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It is my hope that you find the file of use to you personally – I know that I would have liked to have found some of these files years ago – they would have saved me a lot of time !

Colin Hinson

In the village of Blunham, Bedfordshire.

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**AIR PUBLICATION 1086
BOOK 12, PART 2
SECOND EDITION**

**SECTION 29A
BOLTS AND NUTS—
GENERAL HARDWARE**

**Items under Section 29A
are covered by
VOTE 7F 5b**

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**VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
BOLTS AND NUTS—GENERAL HARDWARE**

SECTION 29A
(14th June, 1965)

NOTE: (1) All items listed are Class 'C'
(2) Denomination of all items listed is 'Each'

Ref. No.	Nomenclature	Detail	Specification
1	2	3	4
		To be demanded in quantities of 10, or multiples of 10	
		(a) Dimensions and general features to B.S.325, Table 1.	
		(b) Thread form and class of fit to B.S.84.	
		(c) Material—Steel to B.S.325, para 1.	
		(d) As finished—Galvanised to Tests to B.S.729.	
	BOLTS, BLACK, B.S.W.—		
	Mild steel, galvanised—		
	Cup head, square neck—		
	$\frac{3}{16}$ in. B.S.W. × inches long—		B.S.325
9435108	$\frac{1}{2}$	
9435110	$\frac{3}{4}$	
9435112	1	
9435113	$1\frac{1}{4}$	
9435114	$1\frac{3}{8}$	
9435115	$1\frac{3}{4}$	
9435116	2	
9435117	$2\frac{1}{4}$	
9435118	$2\frac{1}{2}$	
9435120	3	
	$\frac{1}{2}$ in. B.S.W. × inches long—		B.S.325
9435121	$\frac{1}{2}$	
9435122	$\frac{5}{8}$	
9435123	$\frac{3}{4}$	
9435125	1	
9435126	$1\frac{1}{4}$	
9435127	$1\frac{3}{8}$	
9435128	$1\frac{3}{4}$	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, BLACK, B.S.W.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	Mild steel, galvanised—cont.			
	Cup head, square neck—cont.			
	$\frac{1}{2}$ in. B.S.W. × inches long—cont.			B.S.325
9435129	2			
9435130	2 $\frac{1}{4}$			
9435131	2 $\frac{3}{8}$			
9435132	2 $\frac{3}{4}$			
9435133	3			
9435134	3 $\frac{1}{4}$			
9435135	3 $\frac{1}{2}$			
9435136	4			
9435137	4 $\frac{1}{2}$			
9435138	5			
9435139	5 $\frac{1}{2}$			
9435140	6			
	$\frac{5}{16}$ in. B.S.W. × inches long—			B.S.325
9435141	$\frac{3}{4}$			
9435142	$\frac{7}{8}$			
9435144	1			
9435145	1 $\frac{1}{4}$			
9435146	1 $\frac{3}{8}$			
9435147	1 $\frac{3}{4}$			
9435148	2			
9435149	2 $\frac{1}{4}$			
9435150	2 $\frac{1}{2}$			
9435151	2 $\frac{3}{4}$			
9435152	3			
9435153	3 $\frac{1}{4}$			
9435154	3 $\frac{3}{8}$			
9435155	4			
9435156	4 $\frac{1}{2}$			
9435157	5			
9435158	5 $\frac{1}{2}$			
9435159	6			
9435160	6 $\frac{1}{2}$			

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	BOLTS, BLACK, B.S.W.—cont.	To be demanded in quantities of 10, or multiples of 10.	B.S.325
	Mild steel, galvanised—cont.		
	Cup head, square neck—cont.		
	$\frac{3}{8}$ in. B.S.W. × inches long—		
9435168	$\frac{3}{4}$		
9435169	1		
9435170	$1\frac{1}{4}$		
9435171	$1\frac{1}{2}$		
9435172	$1\frac{3}{4}$		
9435173	2		
9435174	$2\frac{1}{4}$		
9435175	$2\frac{1}{2}$		
9435176	$2\frac{3}{4}$		
9435177	3		
9435178	$3\frac{1}{4}$		
9435179	$3\frac{1}{2}$		
9435180	4		
9435181	$4\frac{1}{2}$		
9435182	5		
9435183	$5\frac{1}{2}$		
9435184	6		
9435186	7		
9435188	9		
9435191	12		
	$\frac{7}{16}$ in. B.S.W. × inches long—		
9435192	1		
9435193	$1\frac{1}{4}$		
9435194	$1\frac{1}{2}$		
9435196	2		
9435198	$2\frac{1}{4}$		
9435200	3		
9435203	4		
9435205	5		
			B.S.325
			B.S.325
			A/L 33

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, BLACK, B.S.W.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	Mild steel, galvanised—cont.			
	Cup head, square neck—cont.			
	$\frac{1}{2}$ in. B.S.W. × inches long—			B.S.325
9435213	1			
9435214	1 $\frac{1}{4}$			
9435215	1 $\frac{1}{2}$			
9435216	1 $\frac{3}{4}$			
9435217	2			
9435219	2 $\frac{1}{2}$			
9435221	3			
9435223	3 $\frac{1}{2}$			
9435224	4			
9435225	4 $\frac{1}{2}$			
9435226	5			
9435227	5 $\frac{1}{2}$			
9435228	6			
9435229	6 $\frac{1}{2}$			
9435230	7			
9435231	8			
9435232	8 $\frac{1}{2}$			
9435233	9			
9435234	10			
9435235	11			
9435236	12			
	$\frac{3}{8}$ in. B.S.W. × inches long—		B.S.325	
9435241	2			
9435245	3			
9435248	4			
9435250	5			
9435252	6			

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—*cont.*

1	2	3	4
1216567	BOLTS, B.S.W.— Brass, tin plated— Hexagon— $\frac{3}{8}$ in. B.S.W. × inches long—	To be demanded in quantities of 10, or multiples of 10. (a) Thread form and class of fit to B.S.84 (med.) (b) Material—Brass to B.S.249. (c) Finish—Tin plated to D.T.D.924.	B.S.1083
1216566	BOLTS, PRECISION, B.S.F.— 'R' Steel, zinc coated— Countersunk head:— $\frac{3}{8}$ in. B.S.F. × inches long— $3\frac{3}{4}$	(a) Dimensions—Head to B.S.450. Thread length to B.S.1083 Diam. of unthreaded shank 0.3750 in. × 0.3715 in. (b) Thread form and class of fit to B.S.84 (Med.) (c) Material—Steel, Code 'R' to B.S.1083. Table 9. (d) Finish—Zinc coated to D.T.D.903C.	
9417689 9419658 9417690 9419659 9419660 9419661 9419663 9419664 9419665 9419666 9419668 9419669 9419670 9419671 9419672 9419673 9419674	BOLTS, PRECISION, B.S.F.— 'R' Steel, zinc coated— Hexagon head— $\frac{1}{4}$ in. B.S.F. × inches long— $\frac{3}{4}$ $\frac{7}{8}$ 1 $1\frac{1}{8}$ $1\frac{1}{4}$ $1\frac{3}{8}$ $1\frac{1}{2}$ $1\frac{3}{4}$ 2 $2\frac{1}{4}$ $2\frac{3}{8}$ $2\frac{3}{4}$ 3 $3\frac{1}{4}$ $3\frac{1}{2}$ $3\frac{3}{4}$ 4	(a) Dimensions and general features to B.S.1083. (b) Thread form and class of fit to B.S.84 (Med.) (c) Material—Steel, Code 'R' to B.S.1083. Table 9. (d) Finish—Zinc coated to D.T.D.903C.	B.S.1083

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, B.S.F.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'R' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{1}{4}$ in. B.S.F. × inches long—cont.			
9419676	$4\frac{1}{2}$			B.S.1083
9419677	5			
9419678	$5\frac{1}{2}$			
	$\frac{5}{16}$ in. B.S.F. × inches long—			
9419680	$7\frac{7}{8}$			
9419681	1			
9419682	$1\frac{1}{8}$			
9419683	$1\frac{1}{4}$			
9419684	$1\frac{3}{8}$			
9419685	$1\frac{1}{2}$			
1203617	$1\frac{3}{4}$			
9419686	$1\frac{3}{4}$			
9419687	2			
9419688	$2\frac{1}{4}$			
9419689	$2\frac{1}{2}$			
9419690	$2\frac{3}{4}$			
9419691	3			
9419692	$3\frac{1}{4}$			
9419693	$3\frac{1}{2}$			
9419694	$3\frac{3}{4}$			
9419695	4			
9419696	$4\frac{1}{2}$			
9419697	$4\frac{3}{4}$			
9419698	5			
9419699	$5\frac{1}{2}$			
9419700	6			
	$\frac{3}{4}$ in. B.S.F. × inches long—			
9419704	1		B.S.1083	
9419705	$1\frac{1}{8}$			
9419706	$1\frac{1}{4}$			
9419707	$1\frac{3}{8}$			

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	BOLTS, PRECISION, B.S.F.—cont.	To be demanded in quantities of 10, or multiples of 10	B.S.1083
	'R' Steel, zinc coated—cont.		
	Hexagon head—cont.		
	$\frac{3}{8}$ in. B.S.F. × inches long—cont.		
9419708	1 $\frac{1}{2}$		
9419709	1 $\frac{3}{4}$		
9419710	2		
9419711	2 $\frac{1}{4}$		
9419712	2 $\frac{1}{2}$		
9419713	2 $\frac{3}{4}$		
9419714	3		
9419715	3 $\frac{1}{4}$		
9419716	3 $\frac{1}{2}$		
9419717	3 $\frac{3}{4}$		
9419718	4		
9419719	4 $\frac{1}{2}$		
9419720	4 $\frac{3}{4}$		
9419721	5		
9419722	5 $\frac{1}{2}$		
9419724	6		
9419725	6 $\frac{1}{4}$		
9419726	6 $\frac{1}{2}$		
9419728	7		
9418511	7 $\frac{1}{2}$		
9419729	8		
	$\frac{7}{16}$ in. B.S.F. × inches long—		
9419731	1		B.S.1083
9419732	1 $\frac{1}{8}$		
9419733	1 $\frac{1}{4}$		
9419734	1 $\frac{3}{8}$		
9419735	1 $\frac{1}{2}$		
9419736	1 $\frac{3}{4}$		
9419737	2		
9419738	2 $\frac{1}{4}$		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	BOLTS, PRECISION, B.S.F.—cont.	To be demanded in quantities of 10, or multiples of 10	B.S.1083
	'R' Steel, zinc coated—cont.		
	Hexagon head—cont.		
	$\frac{1}{8}$ in. B.S.F. × inches long—cont.		
9419739	2 $\frac{1}{2}$		
9419740	2 $\frac{3}{4}$		
9419741	3		
9419742	3 $\frac{1}{4}$		
9419743	3 $\frac{1}{2}$		
9419744	3 $\frac{3}{4}$		
9419745	4		
9419747	4 $\frac{1}{2}$		
9419748	5		
9419750	5 $\frac{1}{2}$		
9419752	6		
9419754	6 $\frac{3}{4}$		
9419755	7		
	$\frac{3}{8}$ in. B.S.F. × inches long—		
9419757	1 $\frac{1}{8}$		
9419758	1 $\frac{1}{4}$		
9419759	1 $\frac{3}{8}$		
9419760	1 $\frac{1}{2}$		
9419762	1 $\frac{3}{4}$		
9419763	2		
9419764	2 $\frac{1}{4}$		
9419765	2 $\frac{1}{2}$		
9419766	2 $\frac{3}{4}$		
9419767	3		
9419768	3 $\frac{1}{4}$		
9419769	3 $\frac{1}{2}$		
9419770	3 $\frac{3}{4}$		
9419771	4		
9419772	4 $\frac{1}{4}$		
9419773	4 $\frac{1}{2}$		
9419775	5		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, B.S.F.—cont.	To be demanded in quantities of 10, or multiples of 10		
	'R' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{1}{2}$ in. B.S.F. × inches long—cont.			B.S.1083
9419776	5 $\frac{1}{4}$	
9419777	5 $\frac{3}{4}$	
9419778	5 $\frac{3}{4}$	
9419779	6	
9419780	6 $\frac{1}{2}$	
9419781	6 $\frac{3}{4}$	
9419782	7	
9419784	7 $\frac{1}{2}$	
9419786	8	
9419787	8 $\frac{1}{2}$	
9419788	9	
	$\frac{9}{16}$ in. B.S.F. × inches long—			B.S.1083
9419797	1	
9419799	1 $\frac{1}{4}$	
9419800	1 $\frac{3}{8}$	
9419801	1 $\frac{3}{8}$	
9419802	1 $\frac{3}{8}$		
9419803	2		
9419804	2 $\frac{1}{4}$		
9419805	2 $\frac{3}{8}$		
9419806	2 $\frac{3}{8}$		
9419807	3		
9419808	3 $\frac{1}{2}$		
9419809	3 $\frac{1}{2}$		
9419811	4		
9419813	4 $\frac{1}{2}$		
9419815	5		
9419819	6		
9419821	7 $\frac{1}{2}$		
	$\frac{7}{8}$ in. B.S.F. × inches long—		B.S.1083	
9419823	1 $\frac{3}{8}$	A/L 33	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	BOLTS, PRECISION, B.S.F.—cont.	To be demanded in quantities of 10, or multiples of 10.	
	'R' Steel, zinc coated—cont.		
	Hexagon head—cont.		
	$\frac{5}{8}$ in. B.S.F. × inches long—cont.		
9419824	$1\frac{1}{2}$		
9419825	$1\frac{3}{4}$		
9419826	2		
9419827	$2\frac{1}{4}$		
9419828	$2\frac{1}{2}$		
9410829	$2\frac{3}{4}$		
9419830	3		
9419831	$3\frac{1}{4}$		
9419832	$3\frac{1}{2}$		
9419834	4		
9419838	5		
9419839	$5\frac{1}{4}$		
9419840	$5\frac{1}{2}$		
9419842	6		
9419846	7		
9419848	8		
	$\frac{3}{4}$ in. B.S.F. × inches long—		
9419855	$1\frac{1}{2}$		
9419856	$1\frac{3}{4}$		
9419857	2		
9419858	$2\frac{1}{4}$		
9419859	$2\frac{1}{2}$		
9419861	3		
9419862	$3\frac{1}{4}$		
9419863	$3\frac{1}{2}$		
9419865	4		
9419867	$4\frac{1}{2}$		
9419869	5		
9419870	$5\frac{1}{4}$		
9419873	6		
9419875	7		
9419880	10		
			B.S.1083
			B.S.1083

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, B.S.F.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'R' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{3}{8}$ in. B.S.F. × inches long:			
9419882	2			
9419884	2 $\frac{1}{2}$			
9419885	3			
9418834	3 $\frac{1}{2}$			
9419887	4			
9419891	5			
	1 in. B.S.F. × inches long—			
9419899	2			
9419903	3			
9419905	3 $\frac{3}{4}$			
9419907	4 $\frac{1}{2}$			
9419909	5 $\frac{1}{4}$			
	BOLTS, PRECISION, B.S.W.—		To be demanded in quantities of 10, or multiples of 10.	
	'R' steel, zinc-coated—			
	Hexagon head—			
	$\frac{1}{4}$ in. B.S.W. × inches long			
9419290	$\frac{3}{4}$			
1204143	1			
1204144	1 $\frac{1}{4}$			
1204041	1 $\frac{1}{2}$			
1204145	1 $\frac{3}{4}$			
1204798	2			
1204146	2 $\frac{1}{2}$			
1204147	3			
1203655	3 $\frac{1}{2}$			
1203890	4			
	$\frac{5}{16}$ in. B.S.W. × inches long			
1204799	$\frac{3}{4}$			
9417044	1			
		(a) Dimensions and general features to B.S.1083.		
		(b) Thread, form and class of fit to B.S.84 (med.)	..	
		(c) Material Steel, Code 'R' to B.S.1083, Table 9.		
		(d) Finish—Zinc coated to D.I.D.903C		
			B.S.1083	
			B.S.1083	
			B.S.1083	
			A/L 33	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	BOLTS, PRECISION, B.S.W.	To be demanded in quantities of 10, or multiples of 10.	
	'R' steel, zinc-coated—		
	Hexagon head—		
	$\frac{5}{16}$ in. B.S.W. × inches long—cont.		
9419291	$1\frac{1}{4}$		
1204945	$1\frac{1}{2}$		
1205456	$1\frac{3}{4}$		
1204152	2		
1204880	$2\frac{1}{2}$		
1203495	3		
1205459	$3\frac{1}{4}$		
1203715	4		
1203941	$4\frac{1}{2}$		
1205460	5		
1205461	6		
	$\frac{3}{8}$ in. B.S.W. × inches long—		
9419292	1		
9419293	$1\frac{1}{4}$		
1206143	$1\frac{3}{8}$		
9419294	$1\frac{1}{2}$		
9417043	$1\frac{3}{4}$		
9419295	2		
1204800	$2\frac{1}{2}$		
1205637	3		
1205638	$3\frac{1}{2}$		
1204210	4		
1207039	$4\frac{1}{2}$		
1204211	5		
1205640	$5\frac{1}{2}$		
1205641	6		
1207040	8		
	$\frac{7}{16}$ in. B.S.W. × inches long—		
9419296	1		
1203638	$1\frac{1}{4}$		
9481012	$1\frac{1}{2}$		
			B.S.1083
			B.S.1083
			B.S.1083

