | 75              | 15   | 35            | Carbon rod | 250 × 25 mm., 15 mm. bore.   | C              | "             | 1                |
|          |   |                 |  |               |            | Heavy duty   |                |               |                  |
| 15579    | Type 4284 .. ..   | 81-82           | 2  | —             | Wire wound | Non-inductive  | C              | "             | 2                |
| 15433    | Type 4142 .. ..   | 83·3 (8·3 + 75) | ·03 and 5  | —             | Wire wound | Wire wound on S R.B.P. former  | C              | "             | 5                |
|          |   |                 |  |               |            | 2·25 in. × 0·5 in. × 0·06 in.  |                |               |                  |
| 16358    | Type 4948 .. ..   | 84              | 5  | 3             | Wire wound | Miniature  | C              | "             | 1                |
| 15917    | Type 4598 .. ..   | 85              | 1  | $\frac{1}{4}$ | Wire wound | —  | C              | "             | 1                |
| 17416    | Type 5872 .. ..   | 90              | 15   | —             | Wire wound | Vitreous rod $7\frac{1}{4}$ in. overall, $\frac{1}{16}$ in. ferrules                   | C              | "             | 1                |
| 9268     | Type 2595 .. ..   | 90              | 5  | —             | —          | —  | C              | "             | 2                |
| 8182     | Type 8182 .. ..   | 90              | —  | —             | Wire wound | On plate $2\frac{3}{4}$ in. × $7\frac{1}{4}$ in., with slotted ends for terminal studs | C              | "             | 1                |
| 15770    | Type 4455 .. ..   | 90              | 5  | 3             | Wire wound | Miniature  | C              | "             | 1                |
| 1751     | Type 1751 .. ..   | 90 (45 + 45)    | 2  | —             | Wire wound | —  | C              | "             | 1                |
| 15838    | Type 4521 .. ..   | 96              | 5  | 3             | Wire wound | Side wire. $\frac{3}{4}$ in × $\frac{3}{32}$ in.                                       | C              | "             | 2                |
| 8515     | Type 2037 .. ..   | 100             | 15   | $\frac{1}{4}$ | Wire wound | Insulated. Bakelite tube   | C              | "             | 1                |
| 17278    | Type 5735 .. ..   | 100             | 10   | 1             | Wire wound | Miniature  | C              | "             | —                |
| 7144     | Type 7144 .. ..   | 100             | $2\frac{1}{2}$                                   | 10            | —          | Open coil. Varnished   | C              | "             | 2                |
| 10976    | Type 3688 .. ..   | 100             | 10   | 4             | Wire wound | —  | C              | "             | 1                |
| 10587    | Type 3464 .. ..   | 100             | —  | —             | —          | —  | C              | "             | 1                |
| 8701     | Type 170 .. ..  | 100             | —  | 10            | Wire wound | Cartridge type   | C              | "             | 1                |
| 1055     | Type 1055 .. ..   | 100             | 1  | —             | Wire wound | Meter shunt. Tapped 0, 10, 12·9, 18·2, 30·8, 100                                       | C              | "             | 1                |
| 6146     | Type 6146 .. ..   | 100             | —  | 20            | Variable   | —  | C              | "             | 1                |
| 259      | Type 699 .. ..  | 100             | —  | —             | —          | —  | C              | "             | 1                |
| 15768    | Type 4454 .. ..   | 100             | —  | —             | —          | 0·00028 lb. 38 S.W.G. Eureka wire wound on bobbin                                      | C              | "             | —                |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type                 | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------|--|---------|----------------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3             | 4  | 5       | 6                    | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |  |         |                      |   |                      |                      |                        |
| 17938    | Type 9422 .. ..   | 100           | 1  | 4.5     | Wire wound           | Tubular   | C                    | each                 | —                      |
| 17926    | Type 9410 .. ..   | 100           | 2½   | 4-5     | Wire wound           | Tubular 1½ in. × ¾ in. Single screw fixing  | C                    | "                    | 1                      |
|          |   | 200           | 2½   |         |                      |   |                      |                      |                        |
|          |   | 400           | 2½   |         |                      |   |                      |                      |                        |
|          |   | in series     |  |         |                      |   |                      |                      |                        |
| 1271     | Type 1271 .. ..   | 102           | —  | —       | Wire wound           | Porcelain case. Cap ends  | C                    | "                    | 1                      |
| 10636    | Type 408 .. ..  | 103           | —  | —       | —                    | 0.55 amps.  | C                    | "                    | 1                      |
| 7083     | Type 31 .. ..   | 103           | —  | —       | Wire wound bobbin    | Shunt for milliammeter  | C                    | "                    | 1                      |
| 15972    | Type 4651 .. ..   | 110           | 5  | 6       | Wire wound           | —   | C                    | "                    | 1                      |
| 6087     | Type 6087 .. ..   | 110           | 5  | —       | —                    | Special, 120 turns 32 S.W.G.  | C                    | "                    | 2                      |
| 15936    | Type 4617 .. ..   | 120           | 10   | 6       | Wire wound           | Miniature   | C                    | "                    | 1                      |
| 16306    | Type 4924 .. ..   | 120           | 10   | 12      | Wire wound           | Miniature   | C                    | "                    | 2                      |
| 15424    | Type 4133 .. ..   | 122           | 2½   | 10      | Wire wound on spool  | Wound on spool  | C                    | "                    | 1                      |
| 16579    | Type 5176 .. ..   | 125           | 2½   | 5       | Wire wound           | —   | C                    | "                    | 1                      |
| 8633     | Type 162 .. ..  | 125           | —  | —       | —                    | 0.69 amp.   | C                    | "                    | 1                      |
| 15310    | Type 4019 .. ..   | 126           | 5  | 3       | Wire wound           | Miniature   | C                    | "                    | 1                      |
| 9323     | Type 240 .. ..  | 135           | —  | —       | Wire wound, variable | Lead screw  | C                    | "                    | 1                      |
| 8390     | Type 140 .. ..  | 135           | —  | —       | Wire wound           | Variable potentiometer  | C                    | "                    | 1                      |
| 15311    | Type 4020 .. ..   | 140           | 5  | 3       | Wire wound           | Miniature   | C                    | "                    | 1                      |
| 10666    | Type 414 .. ..  | 140           | 10   | —       | —                    | 2 adjustable clips. Wound on tube 9½ in. × 1½ in. × 1½ in. high. 0.5 amp.                     | C                    | "                    | 1                      |
| 7451     | Type 7451 .. ..   | 140           | —  | —       | —                    | —   | C                    | "                    | 1                      |
| 16312    | Type 4928 .. ..   | 150           | 5  | 7.5     | Wire wound           | Miniature   | C                    | "                    | 1                      |
| 1611     | Type 1611 .. ..   | 150           | —  | 15      | Wire wound           | On porcelain tube, 1 in. × 1 in. dia. Tags  | C                    | "                    | 2                      |
| 1927     | Type 1927 .. ..   | 150           | 2½   | 5       | —                    | Steatite spool, 0.67 in. dia. × 1.94 in. over terminal, wound with 36 S.W.G. B.E. S.S.C. wire | C                    | "                    | —                      |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type                      | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---------------------------------|---------------|--|---------|---------------------------|---|----------------------|----------------------|------------------------|
| 1        | 2                               | 3             | 4  | 5       | 6                         | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b>          |               |  |         |                           |   |                      |                      |                        |
|          | <b>Miscellaneous—cont.</b>      |               |  |         |                           |   |                      |                      |                        |
|          | <b>Ohmic values shown—cont.</b> |               |  |         |                           |   |                      |                      |                        |
| 253      | Type 694 .. ..                  | 150           | —  | —       | —                         | —   | C                    | each                 | 1                      |
| 16249    | Type 4874 .. ..                 | 150           | 10   | 2½      | Wire wound                | Ceramic spool   | C                    | "                    | 1                      |
| 8520     | Type 146 .. ..                  | 150           | —  | —       | + 150 ohms. Wire<br>wound | Bobbin  | C                    | "                    | 2                      |
| 16971    | Type 5480 .. ..                 | 150           | —  | 50      | Carbon rod                | —   | C                    | "                    | 1                      |
| 6813     | Type 6813 .. ..                 | 150           | 10   | 35      | Wire wound                | —   | C                    | "                    | 1                      |
| 8667     | Type 160 .. ..                  | 152           | —  | —       | Variable                  | 2 amps. Double tube   | C                    | "                    | 1                      |
| 15581    | Type 4286 .. ..                 | 159.5         | 2  | —       | Wire wound                | Non-inductive   | C                    | "                    | 2                      |
| 16774    | Type 5291 .. ..                 | 160           | 1  | 5       | Wire wound                | —   | C                    | "                    | 1                      |
| 15836    | Type 4518 .. ..                 | 169           | 5  | 3       | —                         | Side wire, ¾ in. × ⅝ in. dia.   | C                    | "                    | 2                      |
| 8668     | Type 161 .. ..                  | 173           | —  | —       | Variable                  | Single tube. 1.0 amp.   | C                    | "                    | 1                      |
| 15835    | Type 4519 .. ..                 | 179           | 5  | 3       | —                         | Side wire. ¾ in. × ⅝ in. dia.   | C                    | "                    | 2                      |
| 15045    | Type 3754 .. ..                 | 180           | 10   | —       | —                         | —   | C                    | "                    | 1                      |
| 17890    | Type 9331 .. ..                 | 180           | —  | —       | F.S. fittings             | —   | C                    | "                    | 1                      |
| 7143     | Type 7143 .. ..                 | 200           | 2½   | 10      | WW. on ceramic<br>spool   | —   | C                    | "                    | 1                      |
| 16574    | Type 5140 .. ..                 | 200           | —  | —       | —                         | —   | C                    | "                    | 1                      |
| 16972    | Type 5481 .. ..                 | 200           | —  | 50      | Carbon rod                | —   | C                    | "                    | 1                      |
| 9100     | Type 264 .. ..                  | 200           | —  | —       | —                         | Bobbin  | C                    | "                    | 2                      |
| 9164     | Type 2507 .. ..                 | 200           | 20   | —       | —                         | —   | C                    | "                    | 1                      |
| 7810     | Type 7810 .. ..                 | 200           | —  | 6       | Wire wound                | Enamelled, tubular  | C                    | "                    | 2                      |
| 17862    | Type 9303 .. ..                 | 200           | 2  | 3       | Wire wound                | Moulded bobbin with 2 soldering<br>tags. Dims. o/all. 1 in. × ⅝ in.     | C                    | "                    | 1                      |
| 7777     | Type 7777 .. ..                 | 200           | 10   | —       | —                         | Ceramic bobbin fitted with clips  | C                    | "                    | 2                      |
| 17939    | Type 9423 .. ..                 | 200           | ½  | —       | Wire wound tubular        | 1½ in. × 6¼ in. Non-inductive   | C                    | "                    | —                      |
| 16175    | Type 4820 .. ..                 | 200           | 2½   | —       | Wire wound                | —   | C                    | "                    | 1                      |
| 16011    | Type 4688 .. ..                 | 200           | 10   | —       | Wire wound                | —   | C                    | "                    | 1                      |
| 16861    | Type 5731 .. ..                 | 200           | 20   | 3       | Wire wound                | Ceramic bobbin ⅝ in. × ⅝ in.<br>Dims. ⅝ in.; insulated sp. inc.<br>bush | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms             | Tolerance<br>±%<br>unless<br>otherwise<br>stated   | Wattage       | Type                | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------------------|--|---------------|---------------------|--|----------------------|----------------------|------------------------|
| 1        | 2   | 3                         | 4  | 5             | 6                   | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                           |  |               |                     |  |                      |                      |                        |
| 15750    | Type 4440 .. ..   | 200                       | 10   | 8             | Variable            | Continuous; 4 in. long; $\frac{3}{8}$ in. o/d collar fixing, $\frac{1}{4}$ in. wide              | C                    | each                 | 1                      |
| 15302    | Type 4011 .. ..   | 200                       | —  | —             | Wire wound          | 0.316 S.W.G. on former (5U/1028), two end caps and tappings                                      | C                    | "                    | 1                      |
| 17932    | Type 9416 .. ..   | 200<br>4000<br>in series  | 1<br>1   | 4-5           | Wire wound          | Tubular. $1\frac{1}{8}$ in. $\times$ $\frac{3}{8}$ in. dia. Single screw fixing                  | C                    | "                    | 1                      |
| 16979    | Type 5488 .. ..   | 220                       | 5  | 1             | Wire wound          | Miniature, fixed   | C                    | "                    | —                      |
| 16237    | Type 4863 .. ..   | 230                       | 1  | —             | Wire wound          | Former wound with 365 turns of 38 S.W.G. D.S.C. Eureka wire, $2\frac{1}{2}$ in. long, side wires | C                    | "                    | 1                      |
| 18480    | Type 9474 .. ..   | 244.06<br>244.06<br>615.5 | 1<br>1<br>1  | —             | Wire wound          | Tubular, 3 windings "Y" form $\frac{3}{8}$ in.   | C                    | "                    | 1                      |
| 16696    | Type 5218 .. ..   | 245                       | —  | —             | Wire wound          | 230 turns on tube 1 in. dia., 6.6 in. overall, 6 in. fixing centres                              | C                    | "                    | 1                      |
| 18471    | Type 9465 .. ..   | 250                       | $2\frac{1}{2}$                                     | 10            | Wire wound          | On circular bobbin 1 in. dia. $\times$ 1 in. long (P.O. No. 9 type)                              | C                    | "                    | 1                      |
| 16212    | Type 4840 .. ..   | 250                       | 5  | —             | Wire wound          | Pigtails   | C                    | "                    | 1                      |
| 17985    | Type 9365 .. ..   | 250                       | 5  | 3             | Wire wound          | —  | C                    | "                    | —                      |
| 16609    | Type 5169 .. ..   | 250                       | 20   | $\frac{1}{2}$ | Wire wound          | —  | C                    | "                    | 5                      |
| 1584     | Type 1584 .. ..   | 250                       | 10/15  | 20            | —                   | —  | C                    | "                    | 2                      |
| 1100     | Type 1100 .. ..   | 250                       | 10   | 4             | —                   | Semi-variable  | C                    | "                    | 5                      |
| 323      | Type 741 .. ..  | 250                       | —  | —             | —                   | Ceramic bobbin   | C                    | "                    | 2                      |
| 18458    | Type 9222 .. ..   | 258.4<br>567.7<br>258.4   | $2\frac{1}{2}$<br>$2\frac{1}{2}$<br>$2\frac{1}{2}$ | —<br>—<br>4.5 | Wire wound, tubular | 3 windings in Y form   | C                    | "                    | 1                      |
| 15619    | Type 4315 .. ..   | 260                       | 2  | 100           | Wire wound          | Mica former. Dims. A = $3\frac{3}{4}$ in., B = $2\frac{3}{4}$ in.                                | C                    | "                    | 1                      |
| 15141    | Type 3850 .. ..   | 262.5                     | $2\frac{1}{2}$                                     | —             | Wire wound          | Moulded former   | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type       | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit Qty. |
|----------|---------------------------------|---------------|--|---------|------------|--|----------------------|----------------------|---------------------|
| 1        | 2                               | 3             | 4  | 5       | 6          | 7  | 8                    | 9                    | 10                  |
|          | <b>RESISTORS—cont.</b>          |               |  |         |            |  |                      |                      |                     |
|          | <b>Miscellaneous—cont.</b>      |               |  |         |            |  |                      |                      |                     |
|          | <b>Ohmic values shown—cont.</b> |               |  |         |            |  |                      |                      |                     |
| 10639    | Type 5496 .. ..                 | 270           | —  | —       | Wire wound | Variable slide   | C                    | each                 | —                   |
| 16284    | Type 4904 .. ..                 | 300           | —  | 2       | Wire wound | 1 in. × $\frac{5}{8}$ in. dia.   | C                    | "                    | 1                   |
| 17936    | Type 9420 .. ..                 | 300           | 2½   | 4.5     | Wire wound | Tubular  | C                    | "                    | 1                   |
| 16704    | Type 5226 .. ..                 | 300           | 5  | 1       | Wire wound | —  | C                    | "                    | 1                   |
| 17854    | Type 9295 .. ..                 | 300           | 10   | 2½      | Wire wound | Ceramic bobbin, 1 in. × 1 in.<br>dia., approx., with 2 soldering<br>tags   | C                    | "                    | 1                   |
| 15320    | Type 4029 .. ..                 | 300           | —  | —       | Wire wound | 36 S.W.G. D.S.C. en. wire on 2-<br>slot midjet porcelain former,<br>0.562 in. o/d × $\frac{5}{8}$ in.                                      | C                    | "                    | 2                   |
| 15083    | Type 3792 .. ..                 | 330           | 1.5  | —       | —          | Rheostat, back panel mounting,<br>hand wheel operated from<br>front of panel, $\frac{1}{2}$ in. sheet                                      | C                    | "                    | 5                   |
| 17991    | Type 9369 .. ..                 | 350           | 10   | —       | —          | S.S. and enam. constantin wire<br>wound on bobbin 0.70 in.<br>long, checks 0.6 in. dia. × $\frac{1}{8}$ in.<br>approx., shank 0.2 in. dia. | C                    | "                    | —                   |
| 18455    | Type 9439 .. ..                 | 350           | 2½   | 4.5     | Wire wound | Tubular  | C                    | "                    | 1                   |
| 291      | Type 717 .. ..                  | 350           | —  | —       | —          | Mica slab  | C                    | "                    | 1                   |
| 9534     | Type 2785 .. ..                 | 350           | —  | —       | Wire wound | Wire wound, variable   | C                    | "                    | 1                   |
| 16775    | Type 5292 .. ..                 | 360           | 1  | 5       | Wire wound | —  | C                    | "                    | 1                   |
| 9154     | Type 2502 .. ..                 | 363           | 1  | —       | Wire wound | On 3 sections bobbins, 2 in. ×<br>$\frac{3}{8}$ in., 6 B.A. shank for flying   | C                    | "                    | 1                   |
| 16271    | Type 4891 .. ..                 | 368           | —  | —       | Wire wound | 40 S.W.G. D.C.C. Eureka wire   | C                    | "                    | 1                   |
| 16708    | Type 5230 .. ..                 | 390           | 5  | 1       | Wire wound | —  | C                    | "                    | 1                   |
| 15253    | Type 3962 .. ..                 | 400           | 2½   | 10      | Wire wound | Ceramic bobbin 1 in. × 1 in.   | C                    | "                    | 2                   |
| 18473    | Type 9467 .. ..                 | 400           | 2½   | 4.5     | Wire wound | Tubular, 1 screw fixing. Size<br>$\frac{23}{32}$ in. × $1\frac{1}{4}$ in. long. 216<br>double turns  | C                    | "                    | 1                   |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type       | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---------------------------------|---------------|--|---------|------------|--|----------------------|----------------------|------------------------|
| 1        | 2                               | 3             | 4  | 5       | 6          | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b>          |               |  |         |            |  |                      |                      |                        |
|          | <b>Miscellaneous—cont.</b>      |               |  |         |            |  |                      |                      |                        |
|          | <b>Ohmic values shown—cont.</b> |               |  |         |            |  |                      |                      |                        |
| 17856    | Type 9297 .. ..                 | 400           | 10   | 2½      | Wire wound | Ceramic bobbin 1 in. × 1 in. dia. approx., with 2 soldering tags   | C                    | each                 | 1                      |
| 7782     | Type 7782 .. ..                 | 400           | 2½   | 2       | Wire wound | —  | C                    | "                    | 2                      |
| 15521    | Type 4230 .. ..                 | 400           | 10   | 12      | Wire wound | Miniature  | C                    | "                    | 1                      |
| 8696     | Type 168 .. ..                  | 400           | —  | —       | Wire wound | Cartridge type, 10 watts   | C                    | "                    | 2                      |
| 17931    | Type 9415 .. ..                 | 400           | 1  | 4-5     | Wire wound | Tubular, 1 13/16 in. × 8/16 in. dia. Single screw fixing   | C                    | "                    | 1                      |
|          |                                 | 400           | 1  |         |            |  |                      |                      |                        |
|          |                                 | in series     |  |         |            |  |                      |                      |                        |
| 17943    | Type 9427 .. ..                 | { 446         | 2½   | } 4.5   | Wire wound | Tubular  | C                    | "                    | —                      |
|          |                                 | 554           | in series  |         |            |  |                      |                      |                        |
| 1262     | Type 1262 .. ..                 | 450           | —  | 57      | Wire wound | —  | C                    | "                    | 1                      |
| 7749     | Type 7749 .. ..                 | 490           | —  | 180     | —          | 230 V. dimmer. Sliding resistance, with graded winding on slate former to dim lead from full to blackout. 0.8 amp. | C                    | "                    | 1                      |
| 16362    | Type 4952 .. ..                 | 500           | —  | 2½      | —          | Moulded bobbin, 2 S. tags, 1 in. × 5/8 in.   | C                    | "                    | 1                      |
| 15966    | Type 4647 .. ..                 | 500           | 5  | 50      | Variable   | Power type, toroidal wound   | C                    | "                    | 1                      |
| 17830    | Type 9271 .. ..                 | 500           | 5  | 75-90   | —          | Nickel copper, ferry winding for 530uH. Ind. ± 10% vitreous on double glazed copper ends. Tropicalised             | C                    | "                    | —                      |
| 10497    | Type 3411 .. ..                 | 500           | 2½   | 10      | —          | Ceramic bobbin 1 in. dia. × 1 in. wires  | C                    | "                    | 2                      |
| 17984    | Type 9364 .. ..                 | 500           | 5  | 5       | —          | —  | C                    | "                    | —                      |
| 15162    | Type 3871 .. ..                 | 500           | 20   | —       | Variable   | —  | C                    | "                    | 1                      |
| 8433     | Type 8433 .. ..                 | 500           | —  | —       | —          | 1,100 turns 32 S.W.G. S.W.S. Eureka  | C                    | "                    | 1                      |
| 16791    | Type 5307 .. ..                 | 500           | 10   | 40      | Wire wound | With 2 adjustable lapping clips, nickel copper winding on flat mica former   | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms   | Tolerance<br>± %<br>unless<br>otherwise<br>stated | Wattage | Type       | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|-----------------|---|---------|------------|--|----------------------|----------------------|------------------------|
| 1        | 2   | 3               | 4   | 5       | 6          | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                 |   |         |            |  |                      |                      |                        |
| 903      | Type 954 .. ..  | 500             | 1   | —       | Wire wound | Former brass rod with Symite sleeving. 10 mA shunt; wire ends  | C                    | each                 | 1                      |
| 10634    | Type 406 .. ..  | 500             | 10  | —       | —          | 3 adjustable bands and clips. Winding insulated for 1,000V. to frame, fitted with feet and end brackets, wound on tube 13¼ in. × 3 in. × 3⅞ in. 0.6 amp. | C                    | "                    | 1                      |
| 1393     | Type 1393 .. ..   | 500             | —   | —       | Variable   | —  | C                    | "                    | —                      |
| 18451    | Type 9435 .. ..   | 500             | 2½  | 4-5     | Wire wound | Tubular. Single screw fixing   | C                    | "                    | 1                      |
|          |   | 200             | 2½  |         |            |  |                      |                      |                        |
|          |   | 500             | 2½  |         |            |  |                      |                      |                        |
| 18475    | Type 9469 .. ..   | 1000            | 2½  | 4-5     | Wire wound | { 130 double turns<br>140 double turns<br>300 double turns<br>Tubular, 1 screw fixing. Size ⅜ in. × 1⅞ in.   | C                    | "                    | 1                      |
|          |   | 2000            | 2½  |         |            |  |                      |                      |                        |
| 18477    | Type 9471 .. ..   | 500             | 2½  | 4-5     | Wire wound | Tubular. Used on Panel Type 674  | C                    | "                    | 1                      |
|          |   | 1000            | 2½  |         |            |  |                      |                      |                        |
|          |   | 2000            | 2½  |         |            |  |                      |                      |                        |
| 18071    | Type 9543 .. ..   | 500+500 Pot.    | 5   | 5       | Wire wound | Potentiometer. Spindle 1 in. long, ¼ in. dia., drilled 2 holes 0.116 in. dia. at right angles  | C                    | "                    | 1                      |
| 17999    | Type 9377 .. ..   | 500-1,000-2,000 | 2½  | 4.5     | Wire wound | Non-inductive  | C                    | "                    | —                      |
| 15140    | Type 3849 .. ..   | 549             | 2½  | —       | Wire wound | —  | C                    | "                    | 1                      |
| 16695    | Type 5217 .. ..   | 550             | —   | 50      | —          | —  | C                    | "                    | 1                      |
| 10910    | Type 3634 .. ..   | 600             | —   | —       | Wire wound | WW. on asbestos former   | C                    | "                    | —                      |
| 9931     | Type 291 .. ..  | 600             | —   | —       | —          | 2 amps.  | C                    | "                    | 2                      |
| 18474    | Type 9468 .. ..   | 600             | 2½  | 4-5     | Wire wound | Tubular, 1 screw fixing. Size ⅜ in. × 1⅞ in. long. 208 double turns  | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms      | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type       | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|--------------------|--|---------|------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3                  | 4  | 5       | 6          | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                    |  |         |            |   |                      |                      |                        |
| 7995     | Type 7995 .. ..   | 600                | 3  | 2       | —          | Moulded bobbin with brass tube centre, 1 in. dia. × $\frac{5}{8}$ in. tags  | C                    | each                 | —                      |
| 10968    | Type 3683 .. ..   | 600                | —  | —       | —          | Terminals at each end. 8 in. long × $\frac{5}{8}$ in. dia. rod. 4 B.A.  | C                    | "                    | 1                      |
| 16908    | Type 5418 .. ..   | 680                | 5  | —       | Wire wound | Miniature   | C                    | "                    | 1                      |
| 15739    | Type 4432 .. ..   | 700                | 3  | 2       | —          | —   | C                    | "                    | 5                      |
| 16285    | Type 4905 .. ..   | 730                | —  | 2       | Wire wound | —   | C                    | "                    | 1                      |
| 6338     | Type 6338 .. ..   | 750                | —  | —       | —          | Non-inductive. Bobbin $1\frac{1}{4}$ in. dia. × $1\frac{13}{16}$ in. o/d  | C                    | "                    | 2                      |
| 10635    | Type 407 .. ..  | 750                | 10   | —       | —          | 0.6 amp. 4 adjustable band clips, winding insulated for 1,000 V. to frame fitted with feet and end brackets, wound on tube, $13\frac{1}{4}$ in. × $3\frac{7}{16}$ in. × $4\frac{1}{8}$ in. high | C                    | "                    | 1                      |
| 17859    | Type 9300 .. ..   | 800                | 2  | 3       | Wire wound | Moulded bobbin with 2 soldering tags. Dims. o/all 1 in. × $\frac{5}{8}$ in.   | C                    | "                    | 1                      |
| 9803     | Type 298 .. ..  | 800                | —  | —       | Wire wound | Bobbin  | C                    | "                    | 2                      |
| 15264    | Type 3973 .. ..   | 800                | $2\frac{1}{2}$                                   | —       | Wire wound | Bakelite bobbin   | C                    | "                    | —                      |
| 17925    | Type 9409 .. ..   | 800                | 1  | 4-5     | Wire wound | Tubular $1\frac{13}{16}$ in. × $\frac{3}{4}$ in. Single screw fixing  | C                    | "                    | 1                      |
|          |   | 1,600              | 1  |         |            |   |                      |                      |                        |
|          |   | 3,200              | 1  |         |            |   |                      |                      |                        |
|          |   | in series          |  |         |            |   |                      |                      |                        |
| 15878    | Type 4561 .. ..   | 820                | 10   | 10      | Wire leads | —   | C                    | "                    | 1                      |
| 17945    | Type 9429 .. ..   | 826, 922, 826, 922 | —  | 4-5     | Wire wound | Tubular   | C                    | "                    | —                      |
|          |   | in series          |  |         |            |   |                      |                      |                        |
| 18459    | Type 9443 .. ..   | 826, 922, 826, 922 | 1  | 4-5     | Wire wound | Tubular, single screw fixing  | C                    | "                    | 1                      |
|          |   | in series          |  |         |            |   |                      |                      |                        |
| 16366    | Type 4955 .. ..   | 850                | 5  | 100     | Wire wound | —   | C                    | "                    | 1                      |
| 252      | Type 693 .. ..  | 960                | —  | —       | —          | —   | C                    | "                    | 1                      |