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, B.S.W.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'R' Steel, zinc-coated—cont.			
	Hexagon head—cont.			
	$\frac{7}{16}$ in. B.S.W. × inches long—cont.			BS.1083
1207041	$1\frac{3}{4}$	
9419297	2	
1204212	$2\frac{1}{2}$	
1204801	3	
1205643	$3\frac{1}{2}$	
1205644	4	
1207042	$4\frac{1}{2}$	
1205645	5	
1207043	$5\frac{1}{2}$	
1207044	6	
	$\frac{1}{2}$ in. B.S.W. × inches long—			B.S.1083
9481014	1	
9419299	$1\frac{1}{4}$	
9419300	$1\frac{1}{2}$	
9419301	$1\frac{3}{4}$	
9419302	2	
9419303	$2\frac{1}{4}$		
9419304	$2\frac{1}{2}$		
9419305	3		
9419307	$3\frac{1}{2}$		
9419308	4		
1204286	$4\frac{1}{2}$		
1204287	5		
1205445	$5\frac{1}{2}$		
1207045	6		
1207046	7		
1207047	8		
9417045	9		
1205925	10		
	$\frac{9}{16}$ in. B.S.W. × inches long—		B.S.1083	
1207049	1		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, B.S.W.—cont.	To be demanded in quantities of 10. or multiples of 10.		
	'R' Steel. zinc-coated—cont.			
	Hexagon head—cont.			
	$\frac{1}{16}$ in., B.S.W. × inches long—cont.			BS.1083
1203498	1 $\frac{1}{2}$	
1207050	1 $\frac{3}{4}$	
1203499	2	
1207051	2 $\frac{1}{2}$	
1203500	3	
1203501	4	
	$\frac{1}{8}$ in. B.S.W. × inches long—			B.S.1083
9419309	1 $\frac{1}{2}$	
9419310	1 $\frac{3}{4}$	
9419311	2	
1207052	2 $\frac{1}{2}$	
1202158	3	
9417655	3 $\frac{1}{2}$	
9417656	4	
1207053	4 $\frac{1}{2}$	
1207054	5	
1207048	5 $\frac{1}{2}$		
1203504	6		
1207056	8		
1207057	9		
1203505	10		
	$\frac{3}{4}$ in. B.S.W. × inches long—		B.S.1083	
1203507	1 $\frac{1}{2}$		
1204387	2		
9419313	2 $\frac{1}{2}$		
9419314	3		
9419316	3 $\frac{1}{2}$		
1207058	4		
9481022	4 $\frac{1}{2}$		
1207059	5		
2103508	6		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, B.S.W.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'R' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{1}{4}$ in. B.S.W. × inches long—cont.			B.S.1083
1204876	8	
1203509	9	
1207060	10	
	$\frac{3}{8}$ in. B.S.W. × inches long—			B.S.1083
1207061	2 $\frac{1}{4}$	
1203555	2 $\frac{1}{2}$	
9419320	3		
1207062	4		
1207063	6		
	1 in. B.S.W × inches long—		B.S.1083	
1207064	6		
	BOLTS, PRECISION, U.N.C., 2A—	To be demanded in quantities of 10, or multiples of 10. (a) Dimensions and general features to B.S.1768. (b) Thread form and class to fit to B.S.1580. (c) Material—Steel, code 'S' to B.S.1768, Table 5. (d) Finish—Zinc coated to D.T.D.903C.		
	'S' Steel, zinc coated—			
	Hexagon head—			
	$\frac{1}{4}$ in. U.N.C. × inches long—			B.S.1768
1216559	$\frac{9}{16}$	
9411518	$\frac{7}{8}$	
9411519	1	
9411520	1 $\frac{1}{8}$	
9411521	1 $\frac{1}{4}$	
9411522	1 $\frac{3}{8}$	
9411523	1 $\frac{1}{2}$	
9411524	1 $\frac{3}{4}$	
1216560	1 $\frac{7}{8}$	
9411525	2	
9411526	2 $\frac{1}{4}$	
9411527	2 $\frac{1}{2}$		
9411528	2 $\frac{3}{4}$		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, U.N.C., 2A—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'S' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{5}{16}$ in. U.N.C. × inches long—			B.S.1768
9411534	1			
9411535	1 $\frac{1}{8}$			
9411536	1 $\frac{1}{4}$			
9411537	1 $\frac{3}{8}$			
9411538	1 $\frac{1}{2}$			
9411539	1 $\frac{3}{4}$			
9411540	2			
9411541	2 $\frac{1}{4}$			
9411542	2 $\frac{1}{2}$			
9411544	3			
9411547	4			
	$\frac{7}{16}$ in. U.N.C. × ins. long—			B.S.1768
9411549	1 $\frac{1}{8}$			
9411550	1 $\frac{1}{4}$			
9411551	1 $\frac{3}{8}$			
9411552	1 $\frac{1}{2}$			
9411553	1 $\frac{3}{4}$			
1206771	1 $\frac{7}{8}$			
9411554	2			
9411555	2 $\frac{1}{4}$			
9411556	2 $\frac{1}{2}$			
9411557	2 $\frac{3}{4}$			
9411558	3			
9411559	3 $\frac{1}{4}$			
9411564	5			
	$\frac{7}{16}$ in. U.N.C. × inches long—		B.S.1768	
9419066	1 $\frac{1}{8}$			
9411565	1 $\frac{1}{4}$			
9411566	1 $\frac{3}{8}$			
9411567	1 $\frac{1}{2}$			
9411569	2			

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, U.N.C., 2A—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'S' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{7}{16}$ in. U.N.C. × inches long—cont.			B.S.1768
9411571	$2\frac{1}{2}$	
9411573	3	
9411575	$3\frac{1}{2}$	
9411576	4	
	$\frac{1}{2}$ in. U.N.C. × inches long—			B.S.1768
1204362	$1\frac{1}{4}$	
9411579	$1\frac{3}{8}$	
9411580	$1\frac{1}{2}$	
4372	$1\frac{5}{8}$	
9411581	$1\frac{3}{4}$	
9411585	$2\frac{1}{4}$	
	$\frac{9}{16}$ in. U.N.C. × inches long—			B.S.1768
1216561	1	
	$\frac{5}{8}$ in. U.N.C. × inches long—			B.S.1768
9411597	2	
9411598	$2\frac{1}{4}$	
9411600	$2\frac{1}{2}$		
9411601	3		
	$\frac{3}{4}$ in. U.N.C. × inches long—		B.S.1768	
9411620	$4\frac{1}{2}$		
	BOLTS, PRECISION, U.N.F., 2A—	(a) Dimensions and general features to B.S.1768, Table 1. (b) Thread form and class of fit to B.S.1580. (c) Material—Steel, code 'S' to B.S.1768, Table 5. (d) Finish—Zinc coated to D.T.D.903C.		
	'S' Steel, zinc coated—			
	Hexagon head—			
	$\frac{1}{4}$ in. U.N.F. × inches long—			B.S.1768
1216562	$\frac{1}{16}$	
4453	$\frac{7}{8}$		Supersedes Ref. No. 9410149	
9410280	1		Supersedes Ref. No. 9410150	
9410281	$1\frac{1}{8}$		Supersedes Ref. No. 9410151	
9410282	$1\frac{1}{4}$		Supersedes Ref. No. 9410152	
9410283	$1\frac{3}{8}$	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, U.N.F., 2A—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'S' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{1}{4}$ in. U.N.F. × inches long—cont.			
9410284	$1\frac{1}{2}$		Supersedes Ref. No. 9410154	B.S.1768
9410285	$1\frac{3}{4}$		Supersedes Ref. No. 9410155	
9410286	2		Supersedes Ref. No. 9410156	
9410287	$2\frac{1}{4}$	
9410288	$2\frac{1}{2}$	
9410289	$2\frac{3}{4}$	
9410290	3	
	$\frac{5}{16}$ in. U.N.F. × inches long—			
9419069	$\frac{1}{16}$	B.S.1768
1216563	$\frac{11}{16}$	
9410295	1		Supersedes Ref. No. 9410165	
9410296	$1\frac{1}{16}$		Supersedes Ref. No. 9410166	
9410297	$1\frac{1}{8}$		Supersedes Ref. No. 9410167	
9410298	$1\frac{3}{8}$	
9410299	$1\frac{1}{2}$		Supersedes Ref. No. 9410169	
1216564	$1\frac{5}{8}$	
9410300	$1\frac{3}{4}$		
9418125	$1\frac{7}{8}$		
9410301	2		
9410302	$2\frac{1}{4}$		
9410303	$2\frac{1}{2}$		
9410304	$2\frac{3}{4}$	Supersedes Ref. No. 9410174		
9410305	3		
9410309	$4\frac{1}{2}$		
9418126	$4\frac{3}{4}$		
	$\frac{3}{8}$ in. U.N.F. × inches long—			
9410310	$1\frac{1}{4}$	Supersedes Ref. No. 9410180	B.S.1768	
9410311	$1\frac{1}{2}$	Supersedes Ref. No. 9410181		
9410312	$1\frac{3}{4}$	Supersedes Ref. No. 9410182		
9410313	$1\frac{1}{2}$	Supersedes Ref. No. 9410183		
9410314	$1\frac{3}{4}$	Supersedes Ref. No. 9410184		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	BOLTS, PRECISION, U.N.F., 2A—cont.	To be demanded in quantities of 10, or multiples of 10.	
	'S' Steel, zinc coated—cont.		
	Hexagon head—cont.		
	$\frac{3}{8}$ in U.N.F. × inches long—cont.		B.S. 1768
9417916	$\frac{17}{8}$	
9410315	2	
9418128	$2\frac{1}{8}$	
9410316	$2\frac{1}{4}$	Supersedes Ref. No. 9410186	
9410317	$2\frac{1}{2}$	
9410318	$2\frac{3}{4}$	Supersedes Ref. No. 9410188	
9410319	3	Supersedes Ref. No. 9410189	
9410320	$3\frac{1}{4}$	
9410322	$3\frac{1}{2}$	
9410323	4	Supersedes Ref. No. 9410193	
9410324	$4\frac{1}{2}$	
	$\frac{7}{16}$ in. U.N.F. × inches long—		B.S.1768
9410554	$\frac{7}{8}$	
9410326	$1\frac{1}{4}$	Supersedes Ref No. 9410196	
9410327	$1\frac{3}{8}$	
9410328	$1\frac{1}{2}$	Supersedes Ref. No. 9410198	
9418129	$1\frac{3}{4}$	
9410329	$1\frac{7}{8}$	
1216565	$1\frac{7}{8}$	
9410330	2	
9410331	$2\frac{1}{4}$	
9418130	$2\frac{3}{8}$	
9410332	$2\frac{1}{2}$	Supersedes Ref. No. 9410202	
9410334	3	
9418131	$3\frac{5}{8}$	
9410337	4	
9418132	$4\frac{1}{2}$	
	$\frac{1}{2}$ in. U.N.F. × inches long—		BS.1768
9410567	$1\frac{1}{8}$	
9410340	$1\frac{3}{8}$	Supersedes Ref. No. 9410210	
9410341	$1\frac{1}{2}$	Supersedes Ref. No. 9410211	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	BOLTS, PRECISION, U.N.F., 2A—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'S' Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{1}{2}$ in. U.N.F. × inches long—cont.			B.S.1768
9418133	$1\frac{1}{8}$			
9410342	$1\frac{1}{4}$			
9410343	2			
9410344	$2\frac{1}{4}$			
9410345	$2\frac{1}{2}$			
9410347	3			
9410348	$3\frac{1}{4}$			
9410349	$3\frac{1}{2}$			
9418134	$4\frac{1}{8}$			
9418135	$5\frac{7}{8}$			
9410356	6			
9418136	$6\frac{1}{2}$			
	$\frac{9}{16}$ in. U.N.F. × inches long—			B.S.1768
9418137	$2\frac{1}{2}$			
	$\frac{3}{8}$ in. U.N.F. × inches long—			B.S.1768
9410357	$1\frac{3}{4}$		Supersedes Ref. No. 9410227	
9410359	$2\frac{1}{4}$		Supersedes Ref. No. 9410229	
9410361	$2\frac{3}{4}$			
9410362	3			
9418138	$3\frac{1}{8}$			
9410363	$3\frac{1}{4}$		Supersedes Ref. No. 9410233	
9410364	$3\frac{1}{2}$			
9411330	$3\frac{3}{4}$			
9410365	4			
9410366	$4\frac{1}{2}$			
9410367	$4\frac{3}{4}$	Supersedes Ref. No. 9410237		
	$\frac{3}{4}$ in. U.N.F. × inches long—		B.S.1768	
9410376	3	Supersedes Ref. No. 9410246		
9410380	$4\frac{1}{2}$	Supersedes Ref. No. 9410250		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	NUTS, B.A.— Brass, tin plated— Hexagon—	To be demanded in quantities of 10, or multiples of 10. (a) Dimensions and general features to B.S.57 (b) Thread form and class of fit to B.S.93 (c) Material—Brass to B.S.249 (d) Finish—Tin plated to D.T.D.924.	B.S.57
2766	4 B.A.	
2767	2 B.A.	
2768	1 B.A.	
	Hexagon, lock—		B.S.57
3977	6 B.A.	
2769	4 B.A.	
2770	2 B.A.	
	NUTS, B.A.— Steel, zinc coated— Hexagon—	(a) Dimensions and general features to B.S.57 (b) Thread form and class of fit to B.S.93 (c) Material—Steel to B.S.57, para. 3. (d) Finish—Zinc coated to D.T.D.903C.	B.S.57
4038	6 B.A.	
2771	5 B.A.	
2772	4 B.A.	
2773	3 B.A.	
2774	2 B.A.	
2775	1 B.A.	
2776	0 B.A.	
	Hexagon, lock—		B.S.57
2780	4 B.A.	
2781	3 B.A.	
2782	2 B.A.	
2784	0 B.A.	
	NUTS, STIFF, B.A.— Steel, zinc coated— Hexagon—	G.K.W. Aerotight or Whitehouse Industries. Phillips type, Industrial Range, All metal, standard thickness, Zinc coated to D.T.D.903C.	B.S.57
4477	4 B.A.	
4478	2 B.A.	
4479	0 B.A.	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	NUTS, BLACK, B.S.W.— Steel, galvanised— Hexagon—	To be demanded in quantities of 10, or multiples of 10. (a) Dimensions and general features to B.S.916, Table 3. (b) Thread form and class of fit to B.S.84 (free). (c) Material—Steel to B.S.916, para 2. (d) Finish—Galvanised to tests to B.S.729	B.S.916
1237	$\frac{7}{8}$ in. Square—	B.S.916
2011	$\frac{3}{16}$ in.	
1195	$\frac{1}{4}$ in.	
1196	$\frac{5}{16}$ in.	
1197	$\frac{3}{8}$ in.	
1198	$\frac{7}{16}$ in.	
1199	$\frac{1}{2}$ in.	
1200	$\frac{5}{8}$ in.	
	NUTS, PRECISION, B.S.F.— Brass, tin plated— Hexagon—	(a) Dimensions and general features to B.S.1083, Table 5 (b) Thread form and class of fit to B.S.84 (Normal) (c) Material—Brass to B.S.249 (d) Finish—Tin plated to D.T.D.924	B.S.1083
2788	$\frac{1}{4}$ in. B.S.F.	
2789	$\frac{5}{16}$ in. B.S.F.	
2790	$\frac{3}{8}$ in. B.S.F.	
2791	$\frac{7}{16}$ in. B.S.F.	
2792	$\frac{1}{2}$ in. B.S.F.	
	Hexagon, slotted—	(a) Dimensions and general features to B.S.1083, Table 6. (b) Thread form and class of fit to B.S.84 (Normal) (c) Material—Brass to B.S.249 (d) Finish—Tin plated to D.T.D.924	B.S.1083
3978	$\frac{3}{8}$ in. B.S.F.	
2793	$\frac{7}{16}$ in. B.S.F.	
	'A' Steel, zinc coated— Hexagon—	(a) Dimensions and general features to B.S.1083, Table 5. (b) Thread form and class of fit to B.S.84 (Normal) (c) Material—Steel, code 'A' to B.S.1083, Table 10. (d) Finish—Zinc coated to D.T.D.903C	B.S.1083
2794	$\frac{3}{16}$ in. B.S.F.	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	NUTS, PRECISION, B.S.F.—cont	To be demanded in quantities of 10, or multiples of 10.		
	'A' Steel, zinc coated—cont.			
	Hexagon—cont.			B.S.1083
2795	$\frac{1}{4}$ in. B.S.F.			
2796	$\frac{3}{16}$ in. B.S.F.			
2797	$\frac{1}{2}$ in. B.S.F.			
2798	$\frac{7}{16}$ in. B.S.F.			
2799	$\frac{1}{2}$ in. B.S.F.			
2800	$\frac{3}{8}$ in. B.S.F.			
2801	$\frac{1}{2}$ in. B.S.F.			
2802	$\frac{3}{4}$ in. B.S.F.			
2803	$\frac{1}{2}$ in. B.S.F.			
2804	1 in. B.S.F.			
	Hexagon, castle—		(a) Dimensions and general features to B.S.1083, Table 6.	B.S.1083
			(b) Thread form and class of fit to B.S.84 (Normal)	
			(c) Material—Steel, code 'B' to B.S.1083, Table 10.	
			(d) Finish—Zinc coated to D.T.D.903C.	
2805	$\frac{1}{4}$ in. B.S.F.			
2806	$\frac{3}{16}$ in. B.S.F.			
2807	$\frac{1}{2}$ in. B.S.F.			
2808	$\frac{7}{16}$ in. B.S.F.			
2809	$\frac{1}{2}$ in. B.S.F.			
2810	$\frac{3}{8}$ in. B.S.F.			
2811	$\frac{1}{2}$ in. B.S.F.			
2812	$\frac{3}{4}$ in. B.S.F.			
2813	$\frac{1}{2}$ in. B.S.F.			
2814	1 in. B.S.F.			
	Hexagon, lock—	(a) Dimensions and general features to B.S.1083, Table 5	B.S.1083	
		(b) Thread form and class of fit to B.S.84 (Normal)		
		(c) Material—Steel, code 'A' to B.S.1083, Table 10		
		(d) Finish—Zinc coated to D.T.D.903C		
2815	$\frac{1}{4}$ in. B.S.F.			
2816	$\frac{3}{16}$ in. B.S.F.			
2817	$\frac{1}{2}$ in. B.S.F.			
2818	$\frac{7}{16}$ in. B.S.F.			

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	NUTS, PRECISION, B.S.F.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'A' Steel, zinc coated—cont.			
	Hexagon, lock—cont.			B.S.1083
2819	$\frac{1}{8}$ in. B.S.F.	
2820	$\frac{9}{16}$ in. B.S.F.	
2821	$\frac{1}{2}$ in. B.S.F.	
2822	$\frac{5}{8}$ in. B.S.F.	
2823	1 in. B.S.F.	
2824	1 in. B.S.F.	
	Hexagon, slotted—		(a) Dimensions and general features to B.S.1083, Table 6.	B.S.1083
			(b) Thread form and class of fit to B.S.84 (Normal)	
			(c) Material—Steel, code 'A' to B.S.1083, Table 10.	
			(d) Finish—Zinc coated to D.T.D.903C.	
2825	$\frac{1}{4}$ in. B.S.F.	
2826	$\frac{5}{16}$ in. B.S.F.	
2827	$\frac{3}{8}$ in. B.S.F.	
2828	$\frac{7}{16}$ in. B.S.F.	
2829	$\frac{1}{2}$ in. B.S.F.	
2830	$\frac{9}{16}$ in. B.S.F.	
2831	$\frac{5}{8}$ in. B.S.F.	
2832	1 in. B.S.F.		
2834	1 in. B.S.F.		
2835	$1\frac{1}{4}$ in. B.S.F.		
	NUTS, PRECISION, B.S.W.—	(a) Dimensions and general features to B.S.1083, Table 5.		
	Brass, tin plated—	(b) Thread form and class of fit to B.S.84 (Normal)		
	Hexagon—	(c) Material—Brass to B.S.249	B.S.1083	
		(d) Finish—Tin plated to D.T.D.924		
4027	$\frac{1}{8}$ in. B.S.W.		
4028	$\frac{1}{4}$ in. B.S.W.		
	Hexagon, lock—	(a) Dimensions and general features to B.S.1083, Table 6.	B.S.1083	
		(b) Thread form and class of fit to B.S.84 (Normal)		
		(c) Material—Brass to B.S.249		
		(d) Finish—Tin plated to D.T.D.924.		
3984	$\frac{3}{16}$ in. B.S.W.		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	NUTS, PRECISION, B.S.W.—cont. "A" Steel, zinc coated— Hexagon—	To be demanded in quantities of 10, or multiples of 10. (a) Dimensions and general features to B.S.1083, Table 5 (b) Thread form and class of fit to B.S.84 (Normal) (c) Material—Steel, code 'A' to B.S.1083, Table 10 (d) Finish—Zinc coated to D.T.D.903C.	B.S.1083
1241	$\frac{1}{16}$ in. B.S.W.
1242	$\frac{3}{32}$ in. B.S.W.
1243	$\frac{3}{16}$ in. B.S.W.
1245	$\frac{1}{4}$ in. B.S.W.
1246	$\frac{5}{16}$ in. B.S.W.
1247	$\frac{3}{8}$ in. B.S.W.
1248	$\frac{7}{16}$ in. B.S.W.
1249	$\frac{1}{2}$ in. B.S.W.
1250	$\frac{9}{16}$ in. B.S.W.
1251	$\frac{5}{8}$ in. B.S.W.
1253	$\frac{3}{4}$ in. B.S.W.
1254	$\frac{7}{8}$ in. B.S.W.
1255	1 in. B.S.W.
	Hexagon, castle—	(a) Dimensions and general features to B.S.1083, Table 6. (b) Thread form and class of fit to B.S.84 (Normal) (c) Material—Steel, code 'A' to B.S.1083, Table 10 (d) Finish—Zinc coated to D.T.D.903C.	B.S.1083
2836	$\frac{3}{16}$ in. B.S.W.
1179	$\frac{1}{4}$ in. B.S.W.
1180	$\frac{5}{16}$ in. B.S.W.
1181	$\frac{3}{8}$ in. B.S.W.
1182	$\frac{7}{16}$ in. B.S.W.
1183	$\frac{1}{2}$ in. B.S.W.
1185	$\frac{5}{8}$ in. B.S.W.
1186	$\frac{3}{4}$ in. B.S.W.
	Hexagon, lock—	(a) Dimensions and general features to B.S.1083, Table 5. (b) Thread form and class of fit to B.S.84 (Normal) (c) Material—Steel, code 'A' to B.S.1083, Table 10. (d) Finish—Zinc coated to D.T.D.903C.	B.S.1083
2837	$\frac{8}{16}$ in. B.S.W.

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4	
	NUTS, PRECISION, B.S.W.—cont.	To be demanded in quantities of 10, or multiples of 10.		
	'A' Steel, zinc coated—cont.			
	Hexagon, lock—cont.			B.S.1083
2838	$\frac{1}{4}$ in. B.S.W.	
2839	$\frac{5}{16}$ in. B.S.W.	
2840	$\frac{3}{8}$ in. B.S.W.	
2841	$\frac{7}{8}$ in. B.S.W.	
2842	$\frac{1}{2}$ in. B.S.W.	
2843	$\frac{9}{16}$ in. B.S.W.	
2844	$\frac{5}{8}$ in. B.S.W.	
2845	$\frac{3}{4}$ in. B.S.W.	
	Hexagon, slotted—		(a) Dimensions and general features to B.S.1083, Table 6.	B.S.1083
			(b) Thread form and class of fit to B.S.84 (Normal)	
			(c) Material—Steel, code 'A' to B.S.1083, Table 10.	
			(d) Finish—Zinc coated to D.T.D.903C.	
1259	$\frac{3}{16}$ in. B.S.W.	
1260	$\frac{1}{4}$ in. B.S.W.	
1261	$\frac{5}{16}$ in. B.S.W.	
1262	$\frac{3}{8}$ in. B.S.W.	
1263	$\frac{7}{16}$ in. B.S.W.	
1264	$\frac{1}{2}$ in. B.S.W.		
1265	$\frac{9}{16}$ in. B.S.W.		
1266	$\frac{5}{8}$ in. B.S.W.		
1267	$\frac{3}{4}$ in. B.S.W.		
3983	$1\frac{1}{4}$ in. B.S.W.		
	NUTS, PRECISION, U.N.C., 2B—			
	Steel Grade 1, zinc coated—			
	Hexagon—		B.S.3155/1960	
4354	No. 8		
4355	No. 10		
4356	No. 12		

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SECTION 29A—cont.

1	2	3	4
	NUTS, PRECISION, U.N.C., 2B— Steel, Grade 1, zinc coated— Hexagon—	To be demanded in quantities of 10, or multiples of 10. (a) Dimensions and general features to B.S.1768, Table 2 (b) Thread form and class of fit to B.S.1580 (c) Material—Steel, Grade 1 to B.S.1768, Table 6 (d) Finish—Zinc coated to D.T.D.903C	B.S.1768
9411648	$\frac{1}{4}$ in. U.N.C.	
9411649	$\frac{3}{8}$ in. U.N.C.	
9411650	$\frac{1}{2}$ in. U.N.C.	
9411651	$\frac{7}{16}$ in. U.N.C.	
9411652	$\frac{1}{2}$ in. U.N.C.	
9411654	$\frac{1}{2}$ in. U.N.C.	
9411655	$\frac{1}{2}$ in. U.N.C.	
	Hexagon, lock —	(a) Dimension and general features to B.S.1768, Table 2 (b) Thread form and class of fit to B.S.1580 (c) Material—Steel, Grade 1, to B.S.1768, Table 6 (d) Finish—Zinc coated to D.T.D.903C	B.S.1768
9416413	$\frac{1}{4}$ in. U.N.C.	
9416057	$\frac{5}{16}$ in. U.N.C.	
9416414	$\frac{3}{8}$ in. U.N.C.	
9418142	$\frac{7}{16}$ in. U.N.C.	
9416415	$\frac{1}{2}$ in. U.N.C.	
9416964	$\frac{1}{2}$ in. U.N.C.	
	Hexagon, thin—	(a) Dimensions and general features to B.S.1768, Table 3. (b) Thread form and class of fit to B.S.1580 (c) Material—Steel Grade 1 to B.S.1768, Table 6. (d) Finish—Zinc coated to D.T.D. 903C	B.S.1768
9416416	$\frac{1}{4}$ in. U.N.C.	
9418143	$\frac{3}{8}$ in. U.N.C.	
9418144	$\frac{1}{2}$ in. U.N.C.	
9418145	$\frac{7}{16}$ in. U.N.C.	
9416417	$\frac{1}{2}$ in. U.N.C.	
	Hexagon, thick—		B.S.1768
9418139	$\frac{1}{4}$ in. U.N.C.	
9418140	$\frac{3}{8}$ in. U.N.C.	
9416420	$\frac{1}{2}$ in. U.N.C.	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	NUTS, PRECISION, U.N.C., 2B—cont. Steel, Grade 1, zinc coated—cont. Hexagon, thick—cont.	To be demanded in quantities of 10, or multiples of 10.	
9418141	$\frac{1}{4}$ in. U.N.C.
9416421	$\frac{1}{2}$ in. U.N.C.	
	NUTS, PRECISION, U.N.F., 2B— 'A' Steel, zinc coated— Hexagon—		B.S.3155/1960
4357	No. 10
	Steel, Grade 1, zinc coated— Hexagon—	(a) Dimensions and general features to B.S. 1768, Table 3. (b) Thread form and class of fit to B.S. 1580. (c) Material—Steel, Grade 1, as in B.S.1768, Table 6. (d) Finish —Zinc coated to D.T.D.903C.	B.S.1768
9410924	$\frac{1}{4}$ in.
9410925	$\frac{5}{16}$ in.	
9410926	$\frac{3}{8}$ in.	
9410927	$\frac{7}{16}$ in.	
9410928	$\frac{1}{2}$ in.	
9410929	$\frac{9}{16}$ in.	
9410930	in.	
9410931	in.	
9410932	in.	
9410933	1 in.	
9416157	1 $\frac{1}{4}$ in.	
	Hexagon, lock—		B.S.1768
9410902	$\frac{1}{4}$ in.
9410903	$\frac{5}{16}$ in.
9410904	$\frac{3}{8}$ in.
9410905	$\frac{7}{16}$ in.
9410906	$\frac{1}{2}$ in.
9410907	$\frac{9}{16}$ in.
9410908	in.
9410909	in.

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	<p>NUTS, PRECISION, U.N.F., 2B—cont. Steel, Grade 1, zinc coated—cont. Hexagon, slotted—</p>	<p>To be demanded in quantities of 10 or multiples of 10.</p>	<p>B.S.1768</p>
9410880	$\frac{1}{4}$ in.		
9410881	$\frac{5}{16}$ in.		
9410882	$\frac{3}{8}$ in.		
9410884	$\frac{1}{2}$ in.		
9410886	$\frac{5}{8}$ in.		
9410887	$\frac{3}{4}$ in.		
9410888	$\frac{7}{8}$ in.		
9410889	1 in.		
	<p>NUTS, PRECISION, U.N.F., 2B— Steel, Grade 1, chamfered, zinc coated— Hexagon, slotted, thick—</p>		
9410858	$\frac{1}{4}$ in.		
9410859	$\frac{5}{16}$ in.		
9410860	$\frac{3}{8}$ in.		
9410861	$\frac{7}{16}$ in.		
9410862	$\frac{1}{2}$ in.		
	<p>NUTS, STIFF, B.S.F.— 'P' Steel, zinc coated— Hexagon, all metal, standard—</p>	<p>Industrial range.</p> <p>(a) Dimensions and general features—Simmonds 'Pinnacle' or Nettlefolds 'Aerotight' or equivalent. (b) Thread form and class of fit to B.S.84 (normal). (c) Material—Steel, code 'P' to B.S.1083, Table 10. (d) Finish—Zinc coated to D.T.D.903C.</p>	
4358	$\frac{5}{16}$ in. B.S.F.		
4031	$\frac{3}{8}$ in. B.S.F.		
4032	$\frac{7}{16}$ in. B.S.F.		
4033	1 in. B.S.F.		
4035	1 $\frac{1}{4}$ in. B.S.F.		

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	<p>NUTS, STIFF, B.S.W.— 'P' Steel, zinc coated— Hexagon, all metal, standard—</p>	<p>To be demanded in quantities of 10, or multiples of 10. Industrial range.</p> <p>(a) Dimensions and general features—Simmonds 'Pinnacle' or Nettlefolds 'Aerotight' or equivalent. (b) Thread form and class of fit to B.S.84 (normal). (c) Material—Steel, code 'P' to B.S.1083, Table 10. (d) Finish—Zinc coated to D.T.D. 903C.</p>	
4021	$\frac{3}{16}$ in. B.S.W.	
4022	$\frac{1}{4}$ in. B.S.W.	
4023	$\frac{5}{16}$ in. B.S.W.	
4024	$\frac{3}{8}$ in. B.S.W.	
4025	$\frac{1}{2}$ in. B.S.W.	
4026	$\frac{5}{8}$ in. B.S.W.	
	<p>NUTS, STIFF, U.N.C., 2B 'P' Steel— Hexagon, nylon insert, standard—</p>	<p>Industrial range.</p> <p>(a) Dimensions and general features—Simmonds 'Nyloc' or equivalent. (b) Thread form and class of fit to B.S.1580. (c) Material—Steel, code 'P' to B.S.1768, Table 6. (d) Finish—As finished.</p>	B.S.1768
9413280	$\frac{1}{4}$ in. U.N.C.	
9413282	$\frac{3}{8}$ in. U.N.C.	
	<p>NUTS, STIFF, UN.F., 2B— 'P' Steel, zinc coated— Hexagon, nylon insert, standard—</p>	<p>Industrial range.</p> <p>(a) Dimensions and general features—Simmonds 'Nyloc' or equivalent. (b) Thread form and class of fit to B.S.1580. (c) Material—Steel, code 'P' to B.S.1768, Table 6. (d) Finish—Zinc coated to D.T.D.903C.</p>	B.S.1768
9413524	$\frac{1}{4}$ in. U.N.F.	
9413525	$\frac{3}{16}$ in. U.N.F.	
9434299	$\frac{5}{16}$ in. U.N.F.	

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BOLTS AND NUTS—GENERAL HARDWARE

SECTION 29A—cont.

1	2	3	4
	NUTS, STIFF, U.N.F., 2B—cont.	To be demanded in quantities of 10, or multiples of 10. Industrial range.	B.S.1768
	'P' Steel, zinc coated—cont.		
	Hexagon, nylon insert, standard—cont.		
9417650	$\frac{7}{16}$ in. U.N.F.		
9434300	$\frac{1}{2}$ in. U.N.F.		
9417943	$\frac{5}{8}$ in. U.N.F.		
9434301	$\frac{3}{4}$ in. U.N.F.		
9434302	$\frac{7}{8}$ in. U.N.F.		
9434303	1 in. U.N.F.		
9434304	1 in. U.N.F.		

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It should be noted that all 7-digit reference numbers are identical for R.A.F. and N.A.T.O. use, and in these cases the Group/Class and former R.A.F. references are included in this index.