| Ref. No.                        | NOMENCLATURE    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type            | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|---------------------------------|-----------------|---------------|--|---------|-----------------|---|----------------------|----------------------|------------------------|
| 1                               | 2               | 3             | 4  | 5       | 6               | 7   | 8                    | 9                    | 10                     |
| <b>RESISTORS—cont.</b>          |                 |               |  |         |                 |   |                      |                      |                        |
| <b>Miscellaneous—cont.</b>      |                 |               |  |         |                 |   |                      |                      |                        |
| <b>Ohmic values shown—cont.</b> |                 |               |  |         |                 |   |                      |                      |                        |
| 6277                            | Type 6277 .. .. | 966           | —  | —       | —               | Woven asbestos net, 26 in. × 16 in. Fixing centres 24 in. × 14 in. Tapped as giving 3 equal ohm sections. 0.74 amp. continuous rating | C                    | each                 | 1                      |
| 7145                            | Type 7145 .. .. | 1 K           | 2½   | 8       | Wire wound      | Max. loading up to 8 watts open coil. Varnished ceramic   | C                    | "                    | —                      |
| 17001                           | Type — .. ..    | 1 K           | —  | 20      | Wire wound      | —   | C                    | "                    | 1                      |
| 1360                            | Type 1360 .. .. | 1 K           | +10—15   | —       | —               | —   | C                    | "                    | 1                      |
| 15611                           | Type 4307 .. .. | 1 K           | 5  | 4       | Wire wound      | —   | C                    | "                    | 1                      |
| 18472                           | Type 9466 .. .. | 1 K           | 2½   | 4—5     | Wire wound      | Tubular. 242 double turns. 1 screw fixing. Size 3⅜ in. × 1½ in. long  | C                    | "                    | 1                      |
| 294                             | Type 720 .. ..  | 1 K           | —  | —       | —               | Mica slab   | C                    | "                    | 1                      |
| 15187                           | Type 3896 .. .. | 1 K           | 5  | 10      | Wire wound      | Ceramic, metal ends   | C                    | "                    | 1                      |
| 15942                           | Type 4623 .. .. | 1 K           | —  | 40      | Wire wound      | Porcelain former  | C                    | "                    | 1                      |
| 10633                           | Type 405 .. ..  | 1 K           | 10   | —       | —               | Adjustable band clips, on ceramic tube with end caps, 7⅝ in. × 1⅜ in. × 1½ in. high. 2 amps.  | C                    | "                    | 1                      |
| 9529                            | Type 2781 .. .. | 1 K           | 1  | 5       | Wire wound      | —   | C                    | "                    | 2                      |
| 15286                           | Type 3995 .. .. | 1 K           | 20   | 3       | Variable        | Spindle 2½ in. × ¼ in. including bush   | C                    | "                    | 1                      |
| 6474                            | Type 6474 .. .. | 1 K           | —  | 60      | —               | —   | C                    | "                    | 1                      |
| 18481                           | Type 9475 .. .. | 1 K           | —  | 60      | Wire wound      | Centre tapped. Vitreous. End mountings, 3 terminal bands. Size 3⅝ in. × 7⁄8 in. dia.  | C                    | "                    | 1                      |
| 16029                           | Type 4697 .. .. | 1 K           | 20   | 1.5     | Variable linear | Spindle ¾ in. × ¼ in. slotted   | C                    | "                    | 1                      |
| 7800                            | Type 7800 .. .. | 1 K           | 3  | 2       | Wire wound      | Moulded bobbin, 1 in. dia. × ⅜ in., with brass tube centre and soldered tags  | C                    | "                    | 2                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms                                    | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type                | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit Qty. |
|----------|---|--|--|---------|---------------------|--|----------------------|----------------------|---------------------|
| 1        | 2   | 3  | 4  | 5       | 6                   | 7  | 8                    | 9                    | 10                  |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |  |  |         |                     |  |                      |                      |                     |
| 15661    | Type 4357 .. ..   | 1 K  | —  | 40      | Wire wound          | Power type, spindle horizontal mounting  | C                    | each                 | 1                   |
| 7198     | Type 11 .. ..   | 1 K  | —  | —       | Variable resist     | 2 flat formers. Rubbing contact  | C                    | "                    | 1                   |
| 9150     | Type 2500 .. ..   | 1 K + 1 K  | —  | 10      | Wire wound          | Variable. Dual type  | A                    | "                    | 1                   |
| 17928    | Type 9412 .. ..   | 1 K<br>1 K<br>in series                          | 1<br>1   | 4-5     | Wire wound          | Tubular. 1 $\frac{13}{16}$ in. × $\frac{9}{16}$ in. Single screw fixing  | C                    | "                    | 1                   |
| 7750     | Type 7750 .. ..   | 1.074 K  | —  | 120     | —                   | 230 V. dimmer. Sliding resist. with grade winding on slate former to dim load form full to blackout. 0.5 amp. Safety protected | C                    | "                    | 1                   |
| 17948    | Type 9932 .. ..   | 1.394 K, .317 K,<br>1.394 K, .317 K<br>in series | —  | 4.5     | Wire wound          | Tubular  | C                    | "                    | 1                   |
| 15543    | Type 4252 .. ..   | 1.20 K   | 2 $\frac{1}{2}$                                  | 2       | Wire wound          | Bakelite former  | C                    | "                    | 1                   |
| 1666     | Type 5191 .. ..   | 1.2 K  | 2 $\frac{1}{2}$                                  | 10      | Wire wound          | Bakelite former  | C                    | "                    | 1                   |
| 8665     | Type 158 .. ..  | 1.23 K   | —  | —       | Semi-variable       | Double tube, 1.0 amp.  | C                    | "                    | 1                   |
| 1251     | Type 1251 .. ..   | 1.50 K   | 10   | —       | Wire wound          | Cap ends   | C                    | "                    | 1                   |
| 15554    | Type 4263 .. ..   | 1.5 K  | 2 $\frac{1}{2}$                                  | 2       | Wire wound          | —  | C                    | "                    | 1                   |
| 16278    | Type 4898 .. ..   | 1.54 K   | —  | —       | Wire wound          | 42 S.W.G. D.S.C. Eureka wire   | C                    | "                    | 1                   |
| 17819    | Type 9260 .. ..   | 1.6 K+1 K+1 K                                    | —  | 50      | —                   | Vit. embedded with wire ends. $\frac{3}{16}$ in. × $\frac{7}{16}$ in. dia.   | C                    | "                    | —                   |
| 18452    | Type 9436 .. ..   | 1.6 K  | 2 $\frac{1}{2}$                                  | 405     | Wire wound          | Tubular, 1 screw fixing  | C                    | "                    | 1                   |
| 16272    | Type 4892 .. ..   | 1.70 K   | —  | —       | Wire wound          | 42 S.W.G. D.S.C. Eureka wire   | C                    | "                    | 1                   |
| 9540     | Type 2791 .. ..   | 1.75 K   | 15   | 7       | Carbon rod          | Heavy duty   | C                    | "                    | 1                   |
| 9135     | Type 232 .. ..  | 1.79 K   | —  | —       | Wire wound variable | 8 steps  | C                    | "                    | 1                   |
| 15265    | Type 3974 .. ..   | 1.8 K  | 2 $\frac{1}{2}$                                  | —       | Wire wound          | On bakelite bobbin 0.95 in. × 0.62 in.   | C                    | "                    | 1                   |
| 16348    | Type 4938 .. ..   | 1.8 K  | 20   | 6       | Wire wound          | Miniature  | C                    | "                    | 1                   |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type            | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---------------|--|---------|-----------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3             | 4  | 5       | 6               | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |  |         |                 |   |                      |                      |                        |
| 15201    | Type 3910 .. ..   | 1.8 K         | 5  | 35      | Wire wound      | 1 $\frac{5}{32}$ in. dia. former and stud fixing, side tag connections. 9 $\frac{1}{2}$ in. total length. Special | C                    | each                 | 1                      |
| 7561     | Type 7561 .. ..   | 1.9 K         | —  | 30      | Wire wound      | —   | C                    | "                    | 1                      |
| 16273    | Type 4893 .. ..   | 1.97 K        | —  | —       | Wire wound      | 42 S.W.G. D.S.C. Eureka wire  | C                    | "                    | 1                      |
| 15109    | Type 3818 .. ..   | 2 K           | —  | 30      | —               | WW. on mica base with floaten band  | C                    | "                    | 1                      |
| 8690     | Type 166 .. ..  | 2 K           | —  | —       | Wire wound      | Cartridge type, 10 watts  | C                    | "                    | 2                      |
| 15263    | Type 3972 .. ..   | 2 K           | 2 $\frac{1}{2}$                                  | —       | Wire wound      | Bakelite bobbin, 0.95 in. × 0.62 in.  | C                    | "                    | 1                      |
| 1326     | Type 1326 .. ..   | 2 K           | —  | —       | —               | Glass tube, enclosed metallised rod   | C                    | "                    | 1                      |
| 8434     | Type 8434 .. ..   | 2 K           | —  | —       | —               | 36 S.W.G. D.W.S. Eureka   | C                    | "                    | 1                      |
| 7977     | Type 7977 .. ..   | 2 K           | 5  | 10      | Wire wound      | Ceramic former. Metal ends  | C                    | "                    | 1                      |
| 198      | Type 666 .. ..  | 2 K           | —  | —       | Wire wound. Pot | —   | C                    | "                    | 1                      |
| 16445    | Type 5023 .. ..   | 2 K           | 10   | 1       | Wire wound      | $\frac{5}{16}$ in. × $\frac{1}{4}$ in. inc. bush, slotted   | C                    | "                    | 1                      |
| 293      | Type 719 .. ..  | 2 K           | —  | —       | —               | Mica slab   | C                    | "                    | 1                      |
| 15000    | Type 3709 .. ..   | 2 K           | —  | 150     | Wire wound      | Mica base with floaten band   | C                    | "                    | 1                      |
| 687      | Type 871 .. ..  | 2 K           | —  | —       | Wire wound. Pot | —   | C                    | "                    | 1                      |
| 6305     | Type 6305 .. ..   | 2 K           | 10   | 20      | —               | Porcelain former  | C                    | "                    | 1                      |
| 10990    | Type 3700 .. ..   | 2 K           | 2 $\frac{1}{2}$                                  | 10      | Wire wound      | Insulation ceramic former, wire ends—tropical   | C                    | "                    | 2                      |
| 10682    | Type 415 .. ..  | 2 K           | 10   | 45      | —               | 0.015 amp. Adjustable band clips; wound on tube 4 $\frac{1}{8}$ in. × $\frac{7}{8}$ in. × 1 $\frac{3}{8}$ in.     | C                    | "                    | 1                      |
| 9416     | Type 262 .. ..  | 2 K           | —  | 30      | —               | —   | C                    | "                    | 1                      |
| 9260     | Type 2587 .. ..   | 2 K           | 20   | —       | Variable        | Graphite. 1 watt. 1 $\frac{1}{8}$ in. × $\frac{1}{4}$ in. dia.  | C                    | "                    | 1                      |
| 16572    | Type 5139 .. ..   | 2.2 K         | 5  | —       | Wire wound      | —   | C                    | "                    | 1                      |
| 15592    | Type 4297 .. ..   | 2.2 K         | 5  | 7.5     | Wire wound      | Miniature   | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms                                   | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type            | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|---|--|---------|-----------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3   | 4  | 5       | 6               | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |   |  |         |                 |   |                      |                      |                        |
| 16504    | Type 5074 .. ..   | 2.35 K  | 5  | 150     | Wire wound      | Ferrules  | C                    | each                 | 1                      |
| 8663     | Type 156 .. ..  | 2.35 K  | —  | —       | Semi-variable   | Single tube. 0.3 amp.   | C                    | "                    | 1                      |
| 15449    | Type 4158 .. ..   | 2.35 K  | 5  | 12      | Wire wound      | Miniature   | C                    | "                    | 1                      |
| 15202    | Type 3911 .. ..   | 2.4 K   | 5  | 25      | Wire wound      | 1½ in. dia. Ceramic former. End stud fixing, side tag connections. 9½ in. total length.                       | C                    | "                    | 1                      |
| 10665    | Type 413 .. ..  | 2.5 K   | 10   | —       | —               | Special<br>0.01 am. Adjustable band clip.   | C                    | "                    | 1                      |
| 6448     | Type 6448 .. ..   | 2.5 K   | 20   | —       | —               | 4½ in. × 7⁄8 in. × 1⅜ in.   | C                    | "                    | —                      |
| 204      | Type 672 .. ..  | 2.5 K   | —  | 10      | Pot             | Spindle 1⅜ in. flat   | C                    | "                    | 1                      |
| 10977    | Type 3689 .. ..   | 2.5 K   | 10   | 10      | Wire wound      | —   | C                    | "                    | —                      |
| 17865    | Type 9306 .. ..   | 2.5 K   | 5  | 5       | Wire wound. Pot | Spindle 1⅞ in. long, drilled 2 holes 0.113 in. at right angles; 1 at ⅝ in. from end, the other ⅞ in. from end | C                    | "                    | 1                      |
| 17979    | Type 9359 .. ..   | 2.5 K   | 5  | 5       | Wire wound. Pot | Slotted spindle, ⅝ in. long   | C                    | "                    | 1                      |
| 15544    | Type 4253 .. ..   | 2.5 K   | 2½   | 2       | Wire wound      | Bakelite former   | C                    | "                    | 2                      |
| 177      | Type 645 .. ..  | 2.5 K   | (+10-15)   | 5       | —               | Non-insulated rod   | C                    | "                    | 2                      |
| 9169     | Type 239 .. ..  | 2.5 K   | —  | 50      | Vitreous        | —   | C                    | "                    | 1                      |
| 15549    | Type 4258 .. ..   | 2.565 K   | 10   | —       | Wire wound      | Ceramic former 0.718 in. dia. × 1.718 in., with tags  | C                    | "                    | 2                      |
| 18453    | Type 9437 .. ..   | (2,500+50+15)<br>2.5 K<br>1.5 K                 | 2½<br>2½   | 4-5     | Wire wound      | Tubular, single screw fixing  | C                    | "                    | 1                      |
| 1182     | Type 1182 .. ..   | 2.6 K   | —  | 100     | —               | —   | C                    | "                    | 1                      |
| 17947    | Type 9431 .. ..   | 2.650K, .143 K,<br>2.650 K, .143 K<br>in series | —  | 4.5     | Wire wound      | Tubular   | C                    | "                    | —                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms                                  | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type       | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|--|--|---------|------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3  | 4  | 5       | 6          | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |  |  |         |            |   |                      |                      |                        |
| 18461    | Type 9445 .. ..   | 2.65 K, .143 K,<br>2.65 K, .143 K<br>in series | 1  | 4-5     | Wire wound | Tubular. Single screw fixing  | C                    | each                 | 1                      |
| 6278     | Type 6278 .. ..   | 2.69 K   | —  | —       | —          | 0.041 amp. continuous rating;<br>woven asbestos mat, 26 in. ×<br>16 in. Fixing centres 26 in. ×<br>16 in. 5 tappings giving 4 equal<br>ohmic sections | C                    | "                    | 1                      |
| 10516    | Type 3420 .. ..   | 3 K  | 2½   | 2       | Wire wound | Bakelite former, tap connec-<br>tions, 1 in. × ⅜ in. 12 tags<br>giving 4 equal ohmic sections   | C                    | "                    | 2                      |
| 18478    | Type 9472 .. ..   | 3 K  | 2½   | 4-5     | Wire wound | Tubular   | C                    | "                    | 1                      |
| 15436    | Type 4145 .. ..   | 3 K  | 5  | 7       | Wire wound | Miniature   | C                    | "                    | 1                      |
| 7933     | Type 7933 .. ..   | 3 K  | 5  | —       | Wire wound | —   | C                    | "                    | 1                      |
| 9192     | Type 2524 .. ..   | 3 K  | —  | —       | Variable   | —   | C                    | "                    | 1                      |
| 15316    | Type 4025 .. ..   | 3 K  | 10   | 7.5     | Wire wound | Miniature   | C                    | "                    | 1                      |
| 16700    | Type 5222 .. ..   | 3.36 K   | 5  | 100     | Wire wound | Ferrules  | C                    | "                    | 1                      |
| 15891    | Type 4572 .. ..   | 3.44 K   | —  | —       | Wire wound | "Keramot" former. Meter resis-<br>tance   | C                    | "                    | 2                      |
| 16437    | Type 5015 .. ..   | 3.5 K  | 5  | 12      | Wire wound | Miniature   | C                    | "                    | 1                      |
| 15818    | Type 4501 .. ..   | 3.5 K  | 5  | 25      | Wire wound | Pigtails (with taps)  | C                    | "                    | 1                      |
| 9828     | Type 315 .. ..  | 3.5 K  | —  | —       | Variable   | —   | C                    | "                    | 1                      |
| 16983    | Type 5492 .. ..   | 3.6 K  | —  | 50      | Carbon rod | Required for laboratory equip-<br>ment  | C                    | "                    | —                      |
| 16771    | Type 5288 .. ..   | 3.9 K  | 2.5  | 10      | Wire wound | —   | C                    | "                    | 1                      |
| 18006    | Type 9384 .. ..   | 3.9 K  | 5  | 2½      | Wire wound | —   | C                    | "                    | 1                      |
| 17861    | Type 9302 .. ..   | 4 K  | 2  | 3       | Wire wound | Fixed   | C                    | "                    | 1                      |
| 17933    | Type 9417 .. ..   | 4 K  | 1  | 4.5     | Wire wound | Tubular, 1 ⅜ in. × ⅝ in., single<br>screw fixing  | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms      | Tolerance ±% unless otherwise stated | Wattage | Type               | Details  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---|--------------------|--------------------------------------|---------|--------------------|--|----------------|----------------|------------------|
| 1        | 2   | 3                  | 4                                    | 5       | 6                  | 7  | 8              | 9              | 10               |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                    |                                      |         |                    |  |                |                |                  |
| 18470    | Type 9464 .. ..   | 4 K                | 2½                                   | 4-5     | Wire wound         | Tubular, 490 double turns, 3½ in. dia. × 1½ in. long   | C              | each           | 1                |
| 16487    | Type 5058 .. ..   | 4 K                | 5                                    | 1       | Wire wound         | Non-vitreous protected   | C              | "              | 5                |
| 16657    | Type 4264 .. ..   | 4 K                | 10                                   | 4       | Wire wound         | —  | C              | "              | 1                |
| 6814     | Type 6814 .. ..   | 4 K                | 10                                   | 12      | —                  | On ceramic former. Non-vitreous coating  | C              | "              | 1                |
| 16218    | Type 4845 .. ..   | 4 K                | 15                                   | 12      | Wire wound         | Miniature  | C              | "              | 1                |
| 292      | Type 718 .. ..  | 4 K                | —                                    | 4.5     | Wire wound         | 1½ in. × 3½ in. metal clamps, mica slab  | C              | "              | 1                |
| 16361    | Type 4951 .. ..   | 4 K                | —                                    | 10      | Wire wound         | Semi-variable between 2,000-4,000 by adjustable band, with terminal                          | C              | "              | 1                |
| 17992    | Type 9370 .. ..   | 4 K                | 10                                   | —       | Pot ¼ in. standard | Complete with knob graded 4-1 rate of charge, fully anti-clockwise when viewed from knob end | C              | "              | —                |
| 17927    | Type 9411 .. ..   | 4 K, 4 K in series | 1 : 1                                | 4-5     | Wire wound         | Tubular. 1 11/16 in. × 5/8 in. Single screw fixing   | C              | "              | 1                |
| 17949    | Type 9433 .. ..   | 4.5 K              | 2½                                   | 4-5     | Wire wound         | Tubular, 1 11/16 in. long × 5/8 in. dia., single screw fixing                                | C              | "              | 1                |
| 15321    | Type 4030 .. ..   | 4.7 K              | 10                                   | 20      | Wire wound         | Pigtails   | C              | "              | 1                |
| 16047    | Type 4715 .. ..   | 4.7 K              | 10                                   | 12      | Wire wound         | Miniature  | C              | "              | 1                |
| 16816    | Type 5331 .. ..   | 4.7 K              | 5                                    | 5       | Wire wound         | Miniature  | C              | "              | 1                |
| 17028    | Type — .. ..  | 4.7 K              | 10                                   | —       | —                  | —  | C              | "              | —                |
| 6387     | Type 6387 .. ..   | 5 K                | —                                    | —       | Variable           | —  | C              | "              | 1                |
| 15772    | Type 4457 .. ..   | 5 K                | 5                                    | 10-20   | Wire wound wire    | A static winding (for testing cathode ray tube)  | C              | "              | 1                |
| 15159    | Type 3868 .. ..   | 5 K                | 20                                   | —       | Variable           | Linear, no switch. Spindle 5/8 in. × 1/4 in. dia.  | C              | "              | 1                |