When N.A.T.O. numbers are required for external use the U.K. National Code number of '99' is to be quoted, and the full identification is to be shown as follows—

N.A.T.O. Group/Class
5305

U.K. National Code
99

Reference Number
9410280

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1198	22	2766	21	2800	23	2827	24	4026	30										
1199	22	2767	21	2801	23	2828	24	4027	24										
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1203507	5306	9481570	14	1205456	5306	9481333	12	1207058	5306	9481594	14	9410300	5305	3961	18
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1203509	5306	9481612	15	1205460	5306	9481353	12	1207060	5306	9481614	15	9410302	5305	2249	18
1203555	5306	9481624	15	1205461	5306	9481354	12	1207061	5306	9481623	15	9410303	5305	2250	18
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1203638	5306	9481408	12	1205638	5306	9481390	12	1207063	5306	9481641	15	9410305	5305	2252	18
1203655	5306	9481315	11	1205640	5306	9481397	12	1207064	5306	9481656	15	9410309	5305	2253	18
1203715	5306	9481351	12	1205641	5306	9481399	12	1216559	5305	4368	15	9410310	5305	2259	18
1203890	5306	9481317	11	1205643	5306	9481420	13	1216560	5306	4369	15	9410311	5305	2260	18
1203941	5306	9481352	12	1205644	5306	9481421	13	1216561	5305	4373	17	9410312	5305	2261	18
1204041	5306	9481301	11	1205645	5306	9481423	13	1216562	5305	4374	17	9410313	5305	2262	18
1204143	5306	9481295	11	1205925	5306	9481492	13	1216563	5305	4381	18	9410314	5305	2263	18
1204144	5306	9481298	11	1206143	5306	9481364	12	1216564	5306	4382	18	9410315	5305	2265	19
1204145	5306	9481304	11	1206771	5306	4379	16	1216565	5306	4376	19	9410316	5305	2267	19
1204146	5306	9481308	11	1207039	5306	9481395	12	1216566	5305	4239	5	9410317	5305	2268	19
1204147	5306	9481312	11	1207040	5306	9481402	12	1216567	5305	3971	5	9410318	5305	2269	19
1204152	5306	9481334	12	1207041	5306	9481412	13	9410280	5305	—	17	9410319	5305	2270	19
1204210	5306	9481393	12	1207042	5306	9481902	13	9410281	5305	—	17	9410320	5305	—	19
1204211	5306	9481396	12	1207043	5306	9481903	13	9410282	5305	2236	17	9410322	5305	—	19
1204212	5306	9481416	13	1207044	5306	9481425	13	9410283	5305	2237	17	9410323	5305	—	19
1204286	5306	9481477	13	1207045	5306	9481452	13	9410284	5305	2238	18	9410324	5305	2271	19
1204287	5306	9481478	13	1207046	5306	9481485	13	9410285	5305	2239	18	9410326	5305	2274	19
1204362	5305	4371	17	1207047	5306	9841489	13	9410286	5305	—	18	9410327	5305	2275	19
1204387	5306	9481914	14	1207048	5306	9481550	14	9410287	5305	—	18	9410328	5305	2276	19

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9410332	5305	2282	19	9410581	5330	—	29	9411524	5305	2197	15	9411571	5305	2226	17
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9410342	5305	2293	20	9410888	5310	—	29	9411534	5305	2202	16	9411580	5305	2230	17
9410343	5305	2293	20	9410889	5310	—	29	9411535	5305	2203	16	9411581	5305	2231	17
9410344	5305	2294	20	9410902	5310	—	28	9411536	5305	2204	16	9411585	5305	—	17
9410345	5305	2295	20	9410903	5310	—	28	9411537	5305	2205	16	9411597	5305	—	17
9410347	5305	2296	20	9410904	5310	—	28	9411538	5305	2206	16	9411598	5305	—	17
9410348	5350	2297	20	9410905	5310	—	28	9411539	5305	2207	16	9411600	5305	—	17
9410349	5306	4378	20	9410906	5310	—	28	9411540	5305	2208	16	9411601	5305	—	17
9410356	5005	2300	20	9410907	5310	—	28	9411541	5305	2209	16	9411620	5305	—	17
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9410359	5305	2304	20	9410909	5310	—	28	9411544	5305	2211	16	9411649	5310	2719	27
9410361	5305	2305	20	9410924	5310	—	28	9411547	5305	—	16	9411650	5310	2720	27
9410362	5305	2306	20	9410925	5310	—	28	9411549	5305	2214	16	9411651	5310	2721	27
9410363	5305	2308	20	9410926	5310	—	28	9411550	5305	2215	16	9411652	5310	2722	27
9410364	5305	2309	20	9410927	5310	—	28	9411551	5305	2216	16	9411654	5310	—	27
9410365	5305	2311	20	9410928	5310	—	28	9411552	5305	2217	16	9411655	5310	—	27
9410366	5305	2312	20	9410929	5310	—	28	9411553	5305	2218	16	9413280	5310	—	30
9410367	5305	—	20	9410930	5310	—	28	9411554	5305	2219	16	9413282	5310	—	30
9410376	5305	—	20	9410931	5310	—	28	9411555	5305	2220	16	9413524	5310	—	30
9410380	5305	—	20	9410932	5310	—	28	9411556	5305	2221	16	9413525	5310	—	30
9410554	5305	4375	19	9410933	5310	—	28	9411557	5305	—	16	9416057	5310	2729	27
9410567	5315	4377	19	9411330	5305	2310	20	9411558	5305	2222	16	9416157	5310	—	28
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9416415	5310	2732	27	9418142	5310	2731	27	9419658	5305	2330	5	9419694	5305	2367	6
9416416	5310	2733	27	9418143	5310	2734	27	9419659	5305	2332	5	9419695	5305	2368	6
9416417	5310	2737	27	9418144	5310	2735	27	9419660	5305	2333	5	9419696	5305	2369	6
9416420	5310	2725	27	9418145	5310	2736	27	9419661	5305	2334	5	9419697	5305	2370	6
9416421	5310	2727	28	9418511	5305	2399	7	9419663	5305	2235	5	9419698	5305	2371	6
9416964	5310	9481369	27	9418834	5305	2552	11	9419664	5305	2336	5	9419699	5305	2372	6
9417043	5305	9481323	12	9419066	5305	4370	16	9419665	5305	2337	5	9419700	5305	2373	6
9417044	5305	9481491	11	9419069	5305	4380	18	9419666	5305	2338	5	9419704	5305	2375	6
9417045	5305	—	13	9419290	5305	9481292	11	9419668	5305	2339	5	9419705	5305	2376	6
9417650	5310	—	31	9419291	5305	9481327	12	9419669	5305	2340	5	9419706	5305	2377	6
9417655	5305	9481541	14	9419292	5305	9481359	12	9419670	5305	2341	5	9419707	5305	2378	6
9417656	5305	9481543	14	9419293	5305	9481361	12	9419671	5305	2342	5	9419708	5305	2379	7
9417689	5305	2329	5	9419294	5305	9481365	12	9419672	5305	2343	5	9419709	5305	2380	7
9417690	5305	2331	5	9419295	5305	9481372	12	9419673	5305	2344	5	9419710	5305	2381	7
9417916	5305	2264	31	9419296	5305	9481406	12	9419674	5305	2345	5	9419711	5305	2382	7
9417943	5310	—	18	9419297	5305	9481414	13	9419676	5305	2347	6	9419712	5305	2383	7
9418125	5305	2247	18	9419299	5305	9481439	13	9419677	5305	2348	6	9419713	5305	2384	7
9418126	5305	2254	19	9419300	5305	9481445	13	9419678	5305	2349	6	9410714	5305	2385	7
9418128	5305	2266	19	9419301	5305	9481449	13	9419680	5305	2352	6	9419715	5305	2386	7
9418129	5305	2277	19	9419302	5305	9481455	13	9419681	5305	2353	6	9419716	5305	2387	7
9418130	5305	2281	19	9419303	5305	9481459	13	9419682	5305	2354	6	9419717	5305	2388	7
9418131	5305	2284	19	9419304	5305	9481461	13	9419683	5305	2355	6	9419718	5305	2389	7
9418132	5305	2286	19	9419305	5305	9481464	13	9419684	5305	2356	6	9419719	5305	2390	7
9418133	5305	2291	20	9419307	5305	9481468	13	9419685	5305	2357	6	9419720	5305	2391	7
9418134	5305	2298	20	9419308	5305	9481474	13	9419686	5305	2359	6	9419721	5305	2392	7
9418135	5305	2299	20	9419309	5305	9481520	14	9419687	5305	2360	6	9419722	5305	2393	7
9418136	5305	2302	20	9419310	5305	9481525	14	9419688	5305	2361	6	9419724	5305	2394	7
9418137	5305	3962	20	9419311	5305	9481529	14	9419689	5305	2362	6	9419725	5305	2395	7
9418138	5305	2307	20	9419313	5305	9481583	14	9419690	5305	2363	6	9419726	5305	2396	7
9418139	5310	2723	27	9419314	5305	9481588	14	9419691	5305	2364	6	9419728	5305	2398	7
9418140	5310	2724	27	9419316	5305	9481592	14	9419692	5305	2365	6	9419729	5305	2400	7
9418141	5310	2726	28	9419320	5305	9481630	15	9419693	5305	2366	6	9419731	5305	2402	7

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9419733	5305	2404	7	9419771	5305	2440	8	9419823	5305	2489	9	9419882	5305	2546	11
9419734	5305	2405	7	9419772	5305	2441	8	9419824	5305	2490	10	9419884	5305	2548	11
9419735	5305	2406	7	9419773	5305	2442	8	9419825	5305	2491	10	9419885	5305	2550	11
9419736	5305	2407	7	9419775	5305	2444	8	9419826	5305	2492	10	9419887	5305	2554	11
9419737	5305	2408	7	9419776	5305	2445	9	9419827	5305	2493	10	9419891	5305	2558	11
9419738	5305	2409	7	9419777	5305	2446	9	9419828	5305	2494	10	9419899	5305	2563	11
9419739	5305	2410	8	9419778	5305	2447	9	9419829	5305	2495	10	9419903	5305	2567	11
9419740	5305	2411	8	9419779	5305	2448	9	9419830	5305	2496	10	9419905	5305	2568	11
9419741	5305	2412	8	9419780	5305	2449	9	9419831	5305	2497	10	9419907	5305	2569	11
9419742	5305	2413	8	9419781	5305	2450	9	9419832	5305	2498	10	9419909	5305	2571	11
9419743	5305	2414	8	9419782	5305	2451	9	9419834	5305	2500	10	9434299	5310	—	30
9419744	5305	2415	8	9419784	5305	2453	9	9419838	5305	2504	10	9434300	5310	—	31
9419745	5305	2416	8	9419786	5305	2455	9	9419839	5305	2505	10	9434301	5310	—	31
9419747	5305	2418	8	9419787	5305	2456	9	9419840	5305	2506	10	9434302	5310	—	31
9419748	5305	2419	8	9419788	5305	2457	9	9419842	5305	2508	10	9434303	5310	—	31
9419750	5305	2421	8	9419797	5305	2463	9	9419846	5305	2512	10	9434304	5310	—	31
9419752	5305	2423	8	9419799	5305	2465	9	9419848	5305	2514	10	9435108	5305	2572	1
9419754	5305	2425	8	9419800	5305	2466	9	9419855	5305	2519	10	9435110	5305	2574	1
9419755	5305	2426	8	9419801	5305	2467	9	9419856	5305	2520	10	9435112	5305	2576	1
9419757	5305	2427	8	9419802	5305	2468	9	9419857	5305	2521	10	9435113	5305	2577	1
9419758	5305	2428	8	9419803	5305	2469	9	9419858	5305	2522	10	9435114	5305	2578	1
9419759	5305	2429	8	9419804	5305	2470	9	9419859	5305	2523	10	9435115	5305	2579	1
9419760	5305	2430	8	9419805	5305	2471	9	9419861	5305	2525	10	9435116	5305	2580	1
9419762	5305	2431	8	9419806	5305	2472	9	9419862	5305	2526	10	9435117	5305	2581	1
9419763	5305	2432	8	9419807	5305	2473	9	9419863	5305	2527	10	9435118	5305	2582	1
9419764	5305	2433	8	9419808	5305	2474	9	9419865	5305	2529	10	9435120	5305	2584	1
9419765	5305	2434	8	9419809	5305	2475	9	9419867	5305	2531	10	9435121	5305	2585	1
9419766	5305	2435	8	9419811	5305	2477	9	9419869	5305	2533	10	9435122	5305	2586	1
9419767	5305	2436	8	9419813	5305	2479	9	9419870	5305	2534	10	9435123	5305	2587	1
9419768	5305	2437	8	9419815	5305	2481	9	9419873	5305	2537	10	9435125	5305	2589	1
9419769	5305	2438	8	9419819	5305	2485	9	9419875	5305	2539	10				

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9425127	5305	910	1	9435159	5305	2609	2	9435214	5305	2631	4				
9425128	5205	2591	1	9435160	5305	3968	2	9435215	5305	62	4				
9435129	5305	2057	2	9535168	5305	2610	3	9435216	5305	2632	4				
9435130	5305	2592	2	9435169	5350	2611	3	9435217	5305	63	4				
9435131	5305	2058	2	9435170	5305	2612	3	9435219	5305	64	4				
9435132	5305	2593	2	9435171	5305	37	3	9435221	5305	65	4				
9435133	5305	2001	2	9435172	5305	2002	3	9435223	5305	67	4				
9435134	5305	2594	2	9435173	5305	39	3	9435224	5305	69	4				
9435135	5305	911	2	9435174	5305	2613	3	9435225	5305	1906	4				
9435136	5305	19	2	9435175	5305	40	3	9435226	5305	70	4				
9435137	5305	2595	2	9435176	5305	2614	3	9435227	5305	71	4				
9435138	5305	2596	2	9435177	5305	42	3	9435228	5305	72	4				
9435139	5305	2597	2	9435178	5305	2615	3	9435229	5305	1907	4				
9435140	5305	2598	2	9435179	5305	44	3	9435230	5205	74	4				
9435141	5305	2599	2	9435180	5305	46	3	9435231	5305	75	4				
9435142	5305	2600	2	9435181	5305	47	3	9435232	5305	2188	4				
9435144	5305	2602	2	9435182	5305	48	3	9435233	5305	77	4				
9435145	5305	23	2	9435183	5305	49	3	9435234	5305	79	4				
9435146	5305	24	2	9435184	5305	50	3	9435235	5305	80	4				
9435147	5305	25	2	9435186	5305	52	3	9435236	5305	81	4				
9435148	5305	26	2	9435188	5305	54	3	9435241	5305	2638	4				
9435149	5305	2603	2	9435191	5305	56	3	9435245	5305	84	4				
9435150	5305	28	2	9435192	5305	2616	3	9435248	5305	2644	4				
9435151	5305	2604	2	9435193	5305	2617	3	9435250	5305	2645	4				
9435152	5305	30	2	9435194	5305	2618	3	9435252	5305	86	4				
9435153	5305	2605	2	9435196	5305	2620	3	9481012	5305	9481410	12				
9435154	5305	31	2	9435198	5305	2622	3	9481014	5305	9481434	13				
9435155	5305	32	2	9435200	5305	2624	3	9481022	5305	9481596	14				
9435156	5305	2606	2	9435203	5305	2626	3								
9435157	5305	2607	2	9435205	5305	2627	3								

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**AIR PUBLICATION 1086
BOOK 12, PART 2
SECOND EDITION**

SECTION 29B

**SCREWS—
GENERAL HARDWARE**

**ITEMS UNDER SECTION 29B
ARE COVERED BY VOTE 7F.5b.**

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A.L. 34.

MINISTRY OF DEFENCE
AIR PUBLICATION 1086, BOOK 12, PART 2
SECOND EDITION

VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
SCREWS—GENERAL HARDWARE
SECTION 29B
(14th June, 1965)

NOTE (1)—All items listed are class "C".

NOTE (2).—Denomination of all items listed is "EACH".

Ref No	Nomenclature	Detail	Specification
1	2	3	4
	SCREWS, B.A.:—	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
	Brass, tin plated:—		
	Cheesehead:—	(a) Dimensions and general features to B.S.57, Table 1 ..	B.S.57, Table 1
		(b) Thread form and class of fit to B.S.93.	
		(c) Material:—Brass to B.S.57, para. 3.	
		(d) Finish:—Tin plated to DTD.924.	
1016854	2 B.A. × inches long:—		—
	Countersunk head:—	(a) Dimensions and general features to B.S.57, Table 3 ..	B.S.57, Table 3
		(b) Thread form and class of fit to B.S.93.	
		(c) Material:—Brass to B.S.57, para. 3.	
		(d) Finish:—Tin plated to DTD.924.	
1016806	4 B.A. × inches long:—		—
	Hexagon head:—	(a) Dimensions and general features to B.S.57, Table 5	B.S.57, Table 5
		(b) Thread form and class of fit to B.S.93.	
		(c) Material:—Brass to B.S.57, para. 3.	
		(d) Finish:—Tin plated to DTD.924.	
1211611	2 B.A. × inches long:—		—
1211615			—

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SCREWS—GENERAL HARDWARE
SECTION 29—cont.