| Ref. No. | NOMENCLATURE  | Value in Ohms                                | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type            | Details   | Class<br>of<br>Store | Denom<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|--|--|---------|-----------------|---|----------------------|---------------------|------------------------|
| 1        | 2   | 3  | 4  | 5       | 6               | 7   | 8                    | 9                   | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |  |  |         |                 |   |                      |                     |                        |
| 15968    | Type 4649 .. ..   | 5 K over 3° of Track                         | —  | —       | Wire wound      | Specially wound, Spindle $\frac{1}{16}$ in. plain   | C                    | each                | 1                      |
| 10515    | Type 3419 .. ..   | 5 K  | 2½   | 2       | Wire wound      | Insulated on moulded bakelite former, tap connectors, 1 in. × $\frac{3}{8}$ in. moulded bobbin. 2 tags                | C                    | "                   | 1                      |
| 15703    | Type 4398 .. ..   | 5 K  | 2½   | 8       | Wire wound      | Coil type with ceramic bobbin, 1 in. × 1 in. dia.   | C                    | "                   | 1                      |
| 15330    | Type 4039 .. ..   | 5 K  | 5  | —       | Wire wound      | Pigtails  | C                    | "                   | 1                      |
| 1277     | Type 1277 .. ..   | 5 K  | —  | —       | Wire wound      | Tubular caps  | C                    | "                   | 1                      |
| 10768    | Type 421 .. ..  | 5 K  | +10—10   | —       | —               | 1 amp. 7¼ in. × 5 in. × 2 in. high  | C                    | "                   | 1                      |
| 9935     | Type 295 .. ..  | 5 K  | —  | —       | Cartridge       | 2½ in. long   | C                    | "                   | 2                      |
| 9340     | Type 2641 .. ..   | 5 K  | 15   | —       | —               | 75 × 10 mm., ends coppered  | C                    | "                   | 2                      |
| 18054    | Type 9526 .. ..   | 5 K Pot.                                     | 15   | 2       | —               | Spindle $\frac{1}{2}$ in. slotted. Inverse log  | C                    | "                   | 1                      |
| 16225    | Type 4851 .. ..   | 5 K  | 10   | 5       | Variable linear | Linearity is 10 parts in 9,000; and trimmer suitable for gauging by $\frac{3}{16}$ in. shaft, extending 1 in. at rear | C                    | "                   | 1                      |
| 8865     | Type 2294 .. ..   | 5 K  | —  | 10      | Wire wound      | Control   | C                    | "                   | 2                      |
| 15771    | Type 4456 .. ..   | 5·1 K  | 5  | 12      | Wire wound      | Miniature   | C                    | "                   | —                      |
| 18462    | Type 9446 .. ..   | 5·235 K, 69·7,<br>5·235 K, 69·7<br>in series | 1  | 4·5     | Wire wound      | Tubular. Single screw fixing  | C                    | "                   | 1                      |
| 18463    | Type 9447 .. ..   | 5·8 K, ·628 K,<br>5·8 K, ·628 K<br>in series | 2½   | 4·5     | Wire wound      | Tubular. Single screw fixing  | C                    | "                   | 1                      |
| 15404    | Type 4113 .. ..   | 6 K  | 3  | 2       | G.P.O.          | Moulded bobbin, brass centre tube, 2 tags, 1 in. dia. × $\frac{5}{8}$ in.   | C                    | "                   | —                      |
| 206      | Type 674 .. ..  | 6 K  | —  | —       | Wire wound. Pot | —   | C                    | "                   | 1                      |
| 16557    | Type 5127 .. ..   | 6·3 K  | 5  | —       | Wire wound      | Ferrules  | C                    | "                   | 1                      |
| 16414    | Type 4994 .. ..   | 6·5 K  | 5  | 12      | Wire wound      | Miniature   | C                    | "                   | 1                      |

| Ref. No.                        | NOMENCLATURE    | Value in Ohms                                      | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type              | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|---------------------------------|-----------------|--|--|---------|-------------------|---|----------------------|----------------------|------------------------|
| 1                               | 2               | 3  | 4  | 5       | 6                 | 7   | 8                    | 9                    | 10                     |
| <b>RESISTORS—cont.</b>          |                 |  |  |         |                   |   |                      |                      |                        |
| <b>Miscellaneous—cont.</b>      |                 |  |  |         |                   |   |                      |                      |                        |
| <b>Ohmic values shown—cont.</b> |                 |  |  |         |                   |   |                      |                      |                        |
| 16274                           | Type 4894 .. .. | 8 K  | —  | —       | Wire wound        | Eureka wire, 46 S.W.G. D.S.C.   | C                    | each                 | 1                      |
| 18042                           | Type 9514 .. .. | 8 K  | 3  | 2       | —                 | Moulded bobbin with 2 soldering tags. O/all dims. 1 in. × $\frac{3}{8}$ in. | C                    | "                    | 1                      |
| 15817                           | Type 4500 .. .. | 9 K  | 5  | 5       | Wire wound        | Pigtails  | C                    | "                    | 1                      |
| 12935                           | Type 9419 .. .. | 9 K  | 5  | 4.5     | Wire wound        | Tubular   | C                    | "                    | 1                      |
| 10632                           | Type 404 .. ..  | 10 K   | 10   | —       | —                 | Adjustable band clips and caps  | C                    | "                    | 1                      |
| 16456                           | Type 5034 .. .. | 10 K   | 10   | 12      | Wire wound        | Miniature   | C                    | "                    | 1                      |
| 7054                            | Type 7054 .. .. | 10 K   | 2  | —       | Variable          | Spindle $\frac{11}{16}$ in., tapped at 4 B.A.                               | C                    | "                    | 1                      |
| 9932                            | Type 292 .. ..  | 10 K   | —  | —       | Vitreous          | 0.1 amp. 5 in. long   | C                    | "                    | 1                      |
| 15160                           | Type 3869 .. .. | 10 K   | 20   | —       | Variable          | Spindle $\frac{5}{8}$ in. × $\frac{1}{4}$ in. dia.                          | C                    | "                    | 1                      |
| 18454                           | Type 9438 .. .. | 10 K   | 1  | 4.5     | Wire wound        | Tubular   | C                    | "                    | 1                      |
| 9168                            | Type 238 .. ..  | 10 K   | —  | 10      | Cartridge         | —   | C                    | "                    | 2                      |
| 15188                           | Type 3897 .. .. | 10 K   | —  | 15-20   | Variable          | Spindle $\frac{1}{4}$ in. × $\frac{1}{4}$ in. dia., plain                   | C                    | "                    | 1                      |
| 7560                            | Type 7560 .. .. | 10 K   | —  | 30      | Wire wound        | Vitreous enamel   | C                    | "                    | 1                      |
| 8057                            | Type 119 .. ..  | 10 K   | —  | —       | Wire wound anode  | Feed resistance. Cylindrical  | C                    | "                    | 1                      |
| 17946                           | Type 9430 .. .. | 10.450 K, .346 K,<br>10.450 K, .346 K<br>in series | —  | 4.5     | Wire wound        | Tubular   | C                    | "                    | —                      |
| 18460                           | Type 9444 .. .. | 10.45 K, 34.6,<br>10.45 K, 34.6<br>in series       | 1  | 4-5     | Wire wound        | Tubular. Single screw fixing  | C                    | "                    | 1                      |
| 10584                           | Type 3462 .. .. | 12 K   | —  | —       | Ball contact. Pot | Variable input with dial graduated 0-40                                     | C                    | "                    | 1                      |
| 15531                           | Type 4240 .. .. | 12 K   | 20   | 15      | Wire wound        | Ferrules  | C                    | "                    | 1                      |
| 16688                           | Type 5211 .. .. | 12.8 K   | 2 $\frac{1}{2}$                                  | —       | Wire wound        | —   | C                    | "                    | 1                      |
| 16279                           | Type 4899 .. .. | 14 K   | —  | —       | Wire wound        | Nickel chrome, 51 S.W.G.  | C                    | "                    | 1                      |
| 7503                            | Type 7503 .. .. | 15 K   | 5  | 10      | Wire wound        | Ceramic former, metal ends  | C                    | "                    | 1                      |
| 15250                           | Type 3959 .. .. | 15 K   | 10   | 20      | Wire wound        | Pigtails  | C                    | "                    | 1                      |
| 17937                           | Type 9421 .. .. | 15 K   | 4  | —       | —                 | Nichram. Capped ends  | C                    | "                    | 1                      |
| 9321                            | Type 2628 .. .. | 15 K   | —  | —       | —                 | —   | C                    | "                    | 1                      |

| Ref. No.                        | NOMENCLATURE    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage        | Type              | Details   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|---------------------------------|-----------------|---------------|--|----------------|-------------------|---|----------------|----------------|------------------|
| 1                               | 2               | 3             | 4  | 5              | 6                 | 7   | 8              | 9              | 10               |
| <b>RESISTORS—cont.</b>          |                 |               |  |                |                   |   |                |                |                  |
| <b>Miscellaneous—cont.</b>      |                 |               |  |                |                   |   |                |                |                  |
| <b>Ohmic values shown—cont.</b> |                 |               |  |                |                   |   |                |                |                  |
| 18322                           | Type 4031 .. .. | 15 K          | 10   | 20             | Wire wound        | Pigtails  | C              | each           | 1                |
| 7886                            | Type 7886 .. .. | 16 K          | $\frac{1}{2}$                                    | —              | —                 | Shunt for A.C. volt meter, 0-300 V.   | C              | "              | 1                |
| 17860                           | Type 9301 .. .. | 16 K          | 2  | 3              | Wire wound        | Fixed. Moulded bobbin with 2 soldering tags. Dims. overall 1 in. × $\frac{3}{8}$ in.            | C              | "              | —                |
| 10070                           | Type 351 .. ..  | 17 K          | 4  | 2              | —                 | Carbon filament wound rod. Slotted pin. Non-insulated. 2 in. × $\frac{1}{16}$ in. Terminal tags | C              | "              | 2                |
| 1681                            | Type 1681 .. .. | 17 K          | —  | 100            | —                 | —   | C              | "              | 1                |
| 17857                           | Type 9298 .. .. | 20 K          | 2  | 3              | Wire wound, fixed | Moulded bobbin with 3 soldering tags. Dims. overall 1 in. × $\frac{3}{8}$ in.                   | C              | "              | —                |
| 15811                           | Type 4494 .. .. | 20 K          | $2\frac{1}{2}$                                   | 2              | Wire wound        | Moulded bobbin, 1 in. dia. × $\frac{3}{8}$ in.  | C              | "              | 1                |
| 8691                            | Type 167 .. ..  | 20 K          | —  | —              | Wire wound        | Cartridge type, 10 watts  | C              | "              | 2                |
| 9349                            | Type 249 .. ..  | 20 K          | —  | —              | —                 | 0.05 amp.   | C              | "              | 2                |
| 16210                           | Type 4838 .. .. | 20 K          | 10   | 10-20          | Wire wound        | Wire leads  | C              | "              | 1                |
| 16400                           | Type 4981 .. .. | 20 K          | 20   | $1\frac{1}{2}$ | Variable          | Spindle $\frac{1}{4}$ in. × $\frac{5}{8}$ in. slotted   | C              | "              | 1                |
| 9726                            | Type 278 .. ..  | 20 K          | —  | —              | Variable          | —   | C              | "              | 2                |
| 15314                           | Type 4023 .. .. | 20 K          | 5  | 5              | Variable, plain   | Linear. Spindle $1\frac{1}{16}$ in.   | C              | "              | 1                |
| 17929                           | Type 9413 .. .. | 20 K          | 1  | 4-5            | Wire wound        | Tubular. $1\frac{1}{8}$ in. × $\frac{3}{16}$ in. dia. Single screw fixing                       | C              | "              | 1                |
| 16439                           | Type 5017 .. .. | 20 K          | 10   | 25             | Variable, linear  | Spindle $\frac{7}{8}$ in. × $\frac{1}{4}$ in., slotted  | C              | "              | 1                |
| 6264                            | Type 6264 .. .. | 20 K          | —  | —              | Variable          | Spindle $\frac{3}{8}$ in., slotted  | C              | "              | 1                |
| 6265                            | Type 6265 .. .. | 20 K          | —  | —              | Variable          | Spindle $\frac{1}{2}$ in., slotted  | C              | "              | 1                |
| 11616                           | Type 489 .. ..  | 20 K          | —  | —              | Variable          | Spindle $\frac{1}{4}$ in. × $\frac{1}{2}$ in., plain  | C              | "              | 1                |
| 15183                           | Type 3892 .. .. | 20 K          | —  | —              | Variable          | Spindle $\frac{1}{2}$ in. × $\frac{1}{2}$ in., slotted  | C              | "              | 1                |
| 17848                           | Type 9289 .. .. | 25 K          | 5  | 5              | Wire wound. Pot   | Spindle $\frac{1}{2}$ in. free length (slotted)   | C              | "              | 1                |
| 17771                           | Type 9216 .. .. | 25 K          | 20   | 1.5            | Carbon, variable  | Tubular. $1\frac{1}{8}$ in. × $\frac{3}{16}$ in. dia. Single screw fixing                       | A              | "              | 1                |
| 16251                           | Type 4876 .. .. | 25 K          | 20   | 2              | Wire wound        | Spindle $\frac{3}{4}$ in. × $\frac{1}{2}$ in., slotted  | C              | "              | 1                |
| 6385                            | Type 6385 .. .. | 25 K          | —  | —              | —                 | Spindle $1\frac{1}{8}$ in. flat. Log grading  | C              | "              | 1                |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type             | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---------------------------------|---------------|--|---------|------------------|--|----------------------|----------------------|------------------------|
| 1        | 2                               | 3             | 4  | 5       | 6                | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b>          |               |  |         |                  |  |                      |                      |                        |
|          | <b>Miscellaneous—cont.</b>      |               |  |         |                  |  |                      |                      |                        |
|          | <b>Ohmic values shown—cont.</b> |               |  |         |                  |  |                      |                      |                        |
| 16275    | Type 4895 .. ..                 | 30 K          | —  | —       | Wire wound       | Nickel chrome, 40 S.W.G. D.S.C.  | C                    | each                 | 1                      |
| 17536    | Type 5991 .. ..                 | 30 K          | 20   | 2       | Variable         | Spindle 1¼ in. × ½ in., plain  | C                    | "                    | 1                      |
| 16440    | Type 5018 .. ..                 | 30 K          | 5  | 5       | Variable, linear | Spindle ¾ in. × ¼ in., plain   | C                    | "                    | 1                      |
| 2998     | Type 19 .. ..                   | 30 K          | —  | —       | Wire wound       | Tapping socket panel and plug  | C                    | "                    | 1                      |
| 15514    | Type 4223 .. ..                 | 30 K          | 5  | 15      | Wire wound       | Vitreous. Pigtailed  | C                    | "                    | 1                      |
| 1394     | Type 1394 .. ..                 | 30 K          | —  | —       | Variable         | —  | C                    | "                    | 1                      |
| 8689     | Type 165 .. ..                  | 30 K          | —  | —       | Wire wound       | Cartridge type, 10 watts   | C                    | "                    | 1                      |
| 16226    | Type 4852 .. ..                 | 33 K          | 10   | 10-20   | Wire wound       | Wire leads   | C                    | "                    | 1                      |
| 10949    | Type 3664 .. ..                 | 40 K          | 10   | 40      | Wire wound       | —  | C                    | "                    | 1                      |
| 7958     | Type 7958 .. ..                 | 40 K          | 5  | 50      | Wire wound       | Ceramic former   | C                    | "                    | 1                      |
| 9933     | Type 293 .. ..                  | 40 K          | —  | —       | Vitreous         | 0.055 amp., 10 in. long  | C                    | "                    | 1                      |
| 15551    | Type 4260 .. ..                 | 45 K          | 5  | 7.5     | Wire wound       | Miniature  | C                    | "                    | 1                      |
| 15507    | Type 4216 .. ..                 | 47 K          | 20   | 2       | Wire wound       | —  | C                    | "                    | 2                      |
| 10904    | Type 3630 .. ..                 | 50 K          | —  | —       | Wire wound       | Igranic baseboard. Porcelain<br>former. Spindle 5359/2 fitted<br>by re-diffusion | C                    | "                    | 1                      |
| 16276    | Type 4896 .. ..                 | 50 K          | —  | —       | Wire wound       | Nickel chrome, 40 S.W.G. D.S.C.  | C                    | "                    | 1                      |
| 16743    | Type 9094 .. ..                 | 50 K          | 1  | 1       | Wire wound       | —  | C                    | "                    | 1                      |
| 7260     | Type 7260 .. ..                 | 50 K          | 20   | —       | —                | Spindle 1½ in. flat  | C                    | "                    | 1                      |
| 9505     | Type 253 .. ..                  | 50 K          | —  | —       | Pot              | Graphite   | C                    | "                    | 1                      |
| 1383     | Type 1383 .. ..                 | 50 K          | 5  | 10      | Wire wound       | Ceramic former, metal ends   | C                    | "                    | 1                      |
| 9506     | Type 254 .. ..                  | 50 K          | —  | —       | Wire wound. Pot  | —  | C                    | "                    | 1                      |
| 15288    | Type 3997 .. ..                 | 50 K          | 20   | 2       | Variable         | Spindle 2½ in. × ¼ in.   | C                    | "                    | 1                      |
| 9738     | Type 288 .. ..                  | 50 K          | —  | —       | Pot              | —  | C                    | "                    | 1                      |
| 15773    | Type 4458 .. ..                 | 50 K          | 20   | 1½      | Variable, linear | Spindle 1½ in. × ¼ in. (standard)  | C                    | "                    | 1                      |
| 15252    | Type 3961 .. ..                 | 50 K          | 2½   | —       | Wire wound       | Bakelite bobbin, 0.95 in. × 0.62 in.   | C                    | "                    | 2                      |
| 1395     | Type 1395 .. ..                 | 50 K          | —  | —       | Variable         | —  | C                    | "                    | 1                      |
| 17813    | Type 9256 .. ..                 | 50 K          | 10   | 10      | —                | Spindle ¾ in. long × ¼ in. dia.<br>Plain, fitted with metal rear                 | C                    | "                    | —                      |

| Ref. No.                        | NOMENCLATURE    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage       | Type                          | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|---------------------------------|-----------------|---------------|--|---------------|-------------------------------|--|----------------------|----------------------|------------------------|
| 1                               | 2               | 3             | 4  | 5             | 6                             | 7  | 8                    | 9                    | 10                     |
| <b>RESISTORS—cont.</b>          |                 |               |  |               |                               |  |                      |                      |                        |
| <b>Miscellaneous—cont.</b>      |                 |               |  |               |                               |  |                      |                      |                        |
| <b>Ohmic values shown—cont.</b> |                 |               |  |               |                               |  |                      |                      |                        |
| 1683                            | Type 1683 .. .. | 50 K          | —  | 18            | —                             | —  | C                    | each                 | 2                      |
| 1168                            | Type 1168 .. .. | 50 K          | —  | 200           | —                             | —  | C                    | "                    | —                      |
| 7211                            | Type 7211 .. .. | 51 K          | 10   | 6             | Wire wound                    | Non-vitreous, protected  | C                    | "                    | —                      |
| 17016                           | Type — .. ..    | 51 K          | 2  | $\frac{1}{2}$ | —                             | —  | C                    | "                    | —                      |
| 6600                            | Type 6600 .. .. | 51 K          | 2  | $\frac{1}{2}$ | Carbon film                   | High stability   | C                    | "                    | 1                      |
| 16277                           | Type 4897 .. .. | 60 K          | —  | —             | Wire wound                    | Nickel chrome 40 S.W.G. D.S.C.                                 | C                    | "                    | 1                      |
| 16564                           | Type 5132 .. .. | 62 K          | 7  | 5             | Wire wound                    | Miniature  | C                    | "                    | 1                      |
| 8413                            | Type 8413 .. .. | 80 K          | 10   | $\frac{1}{2}$ | —                             | Carbon   | C                    | "                    | 5                      |
| 7278                            | Type 28 .. ..   | 80 K          | —  | 1             | —                             | Rod type grid lead, 1 $\frac{1}{2}$ in.                        | C                    | "                    | 5                      |
| 15315                           | Type 4024 .. .. | 90 K          | 10   | 7.5           | Wire wound                    | Miniature  | C                    | "                    | 1                      |
| 1579                            | Type 1579 .. .. | 90 K          | 1  | $\frac{1}{2}$ | —                             | —  | C                    | "                    | 1                      |
| 9492                            | Type 2747 .. .. | 100 K         | 20   | $\frac{1}{4}$ | —                             | Metallised filament, consolidated                              | C                    | "                    | 10                     |
| 17889                           | Type 9330 .. .. | 100 K         | 1  | 10            | Wire wound                    | Cartridge  | C                    | "                    | —                      |
| 15289                           | Type 3998 .. .. | 100 K         | 20   | 2             | Variable                      | Spindle 2 $\frac{1}{2}$ in. × $\frac{1}{4}$ in.                | C                    | "                    | 1                      |
| 9930                            | Type 290 .. ..  | 100 K         | —  | —             | Cartridge                     | 2 $\frac{1}{2}$ in. long                                       | C                    | "                    | 2                      |
| 16800                           | Type 5316 .. .. | 100 K         | —  | 15            | —                             | Special high precision linear 70<br>±.03                       | C                    | "                    | 1                      |
| 1414                            | Type 1414 .. .. | 100 K         | 5  | 10            | Wire wound                    | Ceramic former, metal ends                                     | C                    | "                    | 1                      |
| 16818                           | Type 5333 .. .. | 100 K         | 5  | 5             | Wire wound                    | Miniature  | C                    | "                    | 1                      |
| 1576                            | Type 1576 .. .. | 100 K         | —  | —             | Pot. Variable                 | —  | C                    | "                    | 1                      |
| 16269                           | Type 4889 .. .. | 148 K         | —  | —             | Wire wound                    | —  | C                    | "                    | 1                      |
| 15983                           | Type 4660 .. .. | 150 K         | 5  | 52.8          | Wire wound                    | 6 $\frac{1}{2}$ in. Fixing centre 1 $\frac{1}{4}$ in. o/d      | C                    | "                    | 1                      |
| 16280                           | Type 4900 .. .. | 160 K         | —  | —             | Wire wound                    | —  | C                    | "                    | 1                      |
| 16266                           | Type 4886 .. .. | 160 K         | —  | —             | Wire wound                    | —  | C                    | "                    | 1                      |
| 11104                           | Type 449 .. ..  | 200 K         | 10   | —             | —                             | Potentiometer 100 ohms, $\frac{1}{2}$ watt                     | C                    | "                    | 1                      |
| 15336                           | Type 4045 .. .. | 200 K         | 2  | —             | Wire wound                    | —  | C                    | "                    | 1                      |
| 16281                           | Type 4901 .. .. | 220 K         | —  | —             | Wire wound                    | Nickel chrome, 51 S.W.G.                                       | C                    | "                    | 1                      |
| 18506                           | Type 9573 .. .. | 220 K         | 5  | $\frac{1}{2}$ | Fixed Composition,<br>Grade 1 | Silicon varnished. Army Ref.<br>ZA37529                        | C                    | "                    | 1                      |
| 15290                           | Type 3999 .. .. | 250 K         | 20   | 2             | Variable                      | Spindle 2 $\frac{1}{2}$ in. × $\frac{1}{4}$ in. including bush | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE                    | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type                          | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---------------------------------|---------------|--|---------|-------------------------------|--|----------------------|----------------------|------------------------|
| 1        | 2                               | 3             | 4  | 5       | 6                             | 7  | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b>          |               |  |         |                               |  |                      |                      |                        |
|          | <b>Miscellaneous—cont.</b>      |               |  |         |                               |  |                      |                      |                        |
|          | <b>Ohmic values shown—cont.</b> |               |  |         |                               |  |                      |                      |                        |
| 15218    | Type 3927 .. ..                 | 250 K         | —  | 1½      | Variable, linear              | Spindle 7⁄8 in. × ¼ in., plain                             | C                    | each                 | 1                      |
| 7263     | Type 7263 .. ..                 | 250 K         | 20   | —       | —                             | Spindle 1½ in., plain                                      | C                    | "                    | 1                      |
| 7825     | Type 90 .. ..                   | 250 K         | —  | —       | —                             | Variable potentiometer                                     | C                    | "                    | 1                      |
| 15163    | Type 3872 .. ..                 | 250 K         | 20   | —       | Variable                      | Spindle 1 1⁄16 in. × ¼ in. dia.                            | C                    | "                    | 1                      |
| 6174     | Type 6174 .. ..                 | 250 K         | —  | —       | Variable                      | Spindle 1½ in.   | C                    | "                    | 1                      |
| 16270    | Type 4890 .. ..                 | 298 K         | —  | —       | Wire wound                    | —  | C                    | "                    | 1                      |
| 6162     | Type 6162 .. ..                 | 300 K         | +0-5   | 1       | Carbon                        | Special  | C                    | "                    | 5                      |
| 8414     | Type 8414 .. ..                 | 330 K         | 10   | ½       | Carbon rod                    | Protected  | C                    | "                    | 5                      |
| 18507    | Type 9574 .. ..                 | 330 K         | 1  | ½       | Fixed Composition,<br>Grade 1 | Silicon varnished  | C                    | "                    | 1                      |
| 18508    | Type 9575 .. ..                 | 350 K         | 5  | ½       | Fixed Composition,<br>Grade 1 | Silicon varnished. Army Ref.<br>ZA37513                    | C                    | "                    | 1                      |
| 18499    | Type 9566 .. ..                 | 390 K         | 1  | ½       | Fixed Composition,<br>Grade 1 | Silicon varnished  | C                    | "                    | 1                      |
| 18510    | Type 9577 .. ..                 | 470 K         | 5  | ½       | Fixed Composition,<br>Grade 1 | Silicon varnished. Army Ref.<br>ZA37513                    | C                    | "                    | 1                      |
| 16472    | Type 6045 .. ..                 | 490 K         | 1  | —       | Wire wound                    | —  | C                    | "                    | 1                      |
| 100      | Type 572 .. ..                  | 500 K         | —  | —       | Variable                      | Vol. control   | C                    | "                    | 1                      |
| 7295     | Type 40 .. ..                   | 500 K         | —  | —       | Variable                      | Non-inductive graphic tube re-<br>sistance, Centralab type | C                    | "                    | 1                      |
| 18502    | Type 9569 .. ..                 | 510 K         | 1  | ½       | Fixed Composition,<br>Grade 1 | Silicon varnished  | C                    | "                    | 1                      |
| 18503    | Type 9570 .. ..                 | 560 K         | 5  | ½       | Fixed Composition,<br>Grade 1 | Silicon varnished  | C                    | "                    | 1                      |
| 18511    | Type 9578 .. ..                 | 620 K         | 5  | ½       | Fixed Composition,<br>Grade 1 | Silicon varnished. Army Ref.<br>ZA37518                    | C                    | "                    | 1                      |
| 7149     | Type 7149 .. ..                 | 635 K         | 2½   | ½       | —                             | Metallised ceramic rod, metal<br>caps                      | C                    | "                    | 5                      |
| 16267    | Type 4887 .. ..                 | 640 K         | —  | —       | Wire wound                    | Comprises set of 3 resistors                               | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms        | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage        | Type                          | Details   | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit<br>Qty. |
|----------|---|----------------------|--|----------------|-------------------------------|---|----------------------|----------------------|------------------------|
| 1        | 2   | 3                    | 4  | 5              | 6                             | 7   | 8                    | 9                    | 10                     |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |                      |  |                |                               |   |                      |                      |                        |
| 18500    | Type 9567 .. ..   | 650 K                | 1  | $\frac{1}{2}$  | Fixed Composition,<br>Grade 1 | Silicon varnished   | C                    | each                 | 1                      |
| 18501    | Type 9568 .. ..   | 680 K                | 1  | $\frac{1}{2}$  | Fixed Composition,<br>Grade 1 | Silicon varnished   | C                    | "                    | 1                      |
| 15024    | Type 3733 .. ..   | 700 K                | —  | —              | Meter shunt                   | —   | C                    | "                    | 1                      |
| 8005     | Type 8005 .. ..   | (450 + 450)<br>900 K | 1  | —              | —                             | Meter resistance, complete with<br>baseplate and mounting brackets  | C                    | "                    | 1                      |
| 18504    | Type 9571 .. ..   | 1 M                  | 1  | $\frac{1}{2}$  | Fixed Composition,<br>Grade 1 | Silicon varnished   | C                    | "                    | 1                      |
| 18512    | Type 9579 .. ..   | 1 M                  | 5  | $\frac{1}{2}$  | Fixed Composition,<br>Grade 1 | Silicon varnished. Army Ref.<br>ZA37519   | C                    | "                    | 1                      |
| 15523    | Type 4232 .. ..   | 1 M                  | 20   | $1\frac{1}{2}$ | Linear variable               | Spindle $1\frac{3}{8}$ in. $\times$ $\frac{1}{4}$ in., plain  | C                    | "                    | 1                      |
| 16606    | Type 3166 .. ..   | 1 M                  | 20   | $1\frac{1}{2}$ | Linear variable               | Spindle 1 in., slotted  | C                    | "                    | 1                      |
| 6060     | Type 6060 .. ..   | 1 M                  | —  | —              | —                             | Spindle flat  | C                    | "                    | 1                      |
| 6259     | Type 6259 .. ..   | 1 M                  | —  | —              | Variable                      | —   | C                    | "                    | 1                      |
| 16420    | Type 4999 .. ..   | 1 M                  | 5  | 25             | Special W.W.                  | Overall dims. 4 in. $\times$ $4\frac{7}{8}$ in. $\times$ $2\frac{7}{8}$ in.<br>main body 4 in. dia. $\times$ $1\frac{7}{8}$ in.<br>Wiper can be lifted from track<br>magnetically | C                    | "                    | 1                      |
| 2526     | Type 27 .. ..   | 2 M                  | —  | —              | —                             | Grid leak rod 4 in.   | C                    | "                    | 1                      |
| 8210     | Type 8210 .. ..   | 2 M                  | —  | $\frac{1}{2}$  | Wire wound                    | Comprising 40 C.M.S. 30 S.W.G.<br>D.S.C. copper $\frac{3}{16}$ in. dia.   | C                    | "                    | —                      |
| 16790    | Type 5306 .. ..   | 2 M                  | 10   | 500            | Wire wound                    | Tubular ceramic, wire wound.<br>Element $4\frac{1}{2}$ in. long $\times$ $\frac{1}{4}$ in. o/d  | C                    | "                    | 1                      |
| 15292    | Type 4001 .. ..   | 2 M                  | 20   | 2              | Variable                      | Spindle $2\frac{1}{8}$ in. $\times$ $\frac{1}{4}$ in.   | C                    | "                    | 1                      |
| 18505    | Type 9572 .. ..   | 2.4 M                | 1  | $\frac{1}{2}$  | Fixed Composition,<br>Grade 1 | Silicon varnished   | C                    | "                    | 1                      |
| 6306     | Type 6306 .. ..   | 3 M                  | 15   | 10             | —                             | 10,000 V. D.C. max.   | C                    | "                    | 1                      |
| 16216    | Type 4843 .. ..   | 5 M                  | 15   | 50             | Wire wound                    | Ceramic tube  | C                    | "                    | 1                      |
| 1763     | Type 1763 .. ..   | 5 M                  | 20   | —              | —                             | Spindle flat  | C                    | "                    | 1                      |

| Ref. No. | NOMENCLATURE  | Value in Ohms | Tolerance<br>±%<br>unless<br>otherwise<br>stated | Wattage | Type | Details  | Class<br>of<br>Store | Denom.<br>of<br>Qty. | Carton<br>Unit Qty. |
|----------|---|---------------|--|---------|------|--|----------------------|----------------------|---------------------|
| 1        | 2   | 3             | 4  | 5       | 6    | 7  | 8                    | 9                    | 10                  |
|          | <b>RESISTORS—cont.</b><br><b>Miscellaneous—cont.</b><br><b>Ohmic values shown—cont.</b> |               |  |         |      |  |                      |                      |                     |
| 16367    | Type 4956 .. ..   | —             | —  | —       | —    | Filament regulating. Wound Eureka wire for 6.3 V. on insulating boards, $2\frac{1}{16}$ in. $\times$ 2 in. $\times$ $\frac{1}{4}$ in. Discriminating | C                    | each                 | 1                   |
| 16159    | Type 4806 .. ..   | —             | —  | —       | —    | Atomic. Spark quench, $\frac{3}{32}$ in. dia. $\times$ $\frac{1}{16}$ in. thick  | C                    | "                    | 5                   |
| 16618    | Type 5177 .. ..   | —             | —  | —       | —    | 50 volts, 1,000 w. Heating element   | C                    | "                    | 1                   |
| 15082    | Type 3791 .. ..   | —             | —  | —       | —    | Variable resistor W.W. motor driven back of panel mounting of 20%. Rheostat with hand-wheel  | C                    | "                    | 5                   |

| Ref. No. | NOMENCLATURE                    | Description  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---------------------------------|--|----------------|----------------|------------------|
| 1        | 2                               | 3  | 4              | 5              | 6                |
|          | <b>RESISTORS—cont.</b>          |  |                |                |                  |
|          | <b>Miscellaneous—cont.</b>      |  |                |                |                  |
|          | <b>Ohmic values not shown:—</b> |  |                |                |                  |
| 7509     | Type 7509 .. .. .               | .. .. .  | C              | each           | —                |
| 9322     | Type 2629 .. .. .               | .. .. .  | C              | "              | 1                |
| 1979     | Type 1979 .. .. .               | .. .. .  | C              | "              | 1                |
| 9338     | Type 2639 .. .. .               | .. .. .  | C              | "              | 5                |
| 15166    | Type 3875 .. .. .               | Atruite disc, $\frac{3}{4}$ in. dia. $\times$ 0.04 in. thick. 2 Tags. 50 V. working .. .. .  | C              | "              | 3                |
| 15167    | Type 3876 .. .. .               | Atruite disc 120. Silico carbon compound. 1 in. dia. $\times$ 0.03 in. thick between 1 and 3 mA passed at 25 V. Ratio of currents at 50 V. and 25 V. 16 : 1 min. .. .. .         | C              | "              | 3                |
| 15168    | Type 3877 .. .. .               | Atruite disc 450. Silico carbon compound. 1 in. dia. $\times$ $\frac{1}{8}$ in. thick between 1.2 and 3.6 mA passed at 150 V. and 100 V. 5 : 1 min. .. .. .                      | C              | "              | 3                |
| 7689     | Type 7689 .. .. .               | Atruite disc 330. Silico carbon compound. 1 in. dia. $\times$ 0.09 in. thick between 1.2 and 3.6 mA passed at 70 V. Ratio of currents passed 100 V. and 70 V. C : 1 min. .. .. . | C              | "              | 1                |
| 7691     | Type 7691 .. .. .               | Special. Wire wound, ceramic former. $1\frac{1}{8}$ in. dia. $\times$ $2\frac{1}{4}$ in. 9 turns. .. .. .  | C              | "              | 2                |
| 1542     | Type 1542 .. .. .               | Special. Wire wound, ceramic former. $1\frac{1}{8}$ in. $\times$ $1\frac{1}{8}$ in. elliptical $\times$ $2\frac{1}{8}$ in. 13 turns .. .. .                                      | C              | "              | 1                |
| 1327     | Type 1327 .. .. .               | Metrosil surge suppressor .. .. .  | C              | "              | 2                |
| 1314     | Type 1314 .. .. .               | Metrosil rod. $1\frac{1}{4}$ in. $\times$ $\frac{1}{4}$ in. $\times$ $\frac{1}{4}$ in. .. .. .   | C              | "              | 2                |
| 598      | Type 833 .. .. .                | Metrosil disc. 1 in. dia $\times$ $\frac{3}{8}$ in. .. .. .  | C              | "              | 1                |
| 1640     | Type 1640 .. .. .               | Calibrated with voltmeter, Type D Meter shunt .. .. .  | C              | "              | 1                |
| 1641     | Type 1641 .. .. .               | Ballast for switch, magnetic relay, Type C .. .. .   | C              | "              | 1                |
| 10356    | Type 381 .. .. .                | Ballast for switch, magnetic relay, Type C .. .. .   | C              | "              | 1                |
| 16265    | Type — .. .. .                  | Aerial load resistance, including 8 resistances, Type 32, and four insulators, Type 12 .. .. .   | C              | "              | 1                |
| 16434    | Type — .. .. .                  | Bobbin resistance .. .. .  | C              | "              | 2                |
| 15084    | Type 3793 .. .. .               | Clamp resistance .. .. .   | C              | "              | 10               |
|          |                                 | Ballast rheostat, back of panel mounting with slider bar and slider adjustment. Variable .. .. .   | C              | "              | 5                |
| 17473    | Type 5928 .. .. .               | Carbon rod. $\pm$ 5% 1 W. Experimental purposes .. .. .  | C              | "              | 1                |