1	2	3	4
	SCREWS, B.A.—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
	Steel, zinc coated:—		
	Cheesehead:—	(a) Dimensions and general features to B.S.57, Table 1	B.S.57, Table 1
		(b) Thread form and class of fit to B.S.93.	
		(c) Material:—Steel to B.S.57, para. 3.	
		(d) Finish:—Zinc coated to DTD.903C.	
	4 B.A. × inches long:—		
3206	$\frac{3}{16}$	—
3207	$\frac{1}{4}$	—
3208	$\frac{5}{16}$	—
1010351	$\frac{3}{8}$	—
9019278	$\frac{1}{2}$	—
1216582	$\frac{5}{8}$	—
1216583	$\frac{3}{4}$	—
	2 B.A. × inches long:—		
1216584	$\frac{3}{16}$	B.S.57, Table 1
1012964	$\frac{1}{4}$	—
1216585	$\frac{5}{16}$	—
9019271	$\frac{3}{8}$	—
1216586	$\frac{1}{2}$	—
3219	$\frac{5}{8}$	—
9019272	$\frac{3}{4}$	—
1019516	$\frac{1}{2}$	—
1216587	$\frac{3}{8}$	—
1216588	$\frac{1}{4}$	—
1216589	$\frac{3}{16}$	—
1216590	$\frac{1}{8}$	—
	0 B.A. × inches long:—		
1216591	$\frac{1}{16}$	B.S.57, Table 1
1216592	$\frac{3}{32}$	—
9136140	$\frac{1}{8}$	—
1216593	$\frac{3}{16}$	—
1216500	$\frac{1}{4}$	—
1216501	$\frac{3}{8}$	—
1216502	$\frac{1}{2}$	—

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SCREWS—GENERAL HARDWARE
SECTION 29B—*cont.*

1	2	3	4
	SCREWS, B.A.—<i>cont.</i> Steel, zinc coated— <i>cont.</i> Countersunk head:—	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
	4 B.A. × inches long:—	(a) Dimensions and general features to B.S.57, Table 3 (b) Thread form and class of fit to B.S.93. (c) Material:—Steel to B.S.57, para. 3. (d) Finish:—Zinc coated to D.T.D.903C.	B.S.57 Table 3
1012983	$\frac{3}{16}$	—
1012857	$\frac{1}{4}$	—
1010350	$\frac{5}{16}$	—
1012856	$\frac{3}{8}$	—
9019260	$\frac{1}{2}$	—
1216494	$\frac{5}{8}$	—
1022394	$\frac{3}{4}$	—
1216495	$\frac{7}{8}$	—
1216496	1	—
	2 B.A. × inches long:—		B.S.57, Table 3
9419377	$\frac{1}{4}$	—
1018838	$\frac{3}{8}$	—
9497020	$\frac{1}{2}$	—
1018835	$\frac{3}{4}$	—
1018839	$\frac{1}{2}$	—
1216497	$\frac{3}{4}$	—
1019526	1	—
1216498	$\frac{1}{2}$	—
	0 B.A. × inches long:—		B.S.57, Table 3
1216499	$\frac{1}{4}$	—
1216648	$\frac{3}{8}$	—
1216649	$\frac{1}{2}$	—
9019253	$\frac{3}{4}$	—
1216650	1	—
1216651	$\frac{1}{4}$	—
1216652	$\frac{3}{8}$	—

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SCREWS—GENERAL HARDWARE

SECTION 29B—cont.

1	2	3	4
	<p>SCREWS, B.A.—cont. Steel, zinc coated—cont. Hexagon head:—</p>	<p><i>To be demanded in quantities of 10, or multiples of 10.</i></p>	
	<p>2 B.A. $\frac{1}{4}$ inches long:—</p>	<p>(a) Dimensions and general features to B.S.57, Table 5 .. (b) Thread form and class of fit to B.S.93. (c) Material:—Steel to B.S.57, para. 3. (d) Finish—Zinc coated to D.T.D.903C.</p>	<p>B.S.57, Table 5</p>
3259	—
3261	—
3263	—
3264	—
1216653	—
1216654	—
	<p>Roundhead:—</p>	<p>(a) Dimensions and general features to B.S.57, Table 2 .. (b) Thread form and class of fit to B.S.93. (c) Material:—Steel to B.S.57, para 3. (d) Finish:—Zinc coated to D.T.D.903C.</p>	<p>B.S.57, Table 2</p>
	<p>4 B.A. $\frac{1}{8}$ inches long:—</p>		
9019270	—
9016567	—
1216655	—
9016579	—
9016571	—
3273	—
3274	—
3275	—
	<p>3 B.A. $\frac{1}{4}$ inches long:—</p>		<p>B.S.57, Table 2</p>
4000	—
4001	—
4002	—
4003	—
	<p>2 B.A. $\frac{1}{2}$ inches long:—</p>		<p>B.S.57, Table 2</p>
3277	—
3278	—
9016566	—
3280	—

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SCREWS—GENERAL HARDWARE
SECTION 29B— cont.

1	2	3	4	
	SCREWS, B.A.—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	Steel, zinc coated— <i>cont.</i>			
	Roundhead— <i>cont.</i>			
	2 B.A. > inches long— <i>cont.</i>			B.S.57, Table 2
3281	$\frac{3}{4}$	—
3282	$\frac{7}{8}$	—
3283	1	—
3284	$1\frac{1}{8}$	—
3285	$1\frac{1}{4}$	—
3286	$1\frac{1}{2}$	—
3287	$1\frac{3}{4}$	—	
	0 B.A. < inches long:—		B.S.57, Table 2	
3289	$\frac{1}{8}$	—	
3291	$\frac{1}{16}$	—	
3293	$\frac{1}{16}$	—	
3294	$1\frac{1}{4}$	—	
	SCREWS, B.S.F.:—	<i>To be demanded in quantities of 10, or multiples of 10</i>		
	Steel, zinc coated:—			
	Cheesehead:—		(a) Dimensions and general features to B.S.450	B.S.450
			(b) Thread form and class of fit to B.S.84 (Free)	
			(c) Material:—Steel to B.S.450, para 3.	
			(d) Finish:—Zinc coated to D.T.D.903C.	
	$\frac{3}{16}$ in. B.S.F. > inches long:—			
1210604	—
1210605	—
1210606	—
1210607	1	—	
1216620	$1\frac{1}{4}$	—	
1216621	$1\frac{1}{2}$	—	
	$\frac{1}{2}$ in. B.S.F. > inches long:—		B.S. 450	
1210612	$\frac{1}{2}$	—	
1210614	—	
3305	—	
3307	1	—	
1216623	$1\frac{1}{4}$	—	

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SCREWS—GENERAL HARDWARE

SECTION 29B—cont.

1	2	3	4	
	SCREWS, B.S.F.—cont. Steel zinc coated --cont. Cheesehead—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	$\frac{1}{4}$ in. B.S.F. \times inches long—cont.		B.S.450	
3309	$1\frac{1}{2}$		—	
3311	2		—	
	$\frac{5}{16}$ in. B.S.F. \times inches long:—		B.S.450	
3312	1		—	
3316	1		—	
1210573	$1\frac{1}{4}$		—	
1216622	$1\frac{1}{4}$		—	
	$\frac{3}{16}$ in. B.S.F. \times inches long:—		B.S.450	
1216624	1		—	
1210581	1		—	
1216625	$1\frac{1}{4}$		—	
1210584	$1\frac{1}{4}$		—	
	Countersunk head:—		(a) Dimensions and general features to B.S.450 (b) Thread form and class of fit to B.S.84 (Free). (c) Material:—Steel to B.S.450, para. 3. (d) Finish:—Zinc coated to D.T.D.903C.	B.S.450.
	$\frac{3}{16}$ in. B.S.F. \times inches long:—			
3328	$1\frac{1}{4}$		—	
1211007	$1\frac{1}{4}$		—	
1211008	$1\frac{1}{4}$		—	
1216806	1		—	
1211011	$1\frac{1}{4}$	—		
	$\frac{1}{4}$ in. B.S.F. \times inches long:—		B.S.450.	
1210354	$1\frac{1}{4}$	—		
1201028	$1\frac{1}{4}$	—		
1210356	$1\frac{1}{4}$	—		
1210357	$1\frac{1}{4}$	—		
1210358	$1\frac{1}{4}$	—		
1202307	1	—		
1210360	$1\frac{1}{4}$	—		
1210362	$1\frac{1}{4}$	—		
1210363	$1\frac{1}{4}$	—		

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4	
	SCREWS, B.S.F.—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	Steel, zinc coated—cont.			
	Countersunk head—cont.			
	$\frac{1}{4}$ in. B.S.F. \times inches long—cont.			B.S.450.
1210364	$\frac{1}{2}$	—
1216810	$2\frac{1}{4}$	—
1210366	3	—
	$\frac{5}{16}$ in. B.S.F. \times inches long:—			B.S.450.
1210337	$\frac{1}{2}$	—
1210338	$\frac{3}{4}$	—
1210339	1	—
1210341	1	—
1210343	$1\frac{1}{4}$	—
1210345	$1\frac{1}{2}$	—
3353	2	—
	$\frac{3}{8}$ in. B.S.F. \times inches long:—			B.S.450.
1210530	$\frac{3}{4}$	—
1210532	1	—
1210534	$1\frac{1}{4}$	—
3358	$1\frac{1}{2}$	—
3360	2	—	
	Hexagon head:—			
	See under "SCREWS, PRECISION, B.S.F."		B.S.1083.	
	Roundhead:—		B.S.450.	
		(a) Dimensions and general features to B.S.450		
		(b) Thread form and class of fit to B.S.84 (Free).		
		(c) Material.—Steel to B.S.450, para. 3.		
		(d) Finish:—Zinc coated to D.T.D.903C.		
	$\frac{3}{16}$ in. B.S.F. \times inches long:—			
1210715	$\frac{1}{2}$	—	
3443	$\frac{3}{4}$	—	
1210716	1	—	
1210717	1	—	
1210718	$1\frac{1}{2}$	—	
	$\frac{1}{4}$ in. B.S.F. \times inches long:—		B.S.450.	
3449	$\frac{1}{2}$	—	
1210723	$\frac{3}{4}$	—	

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SCREWS—GENERAL HARDWARE

SECTION 29B—cont.

1	2	3	4	
	SCREWS, B.S.F.—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	Steel, zinc coated—cont.			
	Roundhead—cont.			
	$\frac{1}{4}$ in. B.S.F. × inches long—cont.			
1210721	$\frac{3}{4}$	—
1210725	1	—
1210727	$1\frac{1}{2}$	—
1210729	2	—
	$\frac{5}{16}$ in. B.S.F. × inches long:—			B.S.450.
3458	$\frac{1}{2}$	—
3459	$\frac{3}{8}$	—
1210735	1	—
1210737	$1\frac{1}{2}$	—
1210992	2	—
	$\frac{3}{8}$ in. B.S.F. × inches long:—			B.S.450.
1216537	$1\frac{3}{4}$	—
3473	2	—
	SCREWS, B.S.W.:—			
	Steel, zinc coated:—			
	Cheesehead:—		(a) Dimensions and general features to B.S.450.	B.S.450.
		(b) Thread form and class of fit to B.S. 84 (Frec).		
		(c) Material:—Steel to B.S.450, para. 3.		
		(d) Finish:—Zinc coated to D.T.D.903C.		
	$\frac{1}{8}$ in. B.S.W. × inches long:—		—	
1210459	$\frac{1}{4}$	—	
1210461	$\frac{3}{4}$	—	
1210462	1	—	
	$\frac{3}{16}$ in. B.S.W. × inches long:—		B.S.450.	
1210470	$\frac{1}{4}$	—	
1017836	$\frac{3}{8}$	—	
1210473	$\frac{1}{2}$	—	
1210301	$\frac{3}{8}$	—	
1210303	1	—	
1210306	$1\frac{1}{2}$	—	

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4	
	SCREWS, B.S.W.—cont. Steel, zinc coated—cont. Cheesehead—cont. $\frac{1}{4}$ in. B.S.W. × inches long:—	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
1210312	$\frac{3}{8}$		B.S.450.	
1017834	$\frac{1}{2}$		—	
1210315	$\frac{3}{4}$		—	
1210317	$\frac{7}{8}$		—	
1210320	1		—	
1210321	$1\frac{1}{4}$		—	
1210322	$1\frac{1}{2}$		—	
1210323	2		—	
	$\frac{5}{16}$ in. B.S.W. × inches long:—			
1210332	1		B.S.450.	
1210335	$1\frac{1}{2}$		—	
1210493	2		—	
	$\frac{3}{8}$ in. B.S.W. × inches long:—			
1210498	1		B.S.450.	
1216819	1		—	
1210500	2		—	
	Countersunk head:—		(a) Dimensions and general features to B.S.450.	B.S.450.
			(b) Thread form and class of fit to B.S.84 (Free.)	
			(c) Material:—Steel to B.S.450, para. 3.	
			(d) Finish:—Zinc coated to D.T.D.903C.	
	$\frac{1}{8}$ in. B.S.W. × inches long:—			
1211971	1		—	
1211972	$1\frac{1}{2}$		—	
	$\frac{3}{16}$ in. B.S.W. × inches long:—			
1216818	$\frac{3}{8}$		B.S.450.	
1211975	$\frac{1}{2}$		—	
1211977	$\frac{3}{4}$		—	
1211979	1		—	
1211980	$1\frac{1}{4}$		—	
1211981	$1\frac{1}{2}$		—	
1211983	2		—	
1211984	$2\frac{1}{2}$		—	

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SCREWS—GENERAL HARDWARE
SECTION 29B—*cont.*

1	2	3	4
	SCREWS, B.S.W.—<i>cont.</i>	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
	Steel, zinc coated—<i>cont.</i>		
	Countersunk head—<i>cont.</i>		
	$\frac{1}{4}$ in. B.S.W. × inches long:—		
1201532	$\frac{1}{2}$		
1210031	$\frac{3}{4}$		
1210032	1		
1210034	1 $\frac{1}{4}$		
1210036	1 $\frac{1}{2}$		
1210037	1 $\frac{3}{4}$		
1210038	1 $\frac{3}{8}$		
1210040	2		
	$\frac{5}{16}$ in. B.S.W. × inches long:—		
1210047	$\frac{1}{4}$ in.		
1210050	$\frac{3}{8}$		
1009280	1		
1210053	1 $\frac{1}{4}$		
1210055	1 $\frac{1}{2}$		
1216805	1 $\frac{3}{4}$		
1210056	2		
1210058	2 $\frac{1}{2}$		
1216804	2 $\frac{3}{4}$		
	$\frac{3}{8}$ in. B.S.W. × inches long:—		
1210065	$\frac{1}{2}$		
1210066	1		
1210398	1 $\frac{1}{4}$		
1210399	1 $\frac{1}{2}$		
1210400	1 $\frac{3}{4}$		
3618	2		
	$\frac{7}{16}$ in. B.S.W. × inches long:—		
1216808	$\frac{1}{2}$		
1216809	1 $\frac{1}{4}$		
1210411	2		
	$\frac{1}{2}$ in. B.S.W. × inches long:—		
1210413	$\frac{3}{4}$		
1210415	1		

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SCREWS—GENERAL HARDWARE
SECTION 29B--cont.

1	2	3	4	
	SCREWS, B.S.W.—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	Steel, zinc coated—cont.			
	Countersunk head—cont.			
	$\frac{1}{2}$ in. B.S.W. × inches long—cont.			B.S.450.
1210417	$1\frac{1}{4}$	—
1210418	$1\frac{1}{2}$	—
1210420	2	—
	Hexagon head:—			
	See under "SCREWS, PRECISION, B.S.W."			B.S.1083.
	Roundhead:—		(a) Dimensions and general features to B.S.450.	B.S.450.
		(b) Thread form and class of fit to B.S.84 (Free).		
		(c) Material:—Steel to B.S.450, para. 3.		
		(d) Finish:—Zinc coated to D.T.D.903C.		
	$\frac{1}{8}$ in. B.S.W. × inches long:—			
1210690	$\frac{1}{4}$	—	
1210694	1	—	
1216807	$1\frac{1}{2}$	—	
	$\frac{3}{16}$ in. B.S.W. × inches long:—		B.S.450.	
1018225	$\frac{1}{2}$	—	
1210698	1	—	
3691	1	—	
1210700	1	—	
1210702	1	—	
1210703	$1\frac{1}{4}$	—	
1210704	$1\frac{1}{2}$	—	
1210706	2	—	
	$\frac{1}{4}$ in. B.S.W. × inches long:—		B.S.450.	
1210649	$\frac{1}{2}$	—	
1210651	1	—	
1210653	1	—	
1663	$1\frac{1}{4}$	—	
1210657	$1\frac{1}{2}$	—	
1210658	2	—	
	$\frac{5}{16}$ in. B.S.W. × inches long:—		B.S.450.	
1210667	1	—	
1210671	$1\frac{1}{2}$	—	

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4	
	SCREWS, B.S.W.—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	Steel, zinc coated—cont.			
	Roundhead—cont.			
1210672	$\frac{5}{16}$ in. B.S.W. × inches long:—			B.S.450.
	$\frac{3}{8}$ in. B.S.W. × inches long:—			B.S.450.
3701	$\frac{1}{2}$			—
1210679	1			—
1210681	2			—
	SCREWS, COACH:—			
	Steel, galvanised:—			
	Hexagon head:—	(a) Dimensions and general features to B.S.1494, Table 15b. Dimensions of head to B.S.916.	B.S.1494.	
		(b) Thread lengths to B.S.1494.		
		(c) Material:—Mild steel to B.S.1494, para 2.		
		(d) Finish:—Galvanised to tests B.S.729.		
	$\frac{1}{4}$ in. diam. × inches long:—			
3474	$1\frac{1}{2}$		—	
1216520	$1\frac{3}{4}$		—	
1216521	2		—	
	$\frac{5}{16}$ in. diam. × inches long:—		B.S.1494.	
1216522	$1\frac{1}{2}$		—	
1216523	2		—	
1216524	$2\frac{1}{2}$		—	
1216525	3		—	
	$\frac{3}{8}$ in. diam. × inches long:—		B.S.1494.	
1216526	$1\frac{1}{2}$		—	
1216527	$1\frac{3}{4}$		—	
1216528	2		—	
1216529	$2\frac{1}{2}$		—	
1216530	3		—	
1216531	$3\frac{1}{2}$		—	
1216532	4		—	
	$\frac{1}{2}$ in. diam. × inches long:—		B.S.1494.	
1216533	2		—	

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4
	SCREWS, COACH—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
	Steel, galvanised—cont.		
	Hexagon head—cont.		
	$\frac{1}{2}$ in. diam. \times inches long:— <i>cont.</i>		B.S.1494.
1216534	$2\frac{1}{2}$	—
1216535	3	—
	Square head:—	(a) Dimensions and general features to B.S.1494, Table 15a. Dimensions of head to B.S.916.	B.S.1494.
		(b) Thread lengths to B.S.1494.	
		(c) Material:—Mild steel to B.S.1494, para. 2.	
		(d) Finish:—Galvanised to tests B.S.729.	
	$\frac{1}{4}$ in. diam. \times inches long:—		
3502	$1\frac{1}{2}$	—
	$\frac{5}{16}$ in. diam. \times inches long:—		B.S.1494.
1215994	$1\frac{1}{2}$	—
1215995	2	—
3510	$2\frac{1}{2}$	—
	$\frac{3}{8}$ in. diam. \times inches long:—		B.S.1494
3513	$1\frac{1}{2}$	—
2021	2	—
3517	$2\frac{1}{2}$	—
3518	3	—
3519	$3\frac{1}{2}$	—
2022	4	—
2023	$4\frac{1}{2}$	—
3522	5	—
3523	6	—
	$\frac{1}{2}$ in. diam. \times inches long:—		B.S.1494
3539	$2\frac{1}{2}$	—
2024	3	—
3541	$3\frac{1}{2}$	—
2025	4	—
3544	5	—
3545	6	—

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SCREWS—GENERAL HARDWARE

SECTION 29B—cont.