## RADIO RESISTORS

## SECTION 10W—cont.

| Ref. No. | NOMENCLATURE                       | DETAIL   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|------------------------------------|--|----------------|----------------|------------------|
| 1        | 2                                  | 3  | 4              | 5              | 6                |
|          | <b>RESISTOR CONDENSER UNITS :—</b> |  |                |                |                  |
| 644      | Type 3 .. ..                       | .. .. .  | C              | each           | 1                |
| 890      | Type 3 .. ..                       | .. .. .  | C              | "              | 1                |
| 2021     | Type 12 .. ..                      | Bakelite panel .. ..   | C              | "              | 1                |
| 2198     | Type 30 .. ..                      | Insulation plate assembly .. ..  | C              | "              | 1                |
| 2216     | Type 33 .. ..                      | Insulation plate .. ..   | C              | "              | 1                |
| 2217     | Type 34 .. ..                      | Bakelite panel assembly .. ..  | C              | "              | 1                |
| 2212     | Type 35 .. ..                      | Bakelite plate fitted with resistor and capacitor.   | C              | "              | 1                |
| 2597     | Type 47 .. ..                      | Bakelite panel fitted with capacitors :<br>2—T939, 4—T939, 4—T761,<br>1—T940, 2—T766. 1 resistor T641<br>and 1 resistor T1470.   | C              | "              | 1                |
| 2731     | Type 51 .. ..                      | Bakelite panel .. ..   | C              | "              | 1                |
| 2734     | Type 54 .. ..                      | Bakelite panel .. ..   | C              | "              | 1                |
| 2756     | Type 62 .. ..                      | 29-way (resistances and condensers)<br>assembled on bakelite plate.  | C              | "              | 1                |
| 2757     | Type 63 .. ..                      | 14-way (resistances and condensers)<br>assembled on bakelite plate.  | C              | "              | 1                |
| 2836     | Type 66 .. ..                      | .. .. .  | C              | "              | 1                |
| 2837     | Type 67 .. ..                      | .. .. .  | C              | "              | 1                |
| 2739     | Type 75 .. ..                      | 17-way resistor assembly .. ..   | A              | "              | 1                |
| 2741     | Type 77 .. ..                      | 14-way resistor assembly .. ..   | C              | "              | 1                |
| 3016     | Type 87 .. ..                      | .. .. .  | C              | "              | 1                |
| 2769     | Type 100 .. ..                     | .. .. .  | C              | "              | 1                |
| 2770     | Type 101 .. ..                     | Bakelite panel .. ..   | C              | "              | 1                |
| 3367     | Type 102 .. ..                     | 2 in. × 1.75 in. bakelite panel .. ..  | C              | "              | 1                |
| 3372     | Type 107 .. ..                     | .. .. .  | C              | "              | 1                |
| 3627     | Type 108 .. ..                     | Bakelite panel, $4\frac{3}{8}$ in. × $2\frac{5}{8}$ in. ×<br>$\frac{1}{16}$ in. ; has 6 holes for wiring.  | C              | "              | 1                |
| 3744     | Type 111 .. ..                     | Paxolin panel, $5\frac{1}{4}$ in. × $2\frac{1}{8}$ in. ×<br>$\frac{1}{16}$ in.   | C              | "              | 1                |
| 3748     | Type 112 .. ..                     | Paxolin panel, $\frac{1}{16}$ in. × $2\frac{1}{4}$ in. × 2 in.   | C              | "              | 1                |
| 3749     | Type 113 .. ..                     | S.R.B.P. panel, 2.25 in. × 2 in. ×<br>0.06 in., fitted with 4 resistances,<br>1 meg. ± 5 per cent., $\frac{1}{4}$ watt, specially<br>selected (bridge network). In case<br>of breakdown, complete unit, 10/W<br>3749, to be changed. | C              | "              | 1                |
| 3750     | Type 114 .. ..                     | Paxolin panel, $\frac{1}{16}$ in. × $2\frac{1}{4}$ in. × 2 in.   | C              | "              | 1                |
| 3751     | Type 115 .. ..                     | Paxolin panel, $\frac{1}{16}$ in. × $2\frac{1}{4}$ in. × 2 in.   | C              | "              | 1                |
| 3752     | Type 116 .. ..                     | Paxolin panel, $\frac{1}{16}$ in. × $2\frac{1}{4}$ in. × 2 in.   | C              | "              | 1                |
| 4055     | Type 121 .. ..                     | $\frac{1}{16}$ in. thick bakelite panel and tags   | C              | "              | 1                |
| 4058     | Type 124 .. ..                     | $\frac{1}{16}$ in. thick bakelite panel and tags   | C              | "              | 1                |
| 4060     | Type 126 .. ..                     | Smoothing and filter unit for power<br>supply of T.1451.   | C              | "              | 1                |
| 4127     | Type 127 .. ..                     | Tufnol board, $7\frac{1}{2}$ in. × $2\frac{3}{4}$ in. × 2 mm.<br>(Drg. B.15288.)   | C              | "              | 1                |
| 4128     | Type 128 .. ..                     | .. .. .  | C              | "              | 1                |
| 4129     | Type 129 .. ..                     | $\frac{1}{16}$ in. thick bakelite panel and tags,<br>L. H.   | C              | "              | 1                |
| 4130     | Type 130 .. ..                     | As Type 129, but R. H. .. ..   | C              | "              | 1                |
| 4311     | Type 131 .. ..                     | Bakelite panel, $\frac{1}{16}$ in. thick, 36 tags  | C              | "              | 1                |
| 4312     | Type 132 .. ..                     | .. .. .  | C              | "              | 1                |
| 4513     | Type 133 .. ..                     | Paxolin panel .. ..  | C              | "              | 1                |
| 4514     | Type 134 .. ..                     | Tufnol panel, $\frac{1}{16}$ in. thick .. ..   | C              | "              | 1                |
| 4515     | Type 135 .. ..                     | Tufnol panel fitted with capacitors .. ..  | C              | "              | 1                |
| 4660     | Type 137 .. ..                     | Tufnol panel, $\frac{1}{8}$ in. thick .. ..  | C              | "              | 1                |
| 4661     | Type 138 .. ..                     | Tufnol panel, $\frac{1}{8}$ in. thick .. ..  | C              | "              | 1                |

**RADIO RESISTORS**

**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE                          | DETAIL   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---------------------------------------|--|----------------|----------------|------------------|
| 1        | 2                                     | 3  | 4              | 5              | 6                |
|          | <b>RESISTOR CONDENSER-UNITS—cont.</b> |  |                |                |                  |
| 4662     | Type 139 .. ..                        | Tufnol panel, $\frac{1}{8}$ in. thick .. ..  | C              | each           | 1                |
| 4664     | Type 141 .. ..                        | Tufnol panel, $\frac{1}{16}$ in. thick .. ..   | C              | "              | 1                |
| 4665     | Type 142 .. ..                        | Tufnol panel, $\frac{1}{16}$ in. thick .. ..   | C              | "              | 1                |
| 4666     | Type 143 .. ..                        | Tufnol panel, $\frac{1}{16}$ in. thick .. ..   | C              | "              | 1                |
| 4669     | Type 146 .. ..                        | Paxolin T.I. panel, $\frac{1}{8}$ in. thick .. ..  | C              | "              | 1                |
| 4670     | Type 147 .. ..                        | Paxolin T.I. panel, $\frac{1}{8}$ in. thick .. ..  | C              | "              | 1                |
| 4825     | Type 150 .. ..                        | Bakelite sheet, $\frac{1}{16}$ in. thick, with 32 tags.  | C              | "              | 1                |
| 4826     | Type 151 .. ..                        | Bakelite sheet, $\frac{1}{16}$ in. thick, with 20 tags.  | C              | "              | 1                |
| 4827     | Type 152 .. ..                        | Bakelite sheet, $\frac{1}{16}$ in. thick, with 15 tags.  | C              | "              | 1                |
| 4828     | Type 153 .. ..                        | Bakelite sheet, $\frac{1}{16}$ in. thick, with 14 tags.  | C              | "              | 1                |
| 4832     | Type 156 .. ..                        | Tagboard assembly. 17-way coupling   | C              | "              | 1                |
| 5095     | Type 157 .. ..                        | Tagboard assembly. 20-way coupling   | C              | "              | 1                |
| 5096     | Type 158 .. ..                        | Tagboard assembly. 40-way coupling   | C              | "              | 1                |
| 5097     | Type 159 .. ..                        | Tagboard assembly. 10-way coupling   | C              | "              | 1                |
| 5390     | Type 162 .. ..                        | S.R.B.P. sheet, $3\frac{1}{8}$ in. $\times$ $2\frac{3}{4}$ in. $\times$ 1 mm., fitted with 20 tags. (Drg. P.4262.) | C              | "              | 1                |
| 5612     | Type 164 .. ..                        | S.R.B.P. sheet, $2\frac{1}{4}$ in. $\times$ $9\frac{1}{4}$ in., with brackets.                                     | C              | "              | 1                |
| 5747     | Type 165 .. ..                        | .. .. ..   | C              | "              | 1                |
| 5748     | Type 166 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 5749     | Type 167 .. ..                        | .. .. ..   | C              | "              | 1                |
| 5836     | Type 169 .. ..                        | S.R.P. board, $7\frac{1}{2}$ in. $\times$ 2 in. $\times$ $\frac{1}{16}$ in. 76/20/1.                               | C              | "              | 1                |
| 5837     | Type 170 .. ..                        | S.R.P. board, $6\frac{1}{2}$ in. $\times$ $2\frac{5}{8}$ in. $\times$ 1.5 mm. or $\frac{1}{16}$ in. 10120/12/1.    | C              | "              | 1                |
| 11049    | Type 177 .. ..                        | Assembly .. .. ..  | C              | "              | 1                |
| 11158    | Type 178 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 11159    | Type 179 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 11160    | Type 180 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 11164    | Type 181 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 11165    | Type 182 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 11306    | Type 184 .. ..                        | .. .. ..   | C              | "              | 1                |
| 11307    | Type 185 .. ..                        | .. .. ..   | C              | "              | 1                |
| 11308    | Type 186 .. ..                        | .. .. ..   | C              | "              | 1                |
| 11310    | Type 187 .. ..                        | .. .. ..   | C              | "              | 1                |
| 11353    | Type 190 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 5729     | Type 192 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 11431    | Type 193 .. ..                        | S.R.B.P. panel .. .. ..  | C              | "              | 1                |
| 11454    | Type 194 .. ..                        | .. .. ..   | C              | "              | 1                |
| 11506    | Type 195 .. ..                        | S.R.B.P. sheet, $2\frac{3}{4}$ in. $\times$ $1\frac{7}{8}$ in. $\times$ $1\frac{1}{2}$ mm., with 6 tags.           | C              | "              | 1                |
| 11507    | Type 196 .. ..                        | S.R.B.P. sheet, $1\frac{1}{2}$ in. $\times$ 1 in. $\times$ $1\frac{1}{2}$ mm., with 4 tags.                        | C              | "              | 1                |
| 11508    | Type 197 .. ..                        | S.R.B.P. sheet, $6\frac{1}{4}$ in. $\times$ $2\frac{3}{4}$ in. $\times$ 2 mm., with 14 tags.                       | C              | "              | 1                |
| 11509    | Type 198 .. ..                        | S.R.B.P. sheet, $6\frac{1}{16}$ in. $\times$ $2\frac{3}{4}$ in. $\times$ 2 mm., with 53 tags.                      | C              | "              | 1                |
| 11510    | Type 199 .. ..                        | S.R.B.P. sheet, $6\frac{7}{8}$ in. $\times$ $2\frac{1}{8}$ in. $\times$ 2 mm., with 8 tags.                        | C              | "              | 1                |
| 11513    | Type 200 .. ..                        | S.R.B.P. sheet, $9\frac{1}{2}$ in. $\times$ $2\frac{1}{8}$ in. $\times$ 2 mm., with 36 tags.                       | C              | "              | 1                |

**RADIO RESISTORS**  
**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE                          | DETAIL  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---------------------------------------|---|----------------|----------------|------------------|
| 1        | 2                                     | 3   | 4              | 5              | 6                |
|          | <b>RESISTOR CONDENSER-UNITS—cont.</b> |   |                |                |                  |
| 11514    | Type 201 .. ..                        | S.R.B.P. sheet, $3\frac{5}{8}$ in. $\times$ $2\frac{5}{32}$ in. $\times$ 2 mm. (A.16787) riveted to two M.S. brackets (A.16791 and A.16789) with 8 tags.  | C              | each           | 1                |
| 11596    | Type 203 .. ..                        | S.R.B.P. panel, $2\frac{3}{8}$ in. $\times$ $12\frac{1}{4}$ in. ..  | C              | "              | 1                |
| 11597    | Type 204 .. ..                        | S.R.B.P. panels, $2\frac{3}{8}$ in. $\times$ $11\frac{1}{2}$ in. double, mounted back to back with feet.  | C              | "              | 1                |
| 11598    | Type 205 .. ..                        | S.R.B.P. panel, $2\frac{1}{4}$ in. $\times$ 2 in. ..  | C              | "              | 1                |
| 11599    | Type 206 .. ..                        | S.R.B.P. panel, $1\frac{1}{2}$ in. $\times$ $2\frac{3}{8}$ in. ..   | C              | "              | 1                |
| 11600    | Type 207 .. ..                        | S.R.B.P. panel, $1\frac{3}{8}$ in. $\times$ $\frac{7}{8}$ in. ..  | C              | "              | 1                |
| 11602    | Type 208 .. ..                        | S.R.B.P. panel, 1-812 in. $\times$ 1 in. ..   | C              | "              | 1                |
| 11606    | Type 209 .. ..                        | S.R.B.P. panel, $2\frac{3}{8}$ in. $\times$ $16\frac{3}{4}$ in. with 4 mounting pillars and backing plate.  | C              | "              | 1                |
| 11608    | Type 210 .. ..                        | S.R.B.P. panel, 2 in. $\times$ $4\frac{1}{2}$ in. ..  | C              | "              | 1                |
| 12005    | Type 211 .. ..                        | S.R.B.P. panel, $2\frac{1}{8}$ in. $\times$ 2 in. ..  | C              | "              | 1                |
| 11645    | Type 213 .. ..                        | S.R.B.P. panel, $2\frac{1}{8}$ in. $\times$ $1\frac{1}{8}$ in. and earthing bridge (D.P.4459).  | C              | "              | 1                |
| 11646    | Type 214 .. ..                        | S.R.B.P. panel, $2\frac{1}{8}$ in. $\times$ $\frac{11}{16}$ in., and earthing bridge (D.P.4460).  | C              | "              | 1                |
| 11647    | Type 215 .. ..                        | S.R.B.P. panels, 5 in. $\times$ $3\frac{1}{8}$ in., $2\frac{1}{2}$ in. $\times$ $3\frac{1}{8}$ in., with insulating sheet; assembled on connecting strip, 4 in. long $\times$ $\frac{3}{8}$ in. $\times$ $\frac{1}{4}$ in., and complete with two spacers, $\frac{5}{8}$ in. long $\times$ $\frac{1}{4}$ in. dia., and 2 M.S. brackets. | C              | "              | 1                |
| 11648    | Type 216 .. ..                        | S.R.B.P. panel, $2\frac{1}{8}$ in. $\times$ $3\frac{1}{4}$ in. $\times$ 2 mm. thick.  | C              | "              | 1                |
| 11649    | Type 217 .. ..                        | S.R.B.P. panel, $2\frac{1}{8}$ in. $\times$ $1\frac{1}{8}$ in., and earthing bridge (D.P.4459).   | C              | "              | 1                |
| 12382    | Type 218 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11724    | Type 219 .. ..                        | Bakelite sheet .. .. ..   | C              | "              | 1                |
| 11741    | Type 221 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11768    | Type 222 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11769    | Type 223 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11807    | Type 224 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11808    | Type 225 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11809    | Type 226 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11864    | Type 227 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11865    | Type 228 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11866    | Type 229 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11869    | Type 230 .. ..                        | .. .. ..  | C              | "              | 1                |
| 11928    | Type 231 .. ..                        | .. .. ..  | C              | "              | 1                |
| 12038    | Type 233 .. ..                        | .. .. ..  | C              | "              | 1                |
| 12048    | Type 234 .. ..                        | Complete .. .. ..   | C              | "              | 1                |
| 12049    | Type 235 .. ..                        | Complete .. .. ..   | C              | "              | 1                |
| 12050    | Type 236 .. ..                        | Complete .. .. ..   | C              | "              | 1                |
| 12052    | Type 237 .. ..                        | Complete .. .. ..   | C              | "              | 1                |
| 12059    | Type 238 .. ..                        | Complete .. .. ..   | C              | "              | 1                |
| 12111    | Type 239 .. ..                        | S.R.B.P. panel, $2\frac{3}{8}$ in. $\times$ $1\frac{5}{8}$ in. ..   | C              | "              | 1                |
| 12112    | Type 240 .. ..                        | S.R.B.P. panel, 1 ft. 5 in. $\times$ $1\frac{1}{4}$ in. ..  | C              | "              | 1                |
| 12191    | Type 241 .. ..                        | S.R.B.P. panel, 2.25 in. $\times$ 2 in. $\times$ 0.06 in.   | C              | "              | 1                |
| 12192    | Type 242 .. ..                        | S.R.B.P. panel .. .. ..   | C              | "              | 1                |
| 12193    | Type 243 .. ..                        | S.R.B.P. panel .. .. ..   | C              | "              | 1                |
| 12194    | Type 244 .. ..                        | S.R.B.P. panel, 5.75 in. $\times$ 2.12 in. $\times$ 0.06 in.  | C              | "              | 1                |

**RADIO RESISTORS**

**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE                          | DETAIL  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---------------------------------------|---|----------------|----------------|------------------|
| 1        | 2                                     | 3   | 4              | 5              | 6                |
|          | <b>RESISTOR CONDENSER-UNITS—cont.</b> |   |                |                |                  |
| 12195    | Type 245 .. ..                        | S.R.B.P. panel, 5.75 in. × 2.12 in. × 0.06 in.  | C              | each           | 1                |
| 12218    | Type 247 .. ..                        | Bakelised paper board, 2½ in. × 3½ in.  | C              | "              | 1                |
| 12219    | Type 248 .. ..                        | Bakelised paper board, L shaped ..  | C              | "              | 1                |
| 12362    | Type 252 .. ..                        | S.R.B.P. panel .. ..  | C              | "              | 1                |
| 12363    | Type 253 .. ..                        | S.R.B.P. panel .. ..  | C              | "              | 1                |
| 12460    | Type 254 .. ..                        | .. ..   | C              | "              | 1                |
| 12464    | Type 255 .. ..                        | .. ..   | C              | "              | 1                |
| 12527    | Type 261 .. ..                        | Tagboard .. ..  | C              | "              | 1                |
| 12528    | Type 262 .. ..                        | Tagboard .. ..  | C              | "              | 1                |
| 12529    | Type 263 .. ..                        | Tagboard .. ..  | C              | "              | 1                |
| 12531    | Type 265 .. ..                        | Tagboard .. ..  | C              | "              | 1                |
| 12532    | Type 266 .. ..                        | Tagboard .. ..  | C              | "              | 1                |
| 12533    | Type 267 .. ..                        | .. ..   | C              | "              | 1                |
| 12534    | Type 268 .. ..                        | .. ..   | C              | "              | 1                |
| 12535    | Type 269 .. ..                        | .. ..   | C              | "              | 1                |
| 12603    | Type 270 .. ..                        | Panel assembly .. ..  | C              | "              | 1                |
| 12642    | Type 274 .. ..                        | S.R.B.P. sheet, 2.75 in. × 1.50 in. × 0.06 in.  | C              | "              | 1                |
| 12651    | Type 275 .. ..                        | .. ..   | C              | "              | 1                |
| 12652    | Type 276 .. ..                        | S.R.B.P. sheet, 8.13 in. × 2.38 in. × 0.06 in., with brass brackets riveted on.               | C              | "              | 1                |
| 12700    | Type 283 .. ..                        | S.R.B.P. sheet, 6.00 in. × 2.00 in. × 0.13 in., with 2 brass fixing brackets.                 | C              | "              | 1                |
| 12701    | Type 284 .. ..                        | S.R.B.P. sheet, 8.50 in. × 2.00 in. × 0.13 in.  | C              | "              | 1                |
| 12702    | Type 285 .. ..                        | S.R.B.P. sheet, 8.00 in. × 2.00 in. × 0.13 in.  | C              | "              | 1                |
| 12703    | Type 286 .. ..                        | S.R.B.P. sheet, 6.00 in. × 2.50 in. × 0.13 in.  | C              | "              | 1                |
| 12741    | Type 287 .. ..                        | S.R.B.P. panels, 1.69 in. × 1.8 in. × 0.06 in., fitted with 10 tags.                          | C              | "              | 1                |
| 13000    | Type 302 .. ..                        | .. ..   | C              | "              | 1                |
| 13127    | Type 306 .. ..                        | Tagboard, with 3 condensers, 4 resistances, and 1 valve-holder.                               | C              | "              | 1                |
| 13128    | Type 307 .. ..                        | Tagboard, with 1 condenser, 1 coil, 9 resistances and 4 valve-holders.                        | C              | "              | 1                |
| 13131    | Type 310 .. ..                        | Tagboard, with 1 condenser and 3 resistances.   | C              | "              | 1                |
| 13136    | Type 314 .. ..                        | Tagboard, with 3 condensers and 3 resistances.  | C              | "              | 1                |
| 13230    | Type 318 .. ..                        | S.R. laminated sheet, 5½ in. × 2½ in. × 2 mm., complete with 12 resistances and 3 condensers. | C              | "              | 1                |
| 13231    | Type 319 .. ..                        | S.R. laminated sheet, 5½ in. × 2½ in. × 2 mm., complete with 15 resistances and 1 condenser.  | C              | "              | 1                |
| 13232    | Type 320 .. ..                        | S.R. laminated sheet, 5½ in. × 2½ in. × 2 mm., complete with 13 resistances and 5 condensers. | C              | "              | 1                |
| 13465    | Type 335 .. ..                        | Bakelite tagboard, 8 in. × 3½ in., 30 tags, 6 fixing screws.                                  | C              | "              | 1                |
| 15756    | Type 386 .. ..                        | S.R.B.P., 2.187 in. × 2.375 in. × 0.62 in.  | C              | "              | 1                |
| 15798    | Type 388 .. ..                        | Used on Aerial system T.295 .. ..   | C              | "              | 1                |
| 16096    | Type 399 .. ..                        | Tagboard, with 1 choke, 1 capacitor and 4 resistors.  | C              | "              | 1                |