1	2	3	4
	<p>SCREWS, MACHINE, B.S.W.:— "A" Steel, Zinc coated:— Hexagon head:—</p>	<p><i>To be demanded in quantities of 10, or multiples of 10.</i></p> <p>(a) Dimensions and general features to B.S.450. (b) Thread form and class of fit to B.S.84 (med.). (c) Material:—Steel, code "A" to B.S.1083. (d) Finish:—Zinc coated to D.T.D.903C.</p>	B.S.450.
1613	$\frac{1}{8}$ in. B.S.W. × inches long:—	—
9481695	$\frac{1}{16}$ in. B.S.W. × inches long:—	—
9481696	$\frac{3}{16}$ in. B.S.W. × inches long:—	—
9481697	$\frac{1}{4}$ in. B.S.W. × inches long:—	—
9481699	$\frac{1}{2}$ in. B.S.W. × inches long:—	—
9481700	$\frac{3}{4}$ in. B.S.W. × inches long:—	—
9481701	1 in. B.S.W. × inches long:—	—
9481702	2 in. B.S.W. × inches long:—	—
9481705	$2\frac{1}{2}$ in. B.S.W. × inches long:—	—
9481706	3 in. B.S.W. × inches long:—	—
1620	$3\frac{3}{4}$ in. B.S.W. × inches long:—	—
9481900	4 in. B.S.W. × inches long:—	—
	<p>SCREWS, MACHINE, U.N.C., 2A:— "A" Steel, zinc coated:— Cheesehead, slotted:—</p>		
9411859	No. 8 U.N.C. × inches long:—	B.S.3155/1960
4328	$\frac{3}{16}$ in. U.N.C. × inches long:—	
9411860	$\frac{1}{4}$ in. U.N.C. × inches long:—	
4329	No. 10 U.N.C. × inches long:—	
9419094	$\frac{5}{16}$ in. U.N.C. × inches long:—	B.S.1981
9418349	$\frac{3}{8}$ in. U.N.C. × inches long:—	
9418350	$\frac{1}{2}$ in. U.N.C. × inches long:—	
9419009	$\frac{5}{8}$ in. U.N.C. × inches long:—	

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4	
	SCREWS, MACHINE, U.N.C., 2A —cont. "A" Steel, zinc coated—cont. Countersunk head, recess:— No. 8 U.N.C. > inches long:—	<i>To be demanded in quantities of 10, or multiples of 10.</i>	B.S.3155/1960	
1216814	$\frac{5}{8}$			
	Countersunk head, slotted:— $\frac{5}{16}$ in. U.N.C. × inches long:—			B.S.1981
9419146	$\frac{5}{8}$			
	Pan head, slotted:— No. 8 U.N.C. < inches long:—			B.S.3155/1960
1216815	$\frac{3}{4}$			
	No. 12 U.N.C. < inches long:—			B.S.3155/1960
1216816	$\frac{3}{8}$			
1216817	1			
	$\frac{5}{16}$ in. U.N.C. × inches long:—			
9480295	$1\frac{5}{16}$			
	Raised cheesehead, slotted:— No. 8 U.N.C. × inches long:—			B.S.3155/1960
9411857	$\frac{1}{2}$			
	Raised countersunk head:— No. 6 U.N.C. × inches long:—			B.S.3155/1960
1216811	$\frac{3}{8}$			
	No. 8 U.N.C. × inches long:—			B.S.3155/1960
1216812	$\frac{7}{16}$			
1216813	$\frac{1}{2}$			
	Mild steel, zinc coated:— Pan head:— No. 10 U.N.C. > inches long:—			B.S.1981
9482077	$\frac{1}{2}$			
	SCREWS, MACHINE, U.N.F., 2A:— "A" Steel, zinc coated:— Cheesehead, slotted:— No. 10 U.N.F. . inches long:—		B.S.3155/1960	
1216965	$\frac{7}{16}$			

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4	
	SCREWS, MACHINE, U.N.F., 2A—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	“A” Steel, zinc coated—cont.			
	Cheesehead, slotted—cont.			
	No. 10 U.N.F. × inches long—cont.			
9411871	$\frac{1}{16}$ in. U.N.F. × inches long			B.S.3155/1960
9411872	$\frac{1}{8}$ in. U.N.F. × inches long			
9411874	$\frac{1}{4}$ in. U.N.F. × inches long			
	No. 12 U.N.F. × inches long:—			B.S.3155/1960
1216966	$\frac{1}{16}$ in. U.N.F. × inches long			
1216967	$\frac{1}{8}$ in. U.N.F. × inches long			
1216968	$\frac{1}{4}$ in. U.N.F. × inches long			
1216969	$\frac{3}{8}$ in. U.N.F. × inches long			
	$\frac{1}{4}$ in. U.N.F. × inches long:—			B.S.1981
9411883	$\frac{1}{16}$ in. U.N.F. × inches long			
9411884	$\frac{1}{8}$ in. U.N.F. × inches long			
	Countersunk head, slotted:—			
	No. 12 U.N.F. × inches long:—			B.S.3155/1960
1216970	$\frac{1}{16}$ in. U.N.F. × inches long			
1216971	$\frac{1}{8}$ in. U.N.F. × inches long			
1216972	$\frac{1}{4}$ in. U.N.F. × inches long			
	Hexagon head:—			
	No. 10 U.N.F. × inches long:—		B.S.3155/1960	
9416190	$\frac{1}{16}$ in. U.N.F. × inches long			
	Raised cheesehead, slotted:—			
	No. 10 U.N.F. × inches long:—		B.S.3155/1960	
1216907	$\frac{7}{16}$ in. U.N.F. × inches long			
	Roundhead, slotted:—			
	No. 10 U.N.F. × inches long:—		B.S.3155/1960	
4360	$\frac{3}{16}$ in. U.N.F. × inches long			
4361	$\frac{9}{16}$ in. U.N.F. × inches long		B.S.1981	

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4	
	SCREWS, PRECISION, B.S.F.: "A" Steel, zinc coated: Hexagon head: $\frac{3}{16}$ in. B.S.F. × inches long:—	<i>To be demanded in quantities of 10, or multiples of 10.</i>	B.S.450	
1210916	$\frac{1}{4}$			—
1210918	$\frac{1}{2}$			—
1216546	1			—
1210921	$1\frac{1}{4}$			—
1216547	$1\frac{1}{2}$			—
1210923	2			—
1216548	$2\frac{1}{2}$			—
1216549	3			—
	$\frac{1}{2}$ in. B.S.F. inches long:—			B.S.10.3
1216550	$\frac{1}{4}$			—
1018226	$\frac{1}{2}$			—
1210894	$\frac{3}{8}$			—
1201562	$\frac{1}{2}$			—
1210896	$\frac{3}{4}$			—
1210898	1		—	
3378	$1\frac{1}{4}$		—	
3379	$1\frac{1}{2}$		—	
1210903	$1\frac{3}{8}$		—	
1210905	$1\frac{1}{2}$		—	
3383	$1\frac{3}{4}$		—	
3384	2		—	
3385	$2\frac{1}{2}$		—	
	$\frac{5}{16}$ in. B.S.F. × inches long:—		B.S.10.83	
3386	$\frac{1}{2}$		—	
3387	$\frac{3}{4}$		—	
3388	1		—	
3389	$1\frac{1}{4}$		—	
3390	$1\frac{1}{2}$		—	
3391	$1\frac{3}{4}$		—	
3392	2		—	
3394	$2\frac{1}{2}$		—	
3395	3		—	

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4	
	SCREWS, PRECISION, B.S.F.—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>		
	“A” Steel, zinc coated—cont.			
	Hexagon head—cont.			
	$\frac{5}{16}$ in. B.S.F. × inches long:— <i>cont.</i>			B.S.1083.
3396	$\frac{3}{8}$ in. B.S.F. × inches long:—			B.S.1083.
3397	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
3399	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
4006	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
3400	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
1210245	$\frac{1}{4}$ in. B.S.F. × inches long:—			—
1210248	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
1210250	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
3404	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
3406	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
	$\frac{7}{16}$ in. B.S.F. × inches long:—			B.S.1083.
1210119	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
1210114	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
1210111	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
1210108	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
1216538	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
	$\frac{1}{2}$ in. B.S.F. × inches long:— <i>cont.</i>			B.S.1083.
1210126	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
1210128	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
1210130	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
1210132	$\frac{1}{2}$ in. B.S.F. × inches long:—			—
1210183	$\frac{3}{4}$ in. B.S.F. × inches long:—			—
3427	$\frac{1}{2}$ in. B.S.F. × inches long:—		—	
3429	$\frac{3}{4}$ in. B.S.F. × inches long:—		—	
1216539	$\frac{3}{8}$ in. B.S.F. × inches long:—		B.S.1083.	
	$\frac{1}{2}$ in. B.S.F. × inches long:—		—	
1216540	$\frac{3}{4}$ in. B.S.F. × inches long:—		—	
1210198	$\frac{1}{2}$ in. B.S.F. × inches long:—		—	
3436	$\frac{3}{4}$ in. B.S.F. × inches long:—		—	
1216541	$\frac{1}{2}$ in. B.S.F. × inches long:—		—	
1210203	$\frac{3}{4}$ in. B.S.F. × inches long:—		—	

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4
	SCREWS, PRECISION, B.S.W.:— “A” Steel, zinc coated:— Hexagon head:—	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
		(a) Dimensions and general features to B.S.1083 . . .	B.S.1083.
		(b) Thread form and class of fit to B.S.84 (med.).	
		(c) Material:—Steel code “A”, to B.S.1083.	
		(d) Finish:—Zinc coated to D.T.D.903C.	
	$\frac{1}{4}$ in. B.S.W. \ inches long:—		B.S.1083.
9481915	$\frac{1}{4}$	Supersedes Bolt. Reference 29A/671	—
3638	$\frac{1}{2}$		—
1622	1		—
1210855	$1\frac{1}{2}$		—
1210857	2		—
1210797	$2\frac{1}{2}$		—
1210798	3		—
	$\frac{5}{16}$ in. B.S.W. \ inches long:—		B.S.1083.
3644	$\frac{5}{16}$		—
1626	$\frac{3}{8}$		—
1627	1		—
1210895	$1\frac{1}{2}$		—
1210807	$1\frac{1}{2}$		—
1210809	2		—
1631	$2\frac{1}{2}$		—
1632	3		—
	$\frac{3}{8}$ in. B.S.W. \ inches long:—		B.S.1083.
3648	$\frac{3}{8}$		—
1210819	1		—
1210821	$1\frac{1}{4}$		—
1210823	$1\frac{1}{2}$		—
1635	2		—
3652	$2\frac{1}{2}$		—
1210829	3		—
3655	4		—
	$\frac{7}{16}$ in. B.S.W. \ inches long:—		B.S.1083.
1638	1		—
1639	$1\frac{1}{2}$		—
1210764	2		—

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SCREWS—GENERAL HARDWARE

SECTION 29B - cont.

1	2	3	4
	SCREWS, PRECISION, B.S.W.—cont.		
	"A" Steel, zinc coated—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
	Hexagon head—cont.		
	$\frac{7}{16}$ in. B.S.W. \ inches long— cont.		B.S.1083.
1210765	$\frac{3}{8}$	—
1210767	$\frac{1}{2}$	—
	$\frac{1}{2}$ in. B.S.W. \ inches long:—		B.S.1083.
9481916	1	Supersedes Bolt. Reference 29A/779.	—
1210770	$1\frac{1}{4}$	—
1210772	$1\frac{1}{2}$	—
1210773	$1\frac{3}{4}$	—
1210774	2	—
3669	$2\frac{1}{2}$	—
3671	$\frac{3}{8}$	—
	$\frac{5}{8}$ in. B.S.W. \ inches long:—		B.S.1083
4015	1	—
3674	$1\frac{1}{2}$	—
3676	2	—
3678	$2\frac{1}{2}$	—
3680	3	—
3683	4	—
	SCREWS, PRECISION, U.N.C., 2A:		
	"R" Steel, zinc coated:—		
	Hexagon head:—	(a) Dimensions and general features to B.S.1768, Table 1 ..	B.S.1768.
		(b) Thread form and class of fit to B.S. 1580.	
		(c) Material:—Steel, Code "R" to B.S.1768, Table 5.	
		(d) Finish:—Zinc coated to D.T.D.903C.	
	$\frac{1}{4}$ in. U.N.C. \ inches long:—		
9416480	$\frac{3}{8}$	Supersedes Bolt, A.N.C. Reference 29A/3956	—
9416481	$\frac{7}{16}$	—
9410685	$\frac{1}{2}$	Supersedes Ref. No. 9410611 and Bolt A.N.C. Reference 29A/3957.	—
9410686	$\frac{5}{8}$	—
9410687	$\frac{3}{4}$	—
9410688	$\frac{7}{8}$	Supersedes Bolt A.N.C. Reference 29A/2191	—

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

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1	2	3	4
	SCREWS, PRECISION, U.N.C., 2A—cont.		
	"R" Steel, zinc coated—cont.		
	Hexagon head—cont.		
	$\frac{1}{2}$ in. U.N.C. inches long—cont		B.S.1768.
9410689	$\frac{1}{2}$ in. U.N.C. inches long:—		—
9410696	$\frac{5}{16}$		B.S.1768.
4359	$\frac{3}{16}$		—
9410697		—
9410698	Supersedes Bolt A.N.C. Reference 29A/2201	—
9410699	Supersedes Bolt A.N.C. Reference 29A/3958	—
9410700	1		—
	$\frac{1}{2}$ in. U.N.C. inches long:—		B.S.1768.
9410710		—
9410711		—
9410712	Supersedes Bolt A.N.C. Reference 29A/2212	—
9410714	1	Supersedes Bolt A.N.C. Reference 29A/2213	—
	$\frac{7}{16}$ in. U.N.C. inches long:—		B.S.1768.
9410727	1	Supersedes Bolt A.N.C. Reference 29A/2223	—
9410728	$1\frac{1}{4}$		—
9410730	$1\frac{1}{4}$		—
	$\frac{1}{2}$ in. U.N.C. inches long:—		—
9410739	$1\frac{1}{4}$		—
	SCREWS, PRECISION, U.N.F., 2A:—		
	"R" Steel, zinc coated:—		
	Hexagon head:—		
	$\frac{1}{2}$ in. U.N.F. inches long:—		
9410510	$\frac{3}{16}$	Supersedes Ref. No. 9418123 and Bolt, A.N.F. Reference 29A/2232.	B.S.1768.
9410511	$\frac{1}{2}$	Supersedes Ref. No. 9410410 and Bolt, A.N.F. Reference 29A/2233.	—
		<i>To be demanded in quantities of 10, or multiples of 10.</i>	
		(a) Dimensions and general features to B.S.1768, Table 1.	
		(b) Thread form and class of fit to B.S.1580.	
		(c) Material:—Steel, Code "R" to B.S.1768, Table 5.	
		(d) Finish:—Zinc coated to D.T.D.903C.	

SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4
	SCREWS, PRECISION, U.N.F., 2A—cont. "R" Steel, zinc coated—cont. Hexagon head—cont. $\frac{1}{4}$ in. U.N.F. × inches long:— <i>cont.</i>	<i>To be demanded in quantities of 10, or multiples of 10.</i>	B.S.1768.
9410512	$\frac{1}{8}$	Supersedes Ref. No. 9410411 and Bolt, A.N.F. Reference 29A/3959.	—
9410513	$\frac{3}{16}$	Supersedes Ref. No. 9410412 and Bolt, A.N.F. Reference 29A/2234.	—
9410279	$\frac{7}{16}$ in. U.N.F. × inches long:—	—
9410523	$\frac{1}{2}$	Supersedes Ref. No. 9410422	B.S.1768.
9410524	$\frac{5}{8}$	Supersedes Ref. No. 9410423 and Bolt, A.N.F. Reference 29A/3960.	—
9410525	$\frac{3}{4}$	Supersedes Ref. No. 9410424 and Bolt, A.N.F. Reference 29A/2240.	—
9410526	$\frac{7}{8}$	Supersedes Ref. No. 9410425 and Bolt, A.N.F. Reference 29A/2241.	—
9410527	1	—
9410539	$\frac{1}{4}$ in. U.N.F. × inches long:—	Supersedes Ref. No. 9410438 and Bolt, A.N.F. Reference 29A/2256.	B.S.1768.
9410540	$\frac{7}{8}$	Supersedes Ref. No. 9410439 and Bolt, A.N.F. Reference 29A/2257.	—
9410541	1	Supersedes Ref. No. 9410440 and Bolt, A.N.F. Reference 29A/2258.	—
9410543	$1\frac{1}{2}$	Supersedes Ref. No. 9410442	—
9410555	$\frac{7}{16}$ in. U.N.F. × inches long:—	B.S.1768.
	1	Supersedes Ref. No. 9410454 and Bolt, A.N.F. Reference 29A/2272.	—
9410556	$1\frac{1}{8}$	Supersedes Bolt, A.N.F. Reference 29A/2273	—
4349	$\frac{1}{4}$ in. U.N.F. × inches long:—	B.S.1768.
1216787	$1\frac{5}{16}$	—
	$\frac{7}{16}$ in. U.N.F. × inches long:—	—
9410537	$\frac{9}{16}$	B.S.1768.
9410538	$\frac{1}{8}$	—

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4
	SCREWS, PRECISION, U.N.F., 2A—cont		
	"R" Steel, zinc coated—cont.	<i>To be demanded in quantities of 10, or multiples of 10.</i>	
	Hexagon head—cont.		
	$\frac{1}{2}$ in. U.N.F. \ inches long:—		B.S.1768.
4353	$\frac{7}{8}$	—
9410566	1	Supersedes Bolt, A.N.F. Reference 29A/2287	—
9410568	$1\frac{1}{2}$	Supersedes Ref. No. 9410467 and Bolt, A.N.F. Reference 29A/2289.	—
	$\frac{3}{4}$ in. U.N.F. \ inches long:—		B.S.1768.
9418124	$1\frac{1}{4}$	Supersedes Bolt, A.N.F. Reference 29A/2303	—
	$\frac{5}{8}$ in. U.N.F. \ inches long:—		B.S.1768.
9410583	$1\frac{1}{8}$	Supersedes Ref. No. 9410482	—
	SCREWS, WOOD:—	<i>To be demanded in quantities of 144, or multiples of 144.</i>	
	Brass:—		
	Countersunk head slotted:—	Dimensions and general features to B.S.1210/1952, Table 3	B.S.1210.
	10 gauge \ inches long:—	—
9117332	$\frac{3}{4}$	—
	Steel:—	Dimensions and general features to B.S.1210/1952, Table 2	B.S.1210.
	Countersunk head, slotted:—	—
	00 gauge \ inches long:—	B.S.1210.
3725	$\frac{3}{8}$	—
	0 gauge \ inches long:—	B.S.1210.
1216784	$\frac{1}{2}$	—
	1 gauge \ inches long:—	B.S.1210.
9417437	$\frac{3}{4}$	—
1216785	$\frac{1}{2}$	—
	2 gauge \ inches long:—	B.S.1210.
9417440	$\frac{1}{4}$	—
9417441	$\frac{1}{2}$	—
9417442	$\frac{3}{4}$	—
9417443	$\frac{1}{2}$	—
9417444	$\frac{3}{4}$	—
1216786	$\frac{1}{2}$	—
9417445	1	—

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SCREWS—GENERAL HARDWARE

SECTION 29B—cont.

1	2	3	4
	SCREWS, WOOD —cont.		
	Steel—cont.	<i>To be demanded in quantities of 144, or multiples of 144.</i>	
	Countersunk head, slotted—cont.	Dimensions and general features to B.S.1210/1952. Table 2	
	3 gauge × inches long:—		B.S.1210.
9417447	1	—
9417448	1	—
9417449	1	—
9417450	1	—
9417452	1	—
	4 gauge × inches long:—		B.S.1210.
9417453	1	—
9417454	1	—
9417455	1	—
9417456	1	—
9417457	1	—
9417458	1	—
9417459	1	—
	5 gauge × inches long:—		B.S.1210.
9417462	1	—
9417463	1	—
9417464	1	—
9417465	1	—
9417466	1	—
9417467	1	—
	6 gauge × inches long:—		B.S.1210.
3761	1	—
9417468	1	—
9417469	1	—
9417470	1	—
9417471	1	—
9417472	1	—
9417473	1	—
9417474	1	—
9417475	1	—
	7 gauge × inches long:—		B.S.1210.
9417480	1	—

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

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1	2	3	4
	SCREWS, WOOD—cont.		
	Steel—cont.		
	Countersunk head, slotted—cont.		
	7 gauge > inches long—cont.	<i>To be demanded in quantities of 144, or multiples of 144.</i>	
		Dimensions and general features to B.S.1210/1952, Table 2	
9417482	1 1/4" x 1/4"		B.S.1210
9417483	1 1/4" x 1/4"		—
9417484	1 1/4" x 1/4"		—
9417485	1 1/4" x 1/4"		—
9417486	1 1/4" x 1/4"		—
9417487	1 1/4" x 1/4"		—
	8 gauge > inches long:—		B.S.1210
9417489	1 1/4" x 1/4"		—
9417490	1 1/4" x 1/4"		—
9417491	1 1/4" x 1/4"		—
9417492	1 1/4" x 1/4"		—
9417493	1 1/4" x 1/4"		—
9417494	1 1/4" x 1/4"		—
9417495	1 1/4" x 1/4"		—
9417496	1 1/4" x 1/4"		—
9417497	1 1/4" x 1/4"		—
9417499	1 1/4" x 1/4"		—
	9 gauge > inches long:—		B.S.1210
9417502	1 1/4" x 1/4"		—
9417503	1 1/4" x 1/4"		—
9417504	1 1/4" x 1/4"		—
9417505	1 1/4" x 1/4"		—
9417506	1 1/4" x 1/4"		—
9417507	1 1/4" x 1/4"		—
	10 gauge > inches long:—		B.S.1210
9417509	1 1/4" x 1/4"		—
9417510	1 1/4" x 1/4"		—
9417511	1 1/4" x 1/4"		—
9417512	1 1/4" x 1/4"		—
9417513	1 1/4" x 1/4"		—
9417514	1 1/4" x 1/4"		—
9417515	1 1/4" x 1/4"		—

SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4
	SCREWS, WOOD—cont.	<i>To be demanded in quantities of 144, or multiples of 144.</i>	
	Steel—cont.		
	Countersunk head slotted—cont.	Dimensions and general features to B.S.1210/1952, Table 2.	
	10 gauge × inches long—cont.		B.S.1210.
9417516	2	—
9417517	2 1/4	—
	12 gauge × inches long:—		B.S.1210.
9417522	3/4	—
9417524	1	—
9417525	1 1/4	—
9417526	1 1/2	—
9417527	1 3/4	—
9417528	2	—
9417529	2 1/4	—
	14 gauge × inches long:—		B.S.1210.
9417535	1	—
9417537	1 1/4	—
9417539	1 1/2	—
9417541	1 3/4	—
	Roundhead, slotted:—	Dimensions and general features to B.S.1210/1952, Table 8.	
	2 gauge × inches long:		B.S.1210.
9417569	1/4	—
9417570	3/8	—
	3 gauge × inches long:—		B.S.1210.
9417571	1/4	—
9417572	3/8	—
	4 gauge × inches long:—		B.S.1210.
9417573	1/4	—
9417574	3/8	—
9417575	1/2	—
9417610	3/4	—
	5 gauge × inches long:—		B.S.1210.
9417577	1/4	—
9417579	3/8	—
	6 gauge × inches long:—		B.S.1210.
9417580	1/4	—

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SCREWS—GENERAL HARDWARE
SECTION 29B—cont.

1	2	3	4
	SCREWS, WOOD—cont.	<i>To be demanded in quantities of 144, or multiples of 144.</i>	
	Steel—cont.		
	Roundhead, slotted—cont.	Dimensions and general features to B.S. 1210/1952, Table 8	
	6 gauge × inches long—cont.		B.S.1210.
9417581	$\frac{1}{8}$	—
9417582	$\frac{1}{4}$	—
9417583	$\frac{3}{8}$	—
	8 gauge × inches long:—		B.S.1210.
9417590	$\frac{1}{8}$	—
9417591	$\frac{1}{4}$	—
9417592	$\frac{3}{8}$	—
9417594	$\frac{1}{2}$	—
9417596	$\frac{3}{4}$	—
	10 gauge × inches long:—		B.S.1210.
9417602	$\frac{3}{8}$	—
9417604	$\frac{1}{2}$	—
9417605	$\frac{3}{4}$	—
9417606	$\frac{1}{2}$	—
	12 gauge inches long:		B.S.1210.
9417611	$\frac{1}{2}$	—

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SCREWS—GENERAL HARDWARE

SECTION 29B—*cont.*

INDEX TO REFERENCE NUMBERS

It should be noted that all 7-digit reference numbers are identical for R.A.F. and A.B.C.S.C. joint service use and in these cases the group, class and former R.A.F. references are included in this index. When A.B.C.S.C. numbers are required for external use the U.K. national code number of "99" is to be quoted and the full identification is to be shown as follows:—

A.B.C.S.C. GROUP/CLASS
5305

U.K. NATIONAL CODE
99

REFERENCE NUMBER
9410510

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SCREWS—GENERAL HARDWARE

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1018225	5305	3690	11	1210126	5305	3419	18	1210358	5305	3339	6
1018226	5305	3374	17	1210128	5305	3421	18	1210360	5305	3340	6
1018835	5305	3245	3	1210130	5305	3422	18	1210362	5305	3342	6
1018838	5305	3243	3	1210132	5305	3423	18	1210363	5305	3343	6
1018839	5305	3246	3	1210183	5305	3425	18	1210364	5305	3344	7
1019516	5305	3221	2	1210198	5305	3434	18	1210366	5305	4005	7
1019526	5305	3248	3	1210203	5305	3440	18	1210398	5305	1610	10
1022394	5305	3997	3	1210245	5305	3401	18	1210399	5305	3617	10
1201028	5305	3336	6	1210248	5305	2402	18	1210400	5305	1611	10
1201532	5305	3606	10	1210250	5305	3403	18	1210411	5305	3625	10
1201562	5305	3375	17	1210301	5305	3553	8	1210413	5305	3626	10
1202307	5305	3340	6	1210303	5305	1571	8	1210415	5305	3628	10
1210031	5305	3607	10	1210306	5305	1572	8	1210417	5305	3629	11
1210032	5305	3608	10	1210312	5305	3556	9	1210418	5305	3630	11
1210034	5305	1598	10	1210315	5305	3557	9	1210420	5305	3632	11
1210036	5305	1599	10	1210317	5305	1574	9	1210459	5305	1562	8
1210037	5305	1600	10	1210320	5305	1575	9	1210461	5305	3547	8
1210038	5305	1601	10	1210321	5305	3559	9	1210462	5305	1563	8
1210040	5305	1602	10	1210322	5305	1576	9	1210470	5305	3551	8
1210047	5305	3610	10	1210323	5305	1577	9	1210473	5305	1569	8

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1210498	5305	3572	9	1210706	5305	1658	11	1210896	5305	3376	17
1210500	5305	3578	9	1210715	5305	3442	7	1210898	5305	3377	17
1210530	5305	3354	7	1210716	5305	3444	7	1210903	5305	8380	17
1210532	5305	3356	7	1210717	5305	3446	7	1210905	5305	3381	17
1210534	5305	3357	7	1210718	5305	3448	7	1210916	5305	3361	17
1210573	5305	3318	6	1210721	5305	3451	8	1210918	5305	3362	17
1210581	5305	3323	6	1210723	5305	3450	7	1210921	5305	3365	17
1210584	5305	3327	6	1210725	5305	3453	8	1210923	5305	3368	17
1210604	5305	3295	5	1210727	5305	3455	8	1210922	5305	3466	8
1210605	5305	3296	5	1210729	5305	3457	8	1211007	5305	3329	6
1210606	5305	3297	5	1210735	5305	3462	8	1211008	5305	3330	6
1210607	5305	3299	5	1210737	5305	3464	8	1211011	5305	3334	6
1210612	5305	3303	5	1210764	5305	1640	19	1211611	5305	3204	1
1210614	5305	3304	5	1210765	5305	3661	20	1211615	5305	3205	1
1210649	5305	1660	11	1210767	5305	3664	20	1211971	5305	1584	9
1210651	5305	1661	11	1210770	5305	3666	20	1211972	5305	1585	9
1210653	5305	1662	11	1210772	5305	1641	20	1211975	5305	1592	9
1210657	5305	1664	11	1210773	5305	3667	20	1211977	5305	1593	9
1210658	5305	1666	11	1210774	5305	1642	20	1211979	5305	3603	9
1210667	5305	1668	11	1210797	5305	1625	19	1211980	5305	1594	9
1210671	5305	1669	11	1210798	5305	3643	19	1211981	5305	1595	9
1210672	5305	1670	12	1210805	5305	1628	19	1211983	5305	1596	9
1210679	5306	3705	12	1210807	5305	1629	19	1211984	5305	1597	9
1210681	5305	1671	12	1210809	5305	1630	19	1215994	5305	3506	13
1210690	5305	1645	11	1210819	5305	1633	19	1215995	5305	3508	13
1210694	5305	1646	11	1210821	5305	3649	19	1216494	5305	3240	3
1210698	5305	1654	11	1210823	5305	1634	19	1216495	5305	3998	3
1210700	5305	2026	11	1210829	5305	1636	19	1216496	5305	3999	3
1210702	5305	1655	11	1210855	5305	1623	19	1216497	5305	3247	3
1210703	5305	1656	11	1201857	5305	1624	19	1216498	5305	3249	3

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1216500	5305	3232	2	1216584	5305	3214	2	1216807	5305	1647	11
1216501	5305	3233	2	1216585	5305	3216	2	1216808	5305	3619	10
1216502	5305	3234	2	1216586	5305	3218	2	1216809	5305	3622	10
1216520	5305	3475	12	1216587	5305	3222	2	1216810	5305	4004	7
1216521	5305	3476	12	1216588	5305	3223	2	1216811	5305	4330	15
1216522	5305	3478	12	1216589	5305	3224	2	1216812	5305	4331	15
1216523	5305	3480	12	1216590	5305	3225	2	1216813	5305	4332	15
1216524	5305	3481	12	1216591	5305	3227	2	1216814	5305	4336	15
1216525	5305	3482	12	1216592	5305	3228	2	1216815	5305	4333	15
1216526	5305	3483	12	1216593	5305	3231	2	1216816	5305	4334	15
1216527	5305	3484	12	1216620	5305	3301	5	1216817	5305	4335	15
1216528	5305	3485	12	1216621	5305	3302	5	1216818	5305	3598	9
1216529	5305	3486	12	1216622	5305	3319	6	1216819	5305	3574	9
1216530	5305	3487	12	1216623	5305	3308	5	1216907	5305	4348	16
1216531	5305	3488	12	1216624	5305	3321	6	1216965	5305	4337	15
1216532	5305	3189	12	1216625	5305	3325	6	1216966	5305	4341	16
1216533	5305	3495	12	1216648	5305	3251	3	1216967	5305	4342	16
1216534	5305	3496	13	1216649	5305	3252	3	1216968	5305	4343	16
1216535	5305	3497	13	1216650	5305	3256	3	1216969	5305	4344	16
1216537	5305	3472	8	1216651	5305	3257	3	1216970	5305	4345	16
1216538	5305	3417	18	1216652	5305	3258	3	1216971	5305	4346	16
1216539	5305	3430	18	1216653	5305	3265	4	1216972	5305	4347	16
1216540	5305	3431	18	1216654	5305	3266	4	9016566	5305	3279	4
1216541	5305	3439	18	1216655	5305	3270	4	9016567	5305	3269	4
1216546	5305	3364	17	1216784	5305	3728	23	9016571	5305	3272	4
1216547	5305	3366	17	1216785	5305	3732	23	9016579	5305	3271	4
1216548	5305	3370	17	1216786	5305	3738	23	9019253	5305	3254	3
1216549	5305	3372	17	1216787	5305	4350	22	9019260	5305	3239	3
1216550	5305	3373	17	1216804	5305	4011	10	9019270	5305	3268	4
1216582	5305	3212	2	1218805	5305	3613	10	9019271	5305	3217	2