**RADIO RESISTORS**  
**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE                          | DETAIL  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|---------------------------------------|---|----------------|----------------|------------------|
| 1        | 2                                     | 3   | 4              | 5              | 6                |
|          | <b>RESISTOR CONDENSER-UNITS—cont.</b> |   |                |                |                  |
| 16364    | Type 407 .. ..                        | S.R.B.P. panel .. .. .  | C              | each           | 1                |
| 16375    | Type 413 .. ..                        | S.R.B.P., $5\frac{7}{16}$ in. $\times$ $2\frac{3}{8}$ in., 2 fixing brackets, 2 capacitors and 10 resistors.  | C              | "              | 1                |
| 16475    | Type 415 .. ..                        | S.R.B.P. sheet, $6\frac{1}{4}$ in. $\times$ $2\frac{3}{4}$ in. $\times$ 2 mm. complete, with resistors (14 tags).   | C              | "              | 1                |
| 16494    | Type 416 .. ..                        | Consists of 3 variable capacitors, 3 potentiometers, 1 drive. Slow motion and flexible coupling, together with fixed resistors and capacitors mounted in a bakelite case.                       | C              | "              | 1                |
|          | <b>RESISTOR MATS :—</b>               |   |                |                |                  |
| 1426     | Type 1426 .. 2·7                      | 6 in. $\times$ 8 in. mat with centre tapped for equal resistance.   | C              | "              | —                |
| 18024    | Type — .. 10                          | Rectangular, 5·9 amps. rating, asbestos fabric, threaded with resistance wire approx. 2 ft. 4 in. $\times$ 1 ft. 10 in.   | C              | "              | —                |
| 18025    | Type — .. 50                          | Rectangular, 5·0 amps. rating, asbestos fabric, threaded with resistance wire approx. 2 ft. 4 in. $\times$ 1 ft. 10 in.   | C              | "              | —                |
| 15744    | Type 4436 .. 60                       | $\pm$ 5 per cent., centre tapped, asbestos woven wire mat, $2\frac{3}{8}$ in. $\times$ $5\frac{1}{8}$ in.   | C              | "              | 1                |
| 16692    | Type — .. 966                         | 0·74 amp. 30 S.W.G. end tappings only. Continuously wire wound.   | C              | "              | —                |
| 16685    | Type — .. —                           | 3 bands, each 3·3, to dissipate 1 KW intermittent, 250 volts, 3 phase, 50 cycles A.C. working stripment pattern, 13 in. $\times$ $7\frac{1}{2}$ in. overall, with frame, studs, and insulators. | C              | "              | 1                |
| 16244    | Type 12/33 .. 1,100                   | 0·54 amp., with 10 taps .. ..   | C              | "              | 1                |
| 16711    | Type — .. 1·750                       | $\pm$ 5 per cent., asbestos woven wire mat, $3\frac{1}{2}$ in. $\times$ $2\frac{3}{4}$ in., 30 watts and 4 amps.  | C              | "              | 1                |
| 16337    | <b>RESISTOR TUBES ..</b>              | 6·5 ohms, 6·5 amps. Steel, vitreous enamelled hexagonal wire band terminals, 8 in. long $\times$ $1\frac{1}{2}$ in. A.F.  | C              | "              | 50               |
| 17965    | <b>RESISTOR TUBES ..</b>              | 25·6 ohms, 8·5 amps. Vitreous steel tube W.W. with brass end bands, 14 in. $\times$ $2\frac{1}{2}$ in. A.F.   | C              | "              | 3                |
| 17966    | <b>RESISTOR TUBES ..</b>              | 15·1 ohms, 4 amps. Steel vitreous enamelled hexagonal tube, W.W. end band terminals, 8 in. $\times$ $\frac{1}{2}$ in. A.F.  | C              | "              | 3                |
| 17967    | <b>RESISTOR TUBES ..</b>              | 3·12 ohms, 1·5 amps. Vitreous steel tube with brass end bands, 16 in. $\times$ $2\frac{1}{2}$ in. A.F.  | C              | "              | 3                |
| 17908    | <b>RESISTOR TUBES ..</b>              | 84·3 ohms, 10 amps. Vitreous enamel. Steel hexagonal tube, 14 in. $\times$ $2\frac{1}{2}$ in. A.F., wire wound. End band terminal.  | C              | "              | 1                |
| 17905    | <b>RESISTOR TUBES ..</b>              | .. .. .   | C              | "              | 1                |

**RADIO RESISTORS**  
**SECTION 10W—cont.**

| Ref. No.                 | NOMENCLATURE   | DETAIL  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|--------------------------|----------------|---|----------------|----------------|------------------|
| 1                        | 2              | 3   | 4              | 5              | 6                |
| <b>RESISTOR-UNITS :—</b> |                |   |                |                |                  |
| 10547                    | Type 1 .. ..   | Paxolin panel, 4½ in. × 4.3 in. × ¾ in., mounted on 3 brass pillars 5½ in. high.  | C              | each           | 1                |
| 10589                    | Type 2 .. ..   | .. ..   | C              | "              | 1                |
| 10295                    | Type 4 .. ..   | 5 ohms .. ..  | C              | "              | 10               |
| 10549                    | Type 5 .. ..   | .. ..   | C              | "              | 1                |
| 588                      | Type 16 .. ..  | .. ..   | C              | "              | 1                |
| 595                      | Type 19 .. ..  | .. ..   | C              | "              | 1                |
| 662                      | Type 22 .. ..  | .. ..   | C              | "              | 1                |
| 774                      | Type 28 .. ..  | Fitted with 2 resistors T.420 and 2 resistors T.866.  | C              | "              | 1                |
| 823                      | Type 29 .. .   | Bakelite panel, with pin clip and valve top cap.  | C              | "              | 1                |
| 824                      | Type 30 .. ..  | Bakelite panel with diode pin clip ..   | C              | "              | 1                |
| 825                      | Type 31 .. ..  | Bakelite panel .. ..  | C              | "              | 1                |
| 871                      | Type 32 .. ..  | Consists of 2 capacitors T.16 and 2 chokes H.F.T.80.  | C              | "              | 1                |
| 904                      | Type 33 .. ..  | .. ..   | C              | "              | 2                |
| 925                      | Type 34 .. ..  | .. ..   | C              | "              | 1                |
| 926                      | Type 35 .. ..  | .. ..   | C              | "              | 1                |
| 933                      | Type 36 .. ..  | .. ..   | C              | "              | 1                |
| 2066                     | Type 44 .. ..  | As Type 29 .. ..  | C              | "              | 1                |
| 2067                     | Type 45 .. ..  | Bakelite panel .. ..  | C              | "              | 1                |
| 2221                     | Type 47 .. ..  | 12 volt supply .. ..  | C              | "              | 1                |
| 16024                    | Type 52A .. .. | .. ..   | C              | "              | —                |
| 2338                     | Type 54 .. ..  | W.W. flat resistor with 37 tappings ..  | C              | "              | 1                |
| 2369                     | Type 56 .. ..  | Tufnol panel, 5½ in. × 3½ in. × 2 mm.   | C              | "              | 1                |
| 2370                     | Type 57 .. ..  | Tufnol mat, 7½ in. × 3 in. × 2 mm.  | C              | "              | 1                |
| 2444                     | Type 60 .. ..  | Bakelite panel, 4¾ in. × 3¼ in. ..  | C              | "              | —                |
| 2445                     | Type 61 .. ..  | .. ..   | C              | "              | —                |
| 2551                     | Type 63 .. ..  | Insulation panel .. ..  | C              | "              | 1                |
| 2559                     | Type 64 .. ..  | Bakelite panel .. ..  | C              | "              | 1                |
| 2571                     | Type 65 .. ..  | Ebonite base assembly .. ..   | C              | "              | 1                |
| 2735                     | Type 77 .. ..  | Fitted with one each of resistor T.761, 400, 1239, 101, and 124.  | C              | "              | 1                |
| 2742                     | Type 78 .. ..  | Bakelite panel, 7¼ in. × 3¼ in. ..  | C              | "              | 1                |
| 2767                     | Type 87 .. ..  | For C.G. voltmeter .. ..  | C              | "              | 1                |
| 2768                     | Type 88 .. ..  | For C.G. supply .. ..   | C              | "              | 1                |
| 2790                     | Type 91 .. ..  | .. ..   | C              | "              | 1                |
| 2838                     | Type 99 .. ..  | Bakelite panel with one resistor T.1579   | C              | "              | 1                |
| 2783                     | Type 103 .. .. | Bakelite panel with various resistors   | C              | "              | 1                |
| 2903                     | Type 104 .. .. | Bakelite panel with various resistors   | C              | "              | 1                |
| 2946                     | Type 105 .. .. | Tufnol panel .. ..  | C              | "              | 1                |
| 3244                     | Type 126 .. .. | .. ..   | C              | "              | 1                |
| 3831                     | Type 138 .. .. | .. ..   | C              | "              | 1                |
| 3832                     | Type 139 .. .. | 2-way .. ..   | C              | "              | 1                |
| 3892                     | Type 150 .. .. | Panel insulator, 5½ in. × 1½ in., fitted with various resistors.  | C              | "              | 1                |
| 3894                     | Type 152 .. .. | Fitted with 10 resistors R22-31 ..  | A              | "              | 1                |
| 4220                     | Type 153 .. .. | Panel, with tags and leads .. ..  | C              | "              | 1                |
| 4222                     | Type 154 .. .. | Strips assembly, with potentiometer and retaining clip ring.  | C              | "              | 1                |
| 4468                     | Type 161 .. .. | .. ..   | C              | "              | 1                |
| 4469                     | Type 162 .. .. | .. ..   | C              | "              | 1                |
| 4606                     | Type 164 .. .. | Bakelite panel, 4 tags .. ..  | C              | "              | 1                |
| 4607                     | Type 165 .. .. | 5 leads wired to 2 connecting plates, 10 resistors T.209 arranged in 2 parallel rows of 5 each wired to 2 plates, slotted to take connection bolts. | C              | "              | 1                |

**RADIO RESISTORS**  
**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE          | DETAIL   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-----------------------|--|----------------|----------------|------------------|
| 1        | 2                     | 3  | 4              | 5              | 6                |
|          | <b>RESISTOR UNITS</b> |  |                |                |                  |
|          | <i>—cont.</i>         |  |                |                |                  |
| 4608     | Type 166 .. ..        | 25 ohms $\pm$ 10 per cent., wire-wound variable, in metal case, $1\frac{1}{16}$ in. $\times$ $2\frac{1}{2}$ in. dia., complete with metal braided lead; spindle, $\frac{3}{4}$ in. $\times$ $\frac{1}{4}$ in. with flat. | C              | each           | 1                |
| 4668     | Type 172 .. ..        | Paxolin T.I. panel, $\frac{1}{8}$ in. thick ..   | C              | "              | 1                |
| 4671     | Type 173 .. ..        | Paxolin T.I. panel, $\frac{3}{16}$ in. thick ..  | C              | "              | 1                |
| 4672     | Type 174 .. ..        | Panel assembly .. ..   | C              | "              | 1                |
| 5627     | Type 190 .. ..        | Panel, complete with resistances ..  | C              | "              | 1                |
| 5746     | Type 194 .. ..        | Bakelised paper panel .. ..  | C              | "              | 1                |
| 5751     | Type 195 .. ..        | S.R.B.P. panel .. ..   | C              | "              | 1                |
| 5840     | Type 196 .. ..        | S.R.P. board, $2\frac{3}{4}$ in. $\times$ $1\frac{1}{8}$ in. $\times$ $\frac{1}{16}$ in. (A.13211.)  | C              | "              | 1                |
| 11042    | Type 201 .. ..        | 7 ohms, approximately 7 to 8 amps.   | C              | "              | 1                |
| 11044    | Type 202 .. ..        | Three sets of resistance grids, 1-36, 0-936, 4-124 ohms, fitted between two end mountings, $11\frac{5}{8}$ in. $\times$ $3\frac{3}{8}$ in. $\times$ $\frac{7}{8}$ in., $16\frac{1}{4}$ in. between mountings.            | C              | "              | 1                |
| 11539    | Type 212 .. ..        | S.R.B.P. sheet, $4\frac{1}{2}$ in. $\times$ $\frac{11}{16}$ in. $\times$ 3 mm., with 2 clips.  | C              | "              | 1                |
| 11581    | Type 213 .. ..        | Strip assembly, with potentiometers and retaining click ring.  | C              | "              | 1                |
| 11585    | Type 214 .. ..        | Variable focus and brilliance control, with gearing and extension shafts.  | C              | "              | 1                |
| 11586    | Type 215 .. ..        | Potentiometer panel, M.S., 8 in. $\times$ $6\frac{1}{2}$ in., flanged, with pivot plate.   | C              | "              | 1                |
| 11589    | Type 216 .. ..        | S.R.B.P. panel, $4\frac{1}{2}$ in. $\times$ 2 in. ..   | C              | "              | 1                |
| 11590    | Type 217 .. ..        | S.R.B.P. panel, $1\frac{1}{8}$ in. sq. .. ..   | C              | "              | 1                |
| 11591    | Type 218 .. ..        | S.R.B.P. panel, $1\frac{1}{8}$ in. $\times$ $1\frac{1}{4}$ in. ..  | C              | "              | 1                |
| 11614    | Type 219 .. ..        | S.R.B.P. panel .. ..   | C              | "              | 1                |
| 11651    | Type 221 .. ..        | S.R.B.P. panel, $2\frac{1}{8}$ in. $\times$ $1\frac{1}{8}$ in., and earthing bridge (D.P.4459).  | C              | "              | 1                |
| 11720    | Type 224 .. ..        | Bakelite base, $2\frac{7}{8}$ in. $\times$ $2\frac{3}{4}$ in. ..   | C              | "              | 1                |
| 11721    | Type 225 .. ..        | Bakelite sheet, $4\frac{7}{8}$ in. $\times$ $6\frac{1}{4}$ in., fitted with resistances each side.   | C              | "              | 1                |
| 11983    | Type 227 .. ..        | .. ..  | C              | "              | 1                |
| 11984    | Type 228 .. ..        | 92 ohms, four 23 ohms, 35 watts, carbon resistances in series. Part of A.R.I.5119.   | C              | "              | 1                |
| 11985    | Type 229 .. ..        | Used for testing A.R.I.5093 and 5153   | C              | "              | 1                |
| 11986    | Type 230 .. ..        | 2,000 ohms (four 500 ohms), 35 watts, carbon resistors in series.  | C              | "              | 1                |
| 11987    | Type 231 .. ..        | Twelve 80 ohms, 35 watts, carbon resistors in parallel, in banks of six.   | C              | "              | 1                |
| 11991    | Type 232 .. ..        | Insulating plate, fitted with one fixed and one variable resistance.   | C              | "              | 1                |
| 12110    | Type 235 .. ..        | S.R.B.P. panel, $1\frac{1}{2}$ in. $\times$ $\frac{7}{8}$ in. ..   | C              | "              | 1                |
| 12198    | Type 238 .. ..        | .. ..  | C              | "              | 1                |
| 12217    | Type 239 .. ..        | Bakelite strips, with two metal end brackets.  | C              | "              | 1                |
| 12220    | Type 240 .. ..        | Bakelised paper board, $2\frac{3}{8}$ in. $\times$ $2\frac{1}{4}$ in.  | C              | "              | 1                |
| 12221    | Type 241 .. ..        | Bakelised paper board, $1\frac{3}{8}$ in. $\times$ $2\frac{3}{8}$ in.  | C              | "              | 1                |
| 12453    | Type 247 .. ..        | .. ..  | C              | "              | 1                |
| 12454    | Type 248 .. ..        | S.R.B.P. sheet, $4\frac{3}{16}$ in. $\times$ $3\frac{11}{16}$ in., with two fixing brackets.   | C              | "              | 1                |
| 12465    | Type 249 .. ..        | Tagboard, with resistances .. ..   | C              | "              | 1                |
| 12466    | Type 250 .. ..        | Tagboard, with resistances .. ..   | C              | "              | 1                |
| 12467    | Type 251 .. ..        | Tagboard, with resistances .. ..   | C              | "              | 1                |

**RADIO RESISTORS**  
**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE          | DETAIL  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-----------------------|---|----------------|----------------|------------------|
| 1        | 2                     | 3   | 4              | 5              | 6                |
|          | <b>RESISTOR UNITS</b> |   |                |                |                  |
|          | <i>—cont.</i>         |   |                |                |                  |
| 12575    | Type 252 .. ..        | S.R.B.P. panel, 1.87 in. × 1.44 in. × 0.06 in., with angle bracket fixing.  | C              | each           | 1                |
| 12602    | Type 253 .. ..        | Panel assembly .. ..  | C              | "              | 1                |
| 12624    | Type 256 .. ..        | Panel and bracket, mounted with potentiometer and fixed resistance.   | C              | "              | 1                |
| 12625    | Type 257 .. ..        | 1½ in. × ¾ in. × 1/16 in. S.R.B.P., with 4 tags.  | C              | "              | 1                |
| 12632    | Type 260 .. ..        | .. .. ..  | C              | "              | 1                |
| 13053    | Type 277 .. ..        | Assembly in paxolin tube, 5½ in. × ¾ in. o/d × 5/8 in. i/d, with brass caps.  | C              | "              | 1                |
| 13096    | Type 281 .. ..        | Tag panel assembly .. ..  | C              | "              | 1                |
| 13365    | Type 287 .. ..        | S.R.B.P. sheet, ¾ in. × 1 in. × 1/16 in. thick.   | C              | "              | 1                |
| 13402    | Type 289 .. ..        | Modulator dummy load for T.3501 ..  | C              | "              | 1                |
| 13510    | Type 292 .. ..        | Assembly in metal container, 11 in. × 3½ in. approx.  | C              | "              | 1                |
| 13511    | Type 293 .. ..        | Mycalex, 1/8 in. thick, 3 in. × 3½ in., with 6 resistances, Type 1730, and with fixing brackets.  | C              | "              | 1                |
| 13512    | Type 294 .. ..        | 1/8 in. thick, WT.22, 10½ in. × 4½ in., with fixing brackets and 10 resistances.  | C              | "              | 1                |
| 13686    | Type 306 .. ..        | Tagboard, with 11 resistances ..  | C              | "              | 1                |
| 13687    | Type 307 .. ..        | Box, 8 in. × 3 in. × 3 in. inside, 30 watt resistor, W plug one end, other end a length of Sextomet cable, with no socket one end.  | C              | "              | 1                |
| 13888    | Type 319 .. ..        | S.R.B.P., 5/8 in. × 2.562 in. × 1/16 in.  | C              | "              | 1                |
| 13889    | Type 320 .. ..        | S.R.B.P., 3.75 in. × 2.63 in. × 1/16 in.  | C              | "              | 1                |
| 13898    | Type 322 .. ..        | Modification of Resistance Unit, Type 228. Instead of four 23 ohms, resistors in series, there are four 62-ohms resistors in series parallel. Plug, Type W354, is superseded by American plug, Amphenol type 97/3108/795/S. | C              | "              | 1                |
| 13932    | Type 323 .. ..        | S.R.B.P., 7.37 in. × 1.25 in., open frame, with bracket each end. Fitted with 17 pairs of tags.   | C              | "              | 1                |
| 13981    | Type 327 .. ..        | 1/8 in. bakelite sheet, 8 in. × 3¾ in., with fixing tags and 6 resistances, Type 0/98.  | C              | "              | 1                |
| 13982    | Type 328 .. ..        | Complete. Used with TR.3182 ..  | C              | "              | 1                |
| 13989    | Type 329 .. ..        | Complete .. ..  | C              | "              | 1                |
| 14028    | Type 331 .. ..        | Tagboard, with 2 resistances ..   | C              | "              | 1                |
| 14029    | Type 332 .. ..        | Tagboard, with 5 resistances ..   | C              | "              | 1                |
| 15722    | Type 334 .. ..        | Tagboard, with 3 resistors ..   | C              | "              | 1                |
| 15883    | Type 339 .. ..        | S.R.B.P. panel, with various resistors  | C              | "              | 1                |
| 16013    | Type 341 .. ..        | S.R.B.P., 1.64 in. × 1.72 in. × 0.06 in., fitted with two brackets, one resistance, one plug, and Duce1 4, 6 in.  | C              | "              | 1                |
| 16019    | Type 342 .. ..        | S.R.B.P., 1/16 in. × ¾ in. × 2½ in. ..  | C              | "              | 1                |
| 16164    | Type 348 .. ..        | Single spool, 600 ohms. Impedance with shunt coil 3,510 ohms 2 per cent., and series coil 105.7 ohms 2 per cent.  | C              | "              | 1                |
| 16297    | Type 352 .. ..        | Assembly of 2 resistances, 25,000 ohms, K5-VS, 2 end caps.  | C              | "              | 1                |
| 16298    | Type 353 .. ..        | Assembly of 2 resistances, 25,000 ohms, intermediate coupling.  | C              | "              | 1                |

**RADIO RESISTORS**  
**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE          | DETAIL   | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-----------------------|--|----------------|----------------|------------------|
| 1        | 2                     | 3  | 4              | 5              | 6                |
|          | <b>RESISTOR UNITS</b> |  |                |                |                  |
|          | <i>—cont.</i>         |  |                |                |                  |
| 16376    | Type 354 .. ..        | S.R.B.P., $3\frac{1}{8}$ in. $\times$ $1\frac{1}{2}$ in., with 2 resistances.  | C              | each           | 1                |
| 16418    | Type 356 .. ..        | Consists of 4 resistors in parallel each of 220 ohms to give 55 ohms altogether.   | C              | "              | 1                |
| 16432    | Type 357 .. ..        | 4 K $\pm$ 5 per cent., $7\frac{1}{2}$ watts, embedded capped ends.   | C              | "              | 1                |
| 12058    | Type 358 .. ..        | .. .. .. .. ..   | C              | "              | 1                |
| 16458    | Type 359 .. ..        | Shift potentiometer, 6 in. $\times$ 6 in. $\times$ $3\frac{3}{4}$ in. overall, complete with relay, 40 resistors wound on bobbins, slider assembly and contact studs.  | C              | "              | 1                |
| 16459    | Type 360 .. ..        | Wind rate potentiometer, $5\frac{1}{4}$ in. $\times$ $5\frac{1}{2}$ in. $\times$ 3 in. overall (approx.), complete with 38 resistors wound on bobbins, arranged in a circle, slider assembly and contact studs.        | C              | "              | 1                |
| 16460    | Type 361 .. ..        | Potentiometer assembly, 6 in. $\times$ 6 in. $\times$ $3\frac{1}{4}$ in. overall (approx.), complete with 40 resistors wound on bobbins, contact studs and wipe assembly.  | C              | "              | 1                |
| 16461    | Type 362 .. ..        | Potentiometer assembly, 6 in. $\times$ 6 in. $\times$ $3\frac{1}{4}$ in. overall (approx.), complete with 40 resistors wound on bobbins, contact studs and wipe assembly (as Type 361 but different stud connections). | C              | "              | 1                |
| 12060    | Type 363 .. ..        | .. .. .. .. ..   | C              | "              | 1                |
| 14022    | Type 364 .. ..        | Tagboard, with 1 choke, 1 condenser, and 5 resistances.  | C              | "              | 1                |
| 14023    | Type 365 .. ..        | Tagboard, with 3 condensers and 12 resistances.  | C              | "              | 1                |
| 16617    | Type 367 .. ..        | M.S. cover and bracket, 1 heating element, 1,000 w. 250 v. Belling A/1, a switch 5C/622 for low power.   | C              | "              | 1                |
| 15555    | Type 369 .. ..        | Complete, S.R.B.P., 7.87 in. $\times$ 2.37 in. $\times$ 0.06 in., fitted with 18 pairs of tags.  | C              | "              | 1                |
| 16645    | Type 370 .. ..        | .. .. .. .. ..   | C              | "              | 1                |
| 17429    | Type 377 .. ..        | Including W.W. plug T.609, 20,000 ohms resistor.   | C              | "              | 1                |
| 17651    | Type 378 .. ..        | Assembly of 5 resistors T.187 each, 100,000 ohms $\pm$ 5 per cent. (BERCO K6-VS to P.13282/AV), but the total resistor to be $\frac{1}{2}$ meg. $\pm$ 1 per cent. 20 mA and individual item coded.                     | C              | "              | 1                |
| 17807    | Type 379 .. ..        | Assembly in metal case with extension connectors.  | C              | "              | 1                |
| 17815    | Type 381 .. ..        | .. .. .. .. ..   | C              | "              | 1                |
| 17901    | Type 383 .. ..        | W.W. H. Pad. 3 sets of resistance grids, 245 + 245 ohms, 121 ohms, and 245 + 245 ohms, mounted between 2 zinc plated brackets. Dims. $2\frac{3}{8}$ in. $\times$ $2\frac{3}{8}$ in.                                    | C              | "              | 1                |
| 17899    | Type 384 .. ..        | 2 bobbins per unit. W.W. overall resistance 25 K. ohms, 1 watt.  | C              | "              | 1                |
| 17900    | Type 385 .. ..        | Single bobbin, W.W., 12.5 K. ohms, 1 watt.   | C              | "              | 1                |

**RADIO RESISTORS**

**SECTION 10W—cont.**

| Ref. No. | NOMENCLATURE          | DETAIL  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|-----------------------|---|----------------|----------------|------------------|
| 1        | 2                     | 3   | 4              | 5              | 6                |
|          | <b>RESISTOR UNITS</b> |   |                |                |                  |
|          | <i>—cont.</i>         |   |                |                |                  |
| 17951    | Type 386 .. ..        | 3 bobbins per unit, W.W., overall resistance 37 K. ohms, 1 watt.  | C              | each           | 1                |
| 17952    | Type 387 .. ..        | Single hobbin W.W., 10 K. ohms, 1 watt.   | C              | "              | 1                |
| 17953    | Type 388 .. ..        | 3 bobbins per unit, W.W. overall resistance 30 K. ohms, 1 watt.   | C              | "              | 1                |
| 17954    | Type 389 .. ..        | Single bobbin, W.W. 14.8 K. ohms, 1 watt.   | C              | "              | 1                |
| 17955    | Type 390 .. ..        | Single bobbin, W.W. 13 K. ohms, 1 watt.   | C              | "              | 1                |
| 17987    | Type 391 .. ..        | Assembly of 10 resistors on both sides of 12 copper strips mounted on frame, 5 <sup>5</sup> / <sub>16</sub> in. × 3 in.   | C              | "              | 1                |
| 16014    | Type 393 .. ..        | .. .. .   | C              | "              | 1                |
| 18020    | Type 396 .. ..        | 12 resistors, 14.5 ohms each, on metal frame, with ceramic spacers, 24 in. × 12 in.   | C              | "              | 1                |
| 18022    | Type 397 .. ..        | 16 mats of 10 ohms each, mounted in M. steel frame, 2 ft. 10 ins. wide × 2 ft. 4 <sup>5</sup> / <sub>8</sub> in. sq. Connections made to terminal busbars on top of 3 brick type insulators, 4 in. high, and frame mounted on 9 in. box type insulators.                  | C              | "              | 1                |
| 18023    | Type 398 .. ..        | 16 mats at 50 ohms each, mounted in M. steel, 2 ft. 10 in. × 2 ft. 4 <sup>5</sup> / <sub>8</sub> in. sq. Connections made to terminal busbars on top of 3 brick-type insulators, 4 in., and frame mounted on 9 in. box-type insulators.                                   | C              | "              | 1                |
| 18026    | Type 399 .. ..        | Potentiometer assembly, with 16 bobbin wound resistors on panel, 3 in. × 3 in. × <sup>1</sup> / <sub>4</sub> in. thick. Complete with contact studs and blades and worm-wheel. Similar to Resistor Unit T.358 (Ref. No. 10W/16457), but wound to different specification. | C              | "              | 1                |
| 16307    | Type 405 .. ..        | S.R.B.P. strip, <sup>1</sup> / <sub>16</sub> in. × 2 <sup>1</sup> / <sub>8</sub> in. × 5 <sup>1</sup> / <sub>4</sub> in., fitted with 4 condensers and 7 resistances.   | C              | "              | 1                |
| 16308    | Type 406 .. ..        | S.R.B.P. strip, <sup>1</sup> / <sub>16</sub> in. × 2 <sup>1</sup> / <sub>8</sub> in. × 3 <sup>3</sup> / <sub>4</sub> in., fitted with 1 condenser and 4 resistances.  | C              | "              | 1                |
| 16390    | Type 414 .. ..        | 2 ft. 10 in. × 1 ft. 10 in. × <sup>15</sup> / <sub>16</sub> in. deep, with two-way terminal block, 200 μμF condenser and 1 resistance connected in series.  | C              | "              | 1                |
| 16582    | Supports, top ..      | Mycalex, <sup>1</sup> / <sub>2</sub> in. × <sup>1</sup> / <sub>2</sub> in. × 12 <sup>1</sup> / <sub>2</sub> in. ..  | C              | "              | —                |
| 16583    | Supports, bottom ..   | Mycalex, <sup>1</sup> / <sub>2</sub> in. × <sup>1</sup> / <sub>2</sub> in. × 12 <sup>1</sup> / <sub>2</sub> in. ..  | C              | "              | —                |
| 16584    | Supports, centre ..   | Mycalex, 2 <sup>3</sup> / <sub>4</sub> in. × <sup>3</sup> / <sub>16</sub> in. × 10 in. Copper inserts.  | C              | "              | —                |
| 16585    | Supports, side ..     | Mycalex, 4 <sup>7</sup> / <sub>8</sub> in. × 1 <sup>5</sup> / <sub>8</sub> in. × <sup>3</sup> / <sub>16</sub> in. ..  | C              | "              | —                |
| 16586    | Supports, side ..     | Mycalex, 4 <sup>7</sup> / <sub>8</sub> in. × 1 <sup>5</sup> / <sub>8</sub> in. × <sup>3</sup> / <sub>16</sub> in. ..  | C              | "              | —                |
| 16587    | Supports, mounting .. | Mycalex, 11 <sup>1</sup> / <sub>2</sub> in. × <sup>3</sup> / <sub>4</sub> in. dia. ..   | C              | "              | —                |
|          | <b>THERMISTORS:—</b>  |   |                |                |                  |
| 17655    | Type 1 .. ..          | 1 amp., <sup>5</sup> / <sub>8</sub> in. × <sup>1</sup> / <sub>16</sub> in. dia., with 23 S.W.G. copper wire terminations 3 <sup>1</sup> / <sub>2</sub> in. long.  | C              | "              | 1                |
| 18072    | Type 2 .. ..          | .. .. .   | C              | "              | 1                |

## MISCELLANEOUS SPARES

## SECTION 10W—cont.

| Ref. No. | NOMENCLATURE                 | DETAIL  | Class of Store | Denom. of Qty. | Carton Unit Qty. |
|----------|------------------------------|---|----------------|----------------|------------------|
| 1        | 2                            | 3   | 4              | 5              | 6                |
| 16346    | <b>WIRES</b> , lead screw .. | Phosphor bronze, 0.080 in. dia. Spiralex 14 S.W.G.  | C              | each           | 10               |
| 16321    | <b>BUSHES</b> , insulating.. | Black bakelite, round, flanged, 2 B.A. clear i/d. Ends of sliders rod (MOU 16).   | C              | "              | —                |
| 16322    | <b>BUSHES</b> , insulating.. | Black bakelite, round, flanged, 2 B.A. clear, drive end of slide rod.   | C              | "              | 10               |
| 16323    | <b>CASTINGS</b> , end ..     | Casting No. 51. Brass, hexagonal, black finish, 1½ in. A.F. tube (drive end).   | C              | "              | —                |
| 16324    | <b>CASTINGS</b> , end ..     | Casting No. 35. Hexagonal, black finish, 1½ in. A.F. tube. (Free end lead screw.)   | C              | "              | —                |
| 16325    | <b>CASTINGS</b> , end ..     | Casting No. 1. Brass, hexagonal, black finish, 1½ in. A.F., plain end.  | C              | "              | —                |
| 16326    | <b>CASTINGS</b> , end ..     | Casting No. 19. Brass, for 2 hexagonal tubes, black finish, plain ends.   | C              | "              | —                |
| 16580    | <b>CLIPS</b> , tapping ..    | 2 Sections, 2¼ in. × 1 in. × ½ in., with pin and screw.   | C              | "              | 1                |
| 16333    | <b>CUPS</b> , insulating ..  | Mica hexagonal, 1½ in. A.F. .. ..   | C              | "              | 1                |
| 16334    | <b>GEAR WHEELS</b> ..        | Hard brass, 2.1 ratio, 34 and 17 teeth respectively.  | C              | "              | —                |
| 16335    | <b>LEAD SCREWS</b> ..        | Steel, cadmium plated, spiral groove drive and bearing extensions $\frac{7}{16}$ in. × 8 in. × $\frac{5}{8}$ in., pitch R.H.  | C              | "              | —                |
| 16336    | <b>LEAD SCREWS</b> ..        | Steel, cadmium plated, spiral groove drive and bearing extensions, $\frac{7}{16}$ in. × 8 in. × $\frac{5}{8}$ in., L.H. .. .. | C              | "              | —                |

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| 6        | 7    | 192      | 73   | 530      | 3    | 889      | 4    | 1110     | 111  |
| 8        | 3    | 193      | 76   | 536      | 122  | 890      | 152  | 1113     | 22   |
| 28       | 8    | 195      | 85   | 538      | 106  | 895      | 71   | 1116     | 18   |
| 30       | 6    | 197      | 88   | 556      | 84   | 898      | 1    | 1118     | 83   |
| 31       | 8    | 198      | 139  | 557      | 101  | 903      | 135  | 1119     | 56   |
| 32       | 13   | 202      | 93   | 558      | 91   | 904      | 157  | 1126     | 14   |
| 34       | 5    | 204      | 140  | 574      | 14   | 905      | 13   | 1129     | 91   |
| 45       | 107  | 206      | 143  | 575      | 57   | 907      | 11   | 1130     | 91   |
| 48       | 3    | 209      | 97   | 586      | 116  | 920      | 86   | 1131     | 90   |
| 52       | 16   | 224      | 6    | 587      | 119  | 921      | 88   | 1132     | 120  |
| 64       | 107  | 235      | 7    | 588      | 157  | 922      | 110  | 1135     | 88   |
| 65       | 100  | 236      | 114  | 595      | 157  | 925      | 157  | 1136     | 83   |
| 66       | 3    | 239      | 5    | 596      | 36   | 926      | 157  | 1137     | 109  |
| 67       | 50   | 252      | 136  | 597      | 3    | 933      | 157  | 1138     | 51   |
| 71       | 51   | 253      | 131  | 598      | 151  | 936      | 53   | 1141     | 14   |
| 100      | 148  | 259      | 129  | 600      | 19   | 937      | 98   | 1149     | 75   |
| 107      | 4    | 287      | 11   | 611      | 93   | 945      | 88   | 1154     | 58   |
| 109      | 6    | 291      | 133  | 612      | 100  | 946      | 97   | 1167     | 126  |
| 111      | 6    | 292      | 142  | 620      | 11   | 953      | 119  | 1168     | 147  |
| 112      | 7    | 293      | 139  | 628      | 95   | 980      | 1    | 1169     | 21   |
| 113      | 8    | 294      | 137  | 641      | 9    | 986      | 64   | 1174     | 2    |
| 116      | 14   | 295      | 7    | 644      | 152  | 987      | 103  | 1180     | 36   |
| 117      | 15   | 296      | 17   | 662      | 157  | 994      | 14   | 1182     | 140  |
| 118      | 17   | 297      | 17   | 665      | 2    | 999      | 104  | 1186     | 53   |
| 121      | 3    | 298      | 3    | 687      | 139  | 1000     | 64   | 1187     | 18   |
| 123      | 6    | 301      | 38   | 692      | 99   | 1013     | 5    | 1188     | 6    |
| 126      | 17   | 307      | 105  | 700      | 50   | 1014     | 7    | 1189     | 14   |
| 127      | 17   | 310      | 10   | 708      | 128  | 1023     | 19   | 1192     | 83   |
| 128      | 19   | 311      | 7    | 748      | 47   | 1024     | 10   | 1195     | 80   |
| 129      | 20   | 316      | 12   | 750      | 3    | 1025     | 103  | 1196     | 106  |
| 131      | 21   | 318      | 34   | 755      | 8    | 1026     | 99   | 1197     | 90   |
| 132      | 21   | 320      | 33   | 757      | 56   | 1027     | 90   | 1200     | 98   |
| 133      | 33   | 321      | 34   | 758      | 58   | 1028     | 42   | 1201     | 78   |
| 135      | 33   | 322      | 34   | 759      | 61   | 1029     | 41   | 1202     | 95   |
| 137      | 33   | 323      | 132  | 761      | 60   | 1030     | 121  | 1203     | 97   |
| 138      | 33   | 328      | 34   | 762      | 47   | 1033     | 38   | 1204     | 53   |
| 139      | 33   | 329      | 11   | 764      | 79   | 1034     | 38   | 1209     | 17   |
| 140      | 34   | 338      | 61   | 765      | 80   | 1035     | 18   | 1210     | 21   |
| 141      | 34   | 341      | 12   | 766      | 77   | 1039     | 56   | 1211     | 22   |
| 144      | 34   | 342      | 33   | 767      | 114  | 1040     | 124  | 1212     | 54   |
| 146      | 34   | 348      | 66   | 774      | 157  | 1045     | 62   | 1213     | 53   |
| 147      | 34   | 349      | 45   | 803      | 1    | 1046     | 58   | 1214     | 57   |
| 148      | 34   | 350      | 43   | 807      | 5    | 1047     | 54   | 1217     | 52   |
| 152      | 35   | 352      | 46   | 809      | 7    | 1048     | 48   | 1218     | 57   |
| 153      | 21   | 355      | 117  | 810      | 7    | 1055     | 129  | 1220     | 50   |
| 154      | 35   | 389      | 77   | 821      | 40   | 1056     | 127  | 1221     | 97   |
| 155      | 35   | 390      | 85   | 823      | 157  | 1059     | 20   | 1222     | 108  |
| 156      | 9    | 403      | 95   | 824      | 157  | 1063     | 84   | 1223     | 99   |
| 157      | 9    | 432      | 4    | 825      | 157  | 1064     | 101  | 1224     | 104  |
| 158      | 13   | 455      | 13   | 828      | 11   | 1065     | 88   | 1226     | 80   |
| 159      | 14   | 456      | 22   | 830      | 9    | 1070     | 56   | 1229     | 69   |
| 160      | 15   | 457      | 1    | 832      | 12   | 1083     | 69   | 1230     | 69   |
| 161      | 16   | 458      | 20   | 840      | 17   | 1086     | 54   | 1232     | 73   |
| 162      | 19   | 459      | 11   | 841      | 13   | 1088     | 108  | 1233     | 80   |
| 163      | 9    | 460      | 21   | 846      | 68   | 1093     | 90   | 1236     | 83   |
| 164      | 10   | 461      | 2    | 848      | 45   | 1094     | 44   | 1241     | 52   |
| 165      | 10   | 462      | 82   | 854      | 13   | 1095     | 1    | 1245     | 16   |
| 177      | 140  | 463      | 21   | 855      | 15   | 1096     | 10   | 1247     | 122  |
| 181      | 55   | 464      | 56   | 871      | 157  | 1098     | 2    | 1248     | 128  |
| 182      | 57   | 500      | 83   | 875      | 7    | 1100     | 132  | 1250     | 60   |
| 187      | 115  | 525      | 110  | 881      | 55   | 1102     | 19   | 1251     | 138  |
| 190      | 70   | 527      | 14   | 888      | 6    | 1103     | 64   | 1253     | 13   |

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| 1291     | 14   | 1428     | 125  | 1577     | 83   | 1718     | 58   | 1934     | 108  |
| 1295     | 18   | 1429     | 60   | 1579     | 147  | 1719     | 62   | 1939     | 5    |
| 1300     | 11   | 1439     | 104  | 1581     | 47   | 1722     | 22   | 1957     | 56   |
| 1305     | 88   | 1439     | 104  | 1582     | 56   | 1725     | 85   | 1963     | 7    |
| 1311     | 2    | 1440     | 98   | 1583     | 53   | 1727     | 38   | 1971     | 58   |
| 1313     | 3    | 1441     | 86   | 1584     | 132  | 1730     | 50   | 1972     | 59   |
| 1314     | 151  | 1442     | 81   | 1587     | 97   | 1733     | 12   | 1973     | 67   |
| 1318     | 80   | 1443     | 78   | 1588     | 108  | 1738     | 60   | 1974     | 16   |
| 1319     | 83   | 1444     | 164  | 1589     | 56   | 1740     | 95   | 1975     | 8    |
| 1321     | 46   | 1446     | 44   | 1590     | 56   | 1742     | 95   | 1979     | 151  |
| 1322     | 111  | 1447     | 5    | 1594     | 71   | 1745     | 54   | 1994     | 88   |
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| 1326     | 139  | 1453     | 16   | 1600     | 92   | 1753     | 107  | 2067     | 157  |
| 1327     | 151  | 1455     | 1    | 1602     | 104  | 1754     | 97   | 2198     | 152  |
| 1328     | 50   | 1457     | 103  | 1606     | 2    | 1755     | 2    | 2212     | 152  |
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| 1332     | 36   | 1459     | 2    | 1611     | 130  | 1760     | 98   | 2217     | 152  |
| 1333     | 111  | 1460     | 5    | 1616     | 111  | 1761     | 105  | 2221     | 157  |
| 1334     | 111  | 1463     | 8    | 1622     | 99   | 1762     | 102  | 2338     | 157  |
| 1335     | 48   | 1465     | 11   | 1627     | 53   | 1763     | 149  | 2369     | 157  |
| 1336     | 62   | 1471     | 42   | 1631     | 88   | 1768     | 53   | 2370     | 157  |
| 1337     | 12   | 1484     | 1    | 1632     | 18   | 1782     | 122  | 2444     | 157  |
| 1338     | 8    | 1486     | 75   | 1635     | 119  | 1800     | 72   | 2445     | 157  |
| 1345     | 44   | 1488     | 117  | 1640     | 151  | 1807     | 100  | 2526     | 149  |
| 1355     | 57   | 1489     | 121  | 1641     | 151  | 1808     | 104  | 2551     | 157  |
| 1356     | 93   | 1493     | 75   | 1642     | 48   | 1811     | 71   | 2559     | 157  |
| 1357     | 65   | 1497     | 9    | 1643     | 69   | 1821     | 16   | 2571     | 157  |
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| 1371     | 94   | 1512     | 88   | 1659     | 90   | 1838     | 7    | 2739     | 152  |
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| 1378     | 39   | 1518     | 53   | 1669     | 7    | 1843     | 7    | 2756     | 152  |
| 1379     | 39   | 1521     | 86   | 1671     | 20   | 1845     | 8    | 2757     | 152  |
| 1381     | 39   | 1525     | 106  | 1674     | 20   | 1846     | 8    | 2767     | 157  |
| 1382     | 39   | 1528     | 99   | 1675     | 3    | 1849     | 10   | 2768     | 157  |
| 1383     | 146  | 1532     | 19   | 1676     | 1    | 1851     | 12   | 2769     | 152  |
| 1384     | 31   | 1534     | 93   | 1677     | 1    | 1857     | 3    | 2770     | 152  |
| 1385     | 14   | 1535     | 103  | 1679     | 2    | 1859     | 5    | 2783     | 157  |
| 1386     | 31   | 1540     | 55   | 1681     | 145  | 1862     | 5    | 2790     | 157  |
| 1389     | 40   | 1542     | 151  | 1683     | 147  | 1864     | 6    | 2836     | 152  |
| 1391     | 41   | 1544     | 36   | 1684     | 21   | 1865     | 7    | 2837     | 152  |
| 1393     | 135  | 1547     | 103  | 1685     | 90   | 1873     | 11   | 2838     | 157  |
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| 3751     | 152  | 6002     | 113  | 6201     | 34   | 6371     | 25   | 6530     | 8    |
| 3752     | 152  | 6004     | 97   | 6202     | 32   | 6373     | 24   | 6532     | 31   |
| 3831     | 157  | 6005     | 16   | 6205     | 41   | 6374     | 25   | 6533     | 31   |
| 3832     | 157  | 6011     | 17   | 6209     | 78   | 6375     | 27   | 6536     | 4    |
| 3892     | 157  | 6022     | 15   | 6212     | 20   | 6377     | 25   | 6542     | 54   |
| 3894     | 157  | 6039     | 20   | 6213     | 115  | 6379     | 24   | 6545     | 116  |
| 4055     | 152  | 6056     | 16   | 6215     | 7    | 6380     | 26   | 6550     | 32   |
| 4058     | 152  | 6060     | 149  | 6221     | 16   | 6383     | 67   | 6558     | 56   |
| 4060     | 152  | 6061     | 34   | 6230     | 10   | 6385     | 145  | 6516     | 106  |
| 4127     | 152  | 6068     | 118  | 6242     | 16   | 6387     | 142  | 6562     | 104  |
| 4128     | 152  | 6069     | 1    | 6244     | 12   | 6389     | 12   | 6569     | 31   |
| 4129     | 152  | 6070     | 101  | 6245     | 15   | 6390     | 16   | 6575     | 47   |
| 4130     | 152  | 6073     | 3    | 6247     | 8    | 6404     | 14   | 6577     | 59   |
| 4220     | 157  | 6074     | 72   | 6252     | 10   | 6406     | 55   | 6579     | 47   |
| 4222     | 157  | 6076     | 78   | 6253     | 11   | 6408     | 126  | 6580     | 48   |
| 4311     | 152  | 6077     | 82   | 6254     | 36   | 6411     | 123  | 6581     | 50   |
| 4312     | 152  | 6085     | 20   | 6255     | 97   | 6418     | 18   | 6585     | 113  |
| 4468     | 157  | 6087     | 130  | 6256     | 101  | 6419     | 45   | 6586     | 124  |
| 4469     | 157  | 6088     | 8    | 6257     | 103  | 6420     | 77   | 6587     | 85   |
| 4513     | 152  | 6092     | 13   | 6259     | 149  | 6421     | 80   | 6588     | 56   |
| 4514     | 152  | 6094     | 76   | 6264     | 145  | 6423     | 42   | 6589     | 27   |
| 4515     | 152  | 6095     | 13   | 6265     | 145  | 6425     | 54   | 6590     | 25   |
| 4606     | 157  | 6097     | 123  | 6269     | 127  | 6426     | 41   | 6591     | 27   |
| 4607     | 157  | 6098     | 126  | 6270     | 54   | 6427     | 44   | 6593     | 25   |
| 4608     | 158  | 6100     | 125  | 6277     | 137  | 6428     | 50   | 6597     | 26   |
| 4660     | 152  | 6103     | 43   | 6278     | 141  | 6431     | 7    | 6600     | 147  |
| 4661     | 152  | 6122     | 63   | 6282     | 48   | 6433     | 11   | 6607     | 22   |
| 4662     | 153  | 6125     | 65   | 6284     | 104  | 6434     | 15   | 6609     | 24   |
| 4664     | 153  | 6126     | 64   | 6285     | 104  | 6436     | 18   | 6610     | 26   |
| 4665     | 153  | 6127     | 64   | 6286     | 102  | 6437     | 20   | 6612     | 23   |
| 4666     | 153  | 6129     | 6    | 6287     | 96   | 6439     | 6    | 6614     | 25   |
| 4668     | 158  | 6131     | 4    | 6289     | 100  | 6440     | 21   | 6617     | 25   |
| 4669     | 153  | 6132     | 34   | 6290     | 94   | 6441     | 21   | 6622     | 40   |
| 4670     | 153  | 6133     | 34   | 6291     | 91   | 6445     | 93   | 6634     | 27   |
| 4671     | 158  | 6137     | 70   | 6292     | 111  | 6447     | 62   | 6635     | 27   |
| 4672     | 158  | 6139     | 88   | 6293     | 111  | 6448     | 140  | 6649     | 1    |
| 4825     | 153  | 6146     | 129  | 6294     | 121  | 6459     | 22   | 6654     | 8    |
| 4826     | 153  | 6147     | 85   | 6300     | 4    | 6464     | 87   | 6655     | 8    |
| 4827     | 153  | 6151     | 37   | 6301     | 101  | 6467     | 113  | 6658     | 116  |
| 4828     | 153  | 6152     | 12   | 6302     | 35   | 6468     | 104  | 6659     | 10   |
| 4832     | 153  | 6156     | 76   | 6305     | 139  | 6469     | 106  | 6660     | 12   |
| 5095     | 153  | 6157     | 67   | 6306     | 149  | 6472     | 2    | 6662     | 17   |
| 5096     | 153  | 6159     | 48   | 6313     | 107  | 6474     | 137  | 6666     | 24   |
| 5097     | 153  | 6160     | 17   | 6314     | 99   | 6477     | 18   | 6667     | 24   |
| 5138     | 16   | 6161     | 67   | 6315     | 120  | 6481     | 2    | 6670     | 57   |
| 5390     | 153  | 6162     | 148  | 6317     | 77   | 6482     | 6    | 6674     | 61   |
| 5492     | 121  | 6163     | 16   | 6318     | 86   | 6485     | 73   | 6676     | 3    |
| 5588     | 7    | 6164     | 63   | 6334     | 8    | 6486     | 76   | 6681     | 23   |
| 5612     | 153  | 6166     | 17   | 6337     | 39   | 6487     | 79   | 6683     | 28   |
| 5627     | 158  | 6171     | 18   | 6338     | 136  | 6488     | 83   | 6684     | 29   |
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| 6697     | 79   | 6907     | 21   | 7128     | 72   | 7317     | 6    | 7510     | 74   |
| 6706     | 13   | 6908     | 90   | 7129     | 72   | 7318     | 1    | 7518     | 88   |
| 6713     | 18   | 6915     | 41   | 7130     | 58   | 7319     | 9    | 7519     | 58   |
| 6720     | 26   | 6918     | 23   | 7132     | 86   | 7321     | 75   | 7520     | 56   |
| 6721     | 24   | 6919     | 97   | 7141     | 26   | 7332     | 86   | 7521     | 39   |
| 6723     | 28   | 6924     | 95   | 7142     | 67   | 7337     | 36   | 7522     | 23   |
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| 6738     | 24   | 6929     | 51   | 7144     | 129  | 7356     | 9    | 7528     | 24   |
| 6744     | 26   | 6932     | 62   | 7145     | 137  | 7357     | 5    | 7529     | 23   |
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| 6754     | 27   | 6939     | 95   | 7148     | 21   | 7362     | 96   | 7536     | 8    |
| 6756     | 25   | 6940     | 98   | 7149     | 148  | 7365     | 77   | 7537     | 59   |
| 6758     | 27   | 6944     | 34   | 7161     | 30   | 7366     | 70   | 7541     | 6    |
| 6759     | 27   | 6946     | 33   | 7162     | 29   | 7368     | 66   | 7542     | 105  |
| 6800     | 27   | 6947     | 38   | 7163     | 29   | 7382     | 54   | 7544     | 92   |
| 6805     | 26   | 6948     | 126  | 7164     | 29   | 7393     | 17   | 7545     | 94   |
| 6806     | 24   | 6955     | 121  | 7165     | 29   | 7397     | 17   | 7546     | 108  |
| 6808     | 25   | 6964     | 52   | 7166     | 21   | 7398     | 17   | 7548     | 102  |
| 6811     | 28   | 6966     | 28   | 7167     | 29   | 7401     | 18   | 7549     | 97   |
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| 6814     | 142  | 6970     | 28   | 7175     | 29   | 7405     | 66   | 7560     | 144  |
| 6816     | 6    | 6974     | 37   | 7189     | 17   | 7408     | 42   | 7561     | 136  |
| 6818     | 81   | 6978     | 4    | 7191     | 19   | 7409     | 5    | 7562     | 85   |
| 6819     | 90   | 6998     | 73   | 7193     | 86   | 7410     | 57   | 7564     | 74   |
| 6820     | 40   | 7001     | 11   | 7196     | 95   | 7413     | 78   | 7570     | 46   |
| 6830     | 59   | 7002     | 19   | 7197     | 29   | 7414     | 75   | 7572     | 25   |
| 6833     | 43   | 7004     | 21   | 7198     | 138  | 7416     | 107  | 7574     | 28   |
| 6839     | 112  | 7025     | 1    | 7211     | 147  | 7419     | 45   | 7577     | 114  |
| 6841     | 19   | 7027     | 4    | 7215     | 11   | 7420     | 103  | 7579     | 97   |
| 6843     | 11   | 7029     | 3    | 7222     | 21   | 7421     | 75   | 7580     | 3    |
| 6846     | 14   | 7035     | 4    | 7223     | 124  | 7422     | 83   | 7581     | 60   |
| 6850     | 9    | 7038     | 33   | 7226     | 38   | 7431     | 17   | 7582     | 79   |
| 6851     | 7    | 7043     | 26   | 7229     | 36   | 7432     | 12   | 7585     | 55   |
| 6852     | 12   | 7048     | 27   | 7241     | 52   | 7433     | 4    | 7596     | 87   |
| 6856     | 8    | 7049     | 23   | 7244     | 47   | 7434     | 95   | 7597     | 85   |
| 6858     | 11   | 7051     | 24   | 7247     | 56   | 7435     | 97   | 7601     | 15   |
| 6860     | 70   | 7054     | 144  | 7252     | 2    | 7440     | 40   | 7602     | 20   |
| 6861     | 59   | 7055     | 6    | 7253     | 12   | 7442     | 62   | 7603     | 18   |
| 6863     | 67   | 7057     | 25   | 7254     | 5    | 7443     | 51   | 7607     | 39   |
| 6864     | 79   | 7059     | 24   | 7260     | 146  | 7444     | 80   | 7608     | 126  |
| 6865     | 1    | 7060     | 23   | 7263     | 148  | 7445     | 49   | 7609     | 2    |
| 6866     | 2    | 7062     | 24   | 7264     | 79   | 7448     | 49   | 7610     | 117  |
| 6869     | 46   | 7064     | 25   | 7267     | 19   | 7449     | 119  | 7615     | 42   |
| 6870     | 20   | 7067     | 51   | 7271     | 24   | 7450     | 116  | 7616     | 103  |
| 6871     | 18   | 7068     | 46   | 7272     | 25   | 7451     | 130  | 7641     | 41   |
| 6872     | 5    | 7070     | 35   | 7273     | 15   | 7453     | 126  | 7642     | 29   |
| 6876     | 8    | 7075     | 19   | 7278     | 148  | 7454     | 128  | 7643     | 29   |
| 6878     | 63   | 7076     | 94   | 7282     | 26   | 7457     | 79   | 7646     | 29   |
| 6880     | 19   | 7078     | 86   | 7285     | 26   | 7461     | 112  | 7647     | 30   |
| 6882     | 72   | 7083     | 130  | 7287     | 23   | 7478     | 117  | 7648     | 29   |
| 6883     | 63   | 7085     | 98   | 7292     | 23   | 7479     | 125  | 7650     | 30   |
| 6884     | 12   | 7086     | 4    | 7295     | 148  | 7480     | 22   | 7651     | 29   |
| 6886     | 12   | 7096     | 55   | 7300     | 27   | 7484     | 31   | 7654     | 109  |
| 6889     | 10   | 7097     | 70   | 7301     | 29   | 7493     | 46   | 7655     | 106  |
| 6890     | 6    | 7101     | 24   | 7302     | 23   | 7498     | 124  | 7668     | 108  |
| 6894     | 82   | 7105     | 24   | 7303     | 53   | 7500     | 3    | 7669     | 21   |
| 6896     | 67   | 7107     | 23   | 7305     | 49   | 7501     | 39   | 7674     | 30   |
| 6897     | 64   | 7116     | 25   | 7309     | 47   | 7502     | 39   | 7676     | 14   |
| 6899     | 6    | 7117     | 24   | 7310     | 45   | 7503     | 144  | 7678     | 7    |
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| 7688     | 2    | 7882     | 19   | 8085     | 67   | 8248     | 78   | 8443     | 51   |
| 7689     | 151  | 7886     | 145  | 8086     | 102  | 8250     | 87   | 8444     | 45   |
| 7690     | 21   | 7887     | 105  | 8087     | 107  | 8251     | 75   | 8449     | 116  |
| 7691     | 151  | 7888     | 102  | 8089     | 115  | 8257     | 40   | 8452     | 113  |
| 7693     | 14   | 7889     | 62   | 8091     | 18   | 8259     | 117  | 8453     | 40   |
| 7708     | 7    | 7890     | 62   | 8093     | 22   | 8263     | 28   | 8462     | 63   |
| 7715     | 19   | 7891     | 60   | 8095     | 84   | 8264     | 23   | 8466     | 49   |
| 7724     | 97   | 7892     | 58   | 8096     | 78   | 8266     | 13   | 8470     | 31   |
| 7725     | 102  | 7910     | 115  | 8097     | 69   | 8278     | 88   | 8477     | 62   |
| 7726     | 98   | 7914     | 15   | 8099     | 72   | 8283     | 43   | 8512     | 80   |
| 7727     | 107  | 7915     | 1    | 8101     | 108  | 8285     | 68   | 8515     | 129  |
| 7728     | 108  | 7918     | 119  | 8102     | 72   | 8293     | 77   | 8517     | 34   |
| 7729     | 109  | 7919     | 123  | 8103     | 75   | 8294     | 81   | 8520     | 131  |
| 7737     | 60   | 7922     | 8    | 8104     | 77   | 8295     | 88   | 8521     | 113  |
| 7739     | 82   | 7924     | 98   | 8105     | 75   | 8297     | 3    | 8527     | 13   |
| 7740     | 4    | 7933     | 141  | 8106     | 91   | 8308     | 79   | 8528     | 112  |
| 7741     | 54   | 7934     | 88   | 8107     | 67   | 8309     | 82   | 8534     | 94   |
| 7743     | 101  | 7939     | 115  | 8109     | 83   | 8310     | 87   | 8538     | 116  |
| 7746     | 31   | 7940     | 52   | 8110     | 89   | 8312     | 64   | 8539     | 51   |
| 7748     | 31   | 7941     | 68   | 8111     | 86   | 8313     | 85   | 8541     | 100  |
| 7749     | 134  | 7942     | 69   | 8113     | 68   | 8314     | 85   | 8546     | 48   |
| 7750     | 138  | 7949     | 110  | 8125     | 78   | 8322     | 30   | 8548     | 44   |
| 7751     | 115  | 7958     | 146  | 8128     | 106  | 8323     | 30   | 8556     | 49   |
| 7766     | 126  | 7960     | 9    | 8129     | 99   | 8325     | 29   | 8557     | 42   |
| 7767     | 90   | 7963     | 69   | 8130     | 110  | 8328     | 76   | 8558     | 43   |
| 7776     | 99   | 7964     | 16   | 8131     | 59   | 8329     | 79   | 8562     | 23   |
| 7777     | 131  | 7965     | 20   | 8132     | 61   | 8330     | 86   | 8571     | 51   |
| 7780     | 104  | 7966     | 9    | 8133     | 62   | 8333     | 73   | 8572     | 106  |
| 7782     | 134  | 7960     | 57   | 8136     | 110  | 8338     | 84   | 8573     | 105  |
| 7785     | 128  | 7976     | 100  | 8137     | 108  | 8340     | 102  | 8574     | 105  |
| 7796     | 100  | 7977     | 139  | 8143     | 15   | 8342     | 26   | 8576     | 58   |
| 7797     | 105  | 7978     | 84   | 8147     | 105  | 8343     | 40   | 8577     | 42   |
| 7798     | 97   | 7982     | 55   | 8156     | 18   | 8344     | 121  | 8578     | 40   |
| 7799     | 92   | 7984     | 58   | 8159     | 105  | 8346     | 34   | 8579     | 41   |
| 7800     | 137  | 7986     | 64   | 8168     | 6    | 8347     | 34   | 8582     | 91   |
| 7802     | 35   | 7991     | 41   | 8174     | 11   | 8348     | 34   | 8586     | 40   |
| 7804     | 34   | 7993     | 53   | 8176     | 116  | 8350     | 93   | 8598     | 85   |
| 7806     | 33   | 7994     | 15   | 8179     | 114  | 8355     | 119  | 8599     | 57   |
| 7808     | 119  | 7995     | 136  | 8182     | 129  | 8357     | 68   | 8604     | 81   |
| 7809     | 94   | 7998     | 45   | 8184     | 126  | 8358     | 81   | 8605     | 76   |
| 7810     | 131  | 8000     | 85   | 8185     | 77   | 8359     | 106  | 8606     | 74   |
| 7811     | 127  | 8005     | 149  | 8194     | 4    | 8361     | 110  | 8607     | 22   |
| 7813     | 82   | 8014     | 78   | 8195     | 5    | 8362     | 97   | 8613     | 68   |
| 7818     | 76   | 8015     | 107  | 8196     | 11   | 8370     | 78   | 8614     | 71   |
| 7822     | 20   | 8023     | 83   | 8197     | 17   | 8375     | 71   | 8621     | 7    |
| 7823     | 19   | 8026     | 67   | 8198     | 83   | 8376     | 88   | 8623     | 91   |
| 7825     | 148  | 8028     | 97   | 8200     | 62   | 8390     | 130  | 8629     | 9    |
| 7829     | 16   | 8029     | 72   | 8202     | 58   | 8392     | 122  | 8633     | 130  |
| 7835     | 55   | 8032     | 105  | 8203     | 46   | 8393     | 122  | 8643     | 78   |
| 7838     | 128  | 8050     | 47   | 8204     | 106  | 8394     | 115  | 8644     | 104  |
| 7839     | 121  | 8051     | 4    | 8205     | 109  | 8397     | 47   | 8645     | 104  |
| 7840     | 124  | 8057     | 144  | 8208     | 40   | 8398     | 94   | 8650     | 71   |
| 7843     | 45   | 8059     | 74   | 8209     | 105  | 8413     | 147  | 8651     | 88   |
| 7846     | 106  | 8061     | 84   | 8210     | 149  | 8414     | 148  | 8652     | 9    |
| 7852     | 86   | 8069     | 123  | 8211     | 96   | 8417     | 107  | 8653     | 19   |
| 7854     | 81   | 8070     | 127  | 8212     | 96   | 8420     | 97   | 8654     | 79   |
| 7855     | 75   | 8071     | 68   | 8213     | 46   | 8423     | 100  | 8655     | 79   |
| 7856     | 84   | 8072     | 44   | 8214     | 71   | 8428     | 26   | 8663     | 140  |
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| 8678     | 20   | 8832     | 68   | 9046     | 83   | 9230     | 73   | 9412     | 103  |
| 8683     | 21   | 8833     | 95   | 9047     | 86   | 9231     | 92   | 9414     | 31   |
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| 8686     | 18   | 8835     | 76   | 9050     | 127  | 9239     | 109  | 9416     | 139  |
| 8688     | 31   | 8840     | 51   | 9062     | 25   | 9240     | 49   | 9421     | 33   |
| 8689     | 146  | 8843     | 98   | 9063     | 25   | 9242     | 76   | 9438     | 112  |
| 8690     | 139  | 8845     | 48   | 9065     | 27   | 9245     | 25   | 9439     | 76   |
| 8691     | 145  | 8851     | 26   | 9066     | 28   | 9251     | 37   | 9443     | 12   |
| 8692     | 14   | 8858     | 85   | 9067     | 28   | 9256     | 38   | 9448     | 59   |
| 8693     | 79   | 8865     | 143  | 9068     | 27   | 9257     | 71   | 9450     | 108  |
| 8694     | 87   | 8867     | 71   | 9071     | 25   | 9258     | 72   | 9451     | 76   |
| 8696     | 134  | 8875     | 83   | 9078     | 26   | 9259     | 80   | 9452     | 71   |
| 8698     | 117  | 8876     | 120  | 9079     | 27   | 9260     | 139  | 9453     | 67   |
| 8701     | 129  | 8877     | 78   | 9080     | 24   | 9266     | 52   | 9466     | 2    |
| 8706     | 64   | 8878     | 84   | 9100     | 131  | 9267     | 100  | 9476     | 89   |
| 8710     | 45   | 8879     | 75   | 9109     | 4    | 9268     | 129  | 9477     | 99   |
| 8711     | 119  | 8880     | 86   | 9110     | 5    | 9270     | 74   | 9478     | 92   |
| 8712     | 71   | 8888     | 22   | 9119     | 17   | 9276     | 27   | 9479     | 113  |
| 8713     | 75   | 8891     | 72   | 9128     | 5    | 9277     | 26   | 9492     | 147  |
| 8715     | 83   | 8893     | 52   | 9129     | 9    | 9279     | 19   | 9493     | 31   |
| 8724     | 4    | 8895     | 112  | 9130     | 9    | 9284     | 15   | 9498     | 35   |
| 8725     | 1    | 8899     | 56   | 9131     | 11   | 9288     | 13   | 9503     | 33   |
| 8726     | 100  | 8905     | 46   | 9135     | 138  | 9291     | 87   | 9505     | 146  |
| 8727     | 104  | 8907     | 70   | 9136     | 10   | 9303     | 87   | 9506     | 146  |
| 8728     | 81   | 8913     | 21   | 9142     | 32   | 9304     | 87   | 9508     | 32   |
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| 8738     | 33   | 8929     | 100  | 9164     | 131  | 9316     | 37   | 9536     | 120  |
| 8740     | 79   | 8931     | 78   | 9168     | 144  | 9321     | 144  | 9540     | 138  |
| 8741     | 76   | 8938     | 81   | 9169     | 140  | 9322     | 151  | 9544     | 56   |
| 8743     | 59   | 8942     | 63   | 9188     | 82   | 9323     | 130  | 9549     | 13   |
| 8744     | 60   | 8951     | 97   | 9189     | 89   | 9326     | 38   | 9550     | 10   |
| 8746     | 33   | 8961     | 21   | 9192     | 141  | 9328     | 85   | 9552     | 98   |
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| 8750     | 82   | 8974     | 81   | 9196     | 50   | 9331     | 75   | 9558     | 89   |
| 8751     | 82   | 8990     | 66   | 9199     | 43   | 9332     | 72   | 9560     | 67   |
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| 8772     | 112  | 9000     | 54   | 9212     | 17   | 9340     | 143  | 9579     | 53   |
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| 15256    | 123  | 15357    | 12   | 15435    | 84   | 15511    | 58   | 15605    | 68   |
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