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9019278	5305	3211	2	9410699	5305	—	21	9417450	5305	3743	24
9136140	5305	3229	2	9410700	5305	—	21	9417452	5305	3745	24
9410279	5305	—	22	9410710	5305	—	21	9417453	5305	3746	24
9410510	5305	—	21	9410711	5305	—	21	9417454	5305	3747	24
9410511	5305	—	21	9410712	5305	—	21	9417455	5305	3748	24
9410512	5305	—	22	9410714	5305	—	21	9417456	5305	3749	24
9410513	5305	—	22	9410727	5305	—	21	9417457	5305	3750	24
9410523	5305	—	22	9410728	5305	—	21	9417458	5305	3571	24
9410524	5305	—	22	9410730	5305	—	21	9417459	5305	3752	24
9410525	5305	—	22	9410739	5305	—	21	9417462	5305	3755	24
9410526	5305	—	22	9411857	5305	—	15	9417463	5305	3756	24
9410527	5305	—	22	9411859	5305	4326	14	9417464	5305	3757	24
9410537	5305	4351	22	9411860	5305	4327	14	9417465	5305	3758	24
9410538	5305	4352	22	9411871	5305	4338	16	9417466	5305	3759	24
9410539	5305	—	22	9411872	5305	4339	16	9417467	5305	3760	24
9410540	5305	—	22	9411874	5305	4340	16	9417468	5305	3762	24
9410541	5305	—	22	9411883	5305	4366	16	9417469	5305	3763	24
9410543	5305	—	22	9411884	5305	4367	16	9417470	5305	3764	24
9410555	5305	—	22	9416190	5305	—	16	9417471	5305	3765	24
9410556	5305	—	22	9416480	5305	—	20	9417472	5305	3766	24
9410566	5305	—	23	9416481	5305	—	20	9417473	5305	3767	24
9410568	5305	—	23	9417332	5305	3723	23	9417474	5305	3768	24
9410583	5305	—	23	9417440	5305	3733	23	9417475	5305	3769	24
9410685	5305	—	23	9417441	5305	3734	23	9417480	5305	3770	24
9410686	5305	—	20	9417442	5305	3735	23	9417482	5305	3772	25
9410687	5305	—	20	9417443	5305	3736	23	9417483	5305	3773	25
9410688	5305	—	20	9417444	5305	3737	23	9417484	5305	3774	25
9410689	5305	—	21	9417445	5305	—	23	9417485	5305	3775	25
9410696	5305	—	21	9417447	5305	3740	24	9417486	5305	3776	25
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9417490	5305	3779	25	9417529	5305	3815	26	9418349	5305	4363	14				
9417491	5305	3780	25	9417535	5305	3816	26	9418350	5305	4364	14				
9417492	5305	3781	25	9417537	5305	3817	26	9419009	5305	4365	14				
9417493	5305	3782	25	9417539	5305	3818	26	9419094	5305	4362	14				
9417494	5305	3783	25	9417541	5305	3819	26	9419146	5305	—	15				
9417495	5305	3784	25	9417569	5305	3822	26	9419377	5305	3242	3				
9417496	5305	3785	25	9417570	5305	3823	26	9480295	5305	—	15				
9417497	5305	3786	25	9417571	5305	3824	26	9481695	5305	—	14				
9417499	5305	3787	25	9417472	5305	3825	26	9411696	5305	—	14				
9417502	5305	3788	25	9417573	5305	3826	26	9481697	5305	—	14				
9417503	5305	3790	25	9417574	5305	3827	26	9481699	5305	—	14				
9417504	5305	3791	25	9417575	5305	3828	26	9481700	5305	—	14				
9417505	5305	3792	25	9417577	5305	3829	26	9481701	5305	—	14				
9417506	5305	3793	25	9417579	5305	3831	26	9481702	5305	—	14				
9417507	5305	3794	25	9417580	5305	3832	26	9481705	5305	—	14				
9417509	5305	3795	25	9417581	5305	3833	27	9481706	5305	—	14				
9417510	5305	3796	25	9417582	5305	3834	27	9481900	5305	—	14				
9417511	5305	3797	25	9417583	5305	3835	27	9481915	5305	1621	19				
9417512	5305	3798	25	9417590	5305	3839	27	9481916	5305	3665	20				
9417513	5305	3799	25	9417591	5305	3840	27	9482077	5305	4008	15				
9417514	5305	3800	25	9417592	5305	3841	27	9497020	5305	3244	3				
9417515	5305	3801	25	9417594	5305	3842	27								
9417516	5305	3802	26	9417596	5305	3843	27								
9417517	5305	3803	26	9417602	5305	3847	27								
9417522	5305	3809	26	9417604	5305	3848	27								
9417524	5305	3810	26	9417605	5305	3849	27								
9417525	5305	3811	26	9417606	5305	3850	27								
9417526	5305	3812	26	9417610	5305	—	26								
9417527	5305	3813	26	9417611	5305	3852	27								

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**AIR PUBLICATION 1086
BOOK 12, PART 2
SECOND EDITION**

SECTION 29C

**EYELETS, ROVES, SCREW CUPS, WASHERS—
GENERAL HARDWARE**

**Items under Section 29C
are covered by**

VOTE 7 F. 5b

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A/L. 3:

MINISTRY OF DEFENCE
AIR PUBLICATION 1086, BOOK 12, PART 2
SECOND EDITION

VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
EYELETS, ROVES, SCREW GUPS, WASHERS—GENERAL HARDWARE

SECTION 29C

(15th June, 1965)

All items listed are Class 'C'.

Ret. No.	Nomenclature	Detail	Specification or Drawing No.	Denom. of Qty.		
1	2	3	4	5		
	GUPS, screw, brass:—	<i>To be demanded in quantities of 12, or multiples of 12.</i> Heavy pressed pattern. For packing cases and other special containers.	BS.1494 Table 23b.			
	Gauge No.:—					
4044	4					each
4045	6					"
4046	8					"
4047	10					"
4048	12					"
4049	14					"
4050	16					"
4051	18					"
4052	20			"		
	EYELETS:—	<i>To be demanded in quantities of 144, or multiples of 144.</i> Combination boot-type	Tucker, 20 A and 19C			
976	Black					

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE

SECTION 29C—cont.

1	2				3				4	5
	EYELETS—cont.				<i>To be demanded in quantities of 144, or multiples of 144.</i>					
	Brass:—									
	Grommet:—				With spur-tooth washers, external and internal teeth.				B.S.3102, Table 5	each
4072	I.D. (closed)	O.D.								
	$\frac{3}{32}$ in.	$1\frac{9}{16}$ in.						
	Sail:—				With plain washers				B.S.3102, Table 1	"
	I.D. (closed)									
978	$\frac{1}{4}$ in.	$\frac{7}{32}$ in.						
979	$\frac{13}{64}$ in.	$\frac{3}{8}$ in.						
980	$\frac{3}{32}$ in.	$\frac{1}{2}$ in.						
981	$\frac{5}{16}$ in.	$\frac{9}{16}$ in.						
982	$\frac{1}{8}$ in.	$\frac{3}{4}$ in.						
983	$\frac{3}{16}$ in.	$\frac{1}{2}$ in.						
984	$\frac{5}{16}$ in.	$1\frac{1}{8}$ in.						
985	$\frac{3}{8}$ in.	$1\frac{3}{8}$ in.						
986	1 in.	$1\frac{3}{4}$ in.						
	ROVES, dished, copper:—				With turnover washers				"	
	Nail gauge	O.D. (in.)	I.D. (in.)	Thickness (S.W.G.)						Dishing (in.)
4385	14	$\frac{5}{16}$.080	20						$\frac{3}{32}$
4386	13	$\frac{3}{8}$.092	18						$\frac{1}{8}$
4387	12	$\frac{7}{16}$.104	18						$\frac{1}{8}$
4388	11	$\frac{1}{2}$.116	18						$\frac{1}{8}$
4389	10	$\frac{5}{8}$.128	18						$\frac{1}{8}$
4390	8	$\frac{3}{4}$.160	18						$\frac{1}{8}$
4391	7	$\frac{9}{16}$.176	16						$\frac{5}{32}$
4392	6	$\frac{3}{8}$.192	16						$\frac{5}{32}$
	WASHERS:—				<i>To be demanded in quantities of 100, or multiples of 100.</i>					
	Flat:—									
9418703	Brass, electro-tinned to D.T.D. 924:—							B.S.3410, Table 1	"
	No. 6BA small (No. 4 Unified)									

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE

SECTION 29C—cont.

1	2			3					4	5	
WASHERS—cont.											
Flat—cont.											
Brass, electro-tinned to D.T.D. 924—cont.											
4430	No. 7BA large (No. 3 Unified)	}	B.S.3410,	each
9418683	No. 6BA large (No. 4 Unified)		Table 2	"
4431	No. 5BA large (No. 5 Unified)		"	"
4432	No. 2BA large (No. 10 Unified)		"	"
	Nom. bolt size (in.)	O.D. (in.)	Thickness (in.)						}	B.S.3410,	"
4433	$\frac{1}{4}$	0-625	0-056 ..		Heavy gauge		Table 4	"
4434	$\frac{3}{8}$	0-875	0-048 ..		Light gauge		"	"
4435	$\frac{1}{2}$	0-875	0-072 ..		Heavy gauge		"	"
1829	$\frac{3}{32}$	$\frac{3}{8}$	$\frac{1}{32}$		"	"
	I.D. (in.)	O.D. (in.)	Thickness (in.)								
1830	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{16}$..							lb	
3856	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{5}{64}$..							"	
1832	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{32}$..							"	
Copper:—											
	I.D. (in.)	O.D. (in.)	Thickness (in.)								
1844	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{3}{32}$..							"	
1845	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{16}$..							"	
Steel:—											
Black:—											
	Nom. bolt size (in.)	O.D. (in.)	Thickness (in.)								
9418576	$\frac{1}{4}$	$\frac{5}{16}$	0-064 ..						}	B.S.3410,	"
9418577	$\frac{3}{16}$	$\frac{1}{4}$	0-080 ..							Table 7	"
9418578	$\frac{3}{8}$	$\frac{3}{4}$	0-080 ..							"	"
9418579	$\frac{1}{2}$	1	0-104 ..							"	"
9418580	$\frac{3}{4}$	$1\frac{1}{2}$	0-104 ..							"	"
9418581	$\frac{9}{16}$	$1\frac{1}{4}$	0-128 ..							"	"
9418582	$\frac{5}{8}$	$1\frac{3}{4}$	0-128 ..							"	"
9418583	$\frac{3}{4}$	$1\frac{1}{2}$	0-144 ..							"	"
9418584	$\frac{7}{8}$	$1\frac{7}{8}$	0-160 ..							"	"
9418585	1	2 $\frac{1}{2}$	0-172 ..							"	"

To be demanded in quantities of 100, or multiples of 100.

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE

SECTION 29C—cont.

1	2	3	4	5
	WASHERS—cont.	<i>To be demanded in quantities of 100, or multiples of 100.</i>	} B.S.3410, Table 3	each
	Flat—cont.			
	Steel—cont.			
	Zinc plated to D.T.D. 903 C—cont.			
	Nom. bolt size (in.) O.D. (in.) Thickness (in.)			
9418640	$\frac{3}{4}$ 1 $\frac{1}{2}$ 0-128			
9418641	$\frac{7}{8}$ 1 $\frac{3}{8}$ 0-144			
9418642	1 1 $\frac{1}{4}$ 0-160			
9418643	1 $\frac{1}{8}$ 2 $\frac{1}{8}$ 0-176			
9418644	1 $\frac{1}{4}$ 2 $\frac{3}{8}$ 0-176			
	Lock shakeproof:—			
	Steel:—			
	Zinc plated to D.T.D. 903C:—			
	Countersunk, external, Type 15:—			
3917	$\frac{3}{16}$ in.			
3918	$\frac{1}{4}$ in.			
3919	$\frac{5}{16}$ in.			
3920	$\frac{3}{8}$ in.			
3921	$\frac{7}{16}$ in.			
	External, Type 11:—			
3897	$\frac{7}{16}$ in.			
3898	$\frac{1}{2}$ in.			
3899	$\frac{5}{8}$ in.			
3900	$\frac{3}{4}$ in.			
3901	$\frac{7}{16}$ in.			
3902	$\frac{1}{2}$ in.			
3903	$\frac{9}{16}$ in.			
3904	$\frac{5}{8}$ in.			
3905	$\frac{3}{4}$ in.			
3906	$\frac{7}{8}$ in.			
	Internal, Type 12:—			
3907	$\frac{1}{8}$ in.			
3908	$\frac{3}{16}$ in.			

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE

SECTION 29C—cont.

1	2	3	4	5
	WASHERS—cont.			
	Lock shakeproof—cont.			
	Steel—cont.			
	Zinc plated to D.T.D. 903C—cont.			
	Internal, Type 12—cont.			
9438479	$\frac{1}{4}$ in.			each
3910	$\frac{5}{16}$ in.			"
3911	$\frac{3}{8}$ in.			"
3912	$\frac{7}{16}$ in.			"
1202783	$\frac{1}{2}$ in.			"
3914	$\frac{9}{16}$ in.			"
3915	1 in.			"
3916	$\frac{1}{2}$ in.			"
	Non-metallic:—			
	I.D. (in.) O.D. (in.) Thickness (in.)	Manufactured from flexible vulcanised fibre sheet to B.S.F. 64.		
9434389	$\frac{1}{4}$ $\frac{9}{16}$ $\frac{1}{16}$			"
9434391	$\frac{3}{16}$ $\frac{11}{16}$ $\frac{1}{16}$			"
9434393	$\frac{2}{8}$ $\frac{12}{16}$ $\frac{1}{16}$			"
9434395	$\frac{7}{16}$ $\frac{13}{16}$ $\frac{1}{16}$			"
9434397	$\frac{1}{2}$ 1 $\frac{1}{16}$			"
9434401	$\frac{2}{8}$ $1\frac{1}{4}$ $\frac{1}{16}$			"
9434403	$\frac{3}{8}$ $1\frac{1}{2}$ $\frac{1}{16}$			"
9434405	$\frac{4}{8}$ $1\frac{31}{16}$ $\frac{1}{16}$			"
9434407	1 $1\frac{15}{16}$ $\frac{1}{16}$			"
	Spring steel:—			
	Double-coil, Thackray pattern:—	Sizes are nom. bolts dia. B.S.1802, Table D.	B.S.1802, Table 6	
9416624	$\frac{1}{8}$ in.	Also for No. 6BA		"
9416626	$\frac{3}{16}$ in.	Also for No. 2BA		"
9416627	$\frac{1}{4}$ in.			"
9416628	$\frac{5}{16}$ in.			"
9416629	$\frac{3}{8}$ in.			"
9416630	$\frac{7}{16}$ in.			"
9416631	$\frac{1}{2}$ in.			"

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE

SECTION 29C—cont.

1	2	3	4	5
	WASHERS—cont. Spring steel—cont. Double-coil, Thackray pattern—cont.	<i>To be demanded in quantities of 100, or multiples of 100.</i> Sizes are nom. bolts dia. B.S.1802, Table D.	B.S.1802, Table 6	each
9416632	$\frac{9}{16}$ in.	"
9416633	$\frac{5}{8}$ in.	"
9416634	$\frac{3}{4}$ in.	"
9416635	$\frac{7}{8}$ in.	"
9416637	$1\frac{1}{8}$ in.	"
	Single coil square section:—	Sizes are nom. bolt dia. B.S.1802, Table A.	B.S.1802, Table 3	"
3923	$\frac{7}{64}$ in.	"
9416651	$\frac{1}{8}$ in.	Also for No. 6BA	"
9416652	$\frac{5}{32}$ in.	Also for No. 4BA	"
9416653	$\frac{3}{16}$ in.	Also for No. 2BA	"
9416654	$\frac{1}{4}$ in.	"
9416655	$\frac{5}{16}$ in.	"
9416656	$\frac{3}{8}$ in.	"
9416657	$\frac{7}{16}$ in.	"
9416658	$\frac{1}{2}$ in.	"
9416659	$\frac{9}{16}$ in.	"
9416660	$\frac{5}{8}$ in.	"
2032	$\frac{11}{16}$ in.	"
9416661	$\frac{3}{4}$ in.	"
9416662	$\frac{7}{8}$ in.	"
9416663	1 in.	"
	Cadmium plated to D.T.D. 904			"
9480927	$\frac{1}{8}$ in.	Also for No. 6BA	"
9480928	$\frac{5}{32}$ in.	Also for No. 4BA	"
9480929	$\frac{3}{16}$ in.	Also for No. 2BA	"

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE

SECTION 29C—*cont.*

1	2	3	4	5
	<p>WASHERS—<i>cont.</i></p> <p>Taper, square:— Steel, black:—</p> <p>3950 $\frac{3}{8}$ in.</p> <p>3952 $\frac{1}{2}$ in.</p> <p>3953 $\frac{5}{8}$ in.</p> <p>4019 $\frac{7}{8}$ in.</p> <p>4228 $1\frac{1}{2}$ in.</p>	<p><i>To be demanded in quantities of 100, or multiples of 100.</i></p> <p>.. .. .</p> <p>.. .. .</p> <p>.. .. .</p> <p>.. .. .</p> <p>.. .. .</p>	<p>B.S.3410, Table 12</p>	<p>each</p> <p>"</p> <p>"</p> <p>"</p>

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE

INDEX TO REFERENCE NUMBERS

SECTION 290—cont.

NOTE:—It should be noted that all 7-digit Reference Numbers are identical for R.A.F. and N.A.T.O. use, and in these cases the Group/Class and former R.A.F. references are included in this index. When N.A.T.O. Numbers are required for external use the U.K. National Code Number of "99" is to be quoted, and the full identification is to be shown as follows:—

**N.A.T.O. Group/Class
5310**

**U.K. National Code
99**

**Ref. Number
9416624**

Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.
976	1	3877	4	3919	5	4390	2										
978	2	3878	4	3920	5	4391	2										
979	2	3880	4	3921	5	4392	2										
980	2	3881	4	3923	7	4430	3										
981	2	3882	4	3950	8	4431	3										
982	2	3883	4	3952	8	4432	3										
983	2	3897	5	3953	8	4433	3										
984	2	3898	5	3954	4	4434	3										
985	2	3899	5	3955	4	4435	3										
986	2	3900	5	4019	8												
1829	3	3901	5	4044	1												
1830	3	3902	5	4045	1												
1832	3	3903	5	4046	1												
1838	4	3904	5	4047	1												
1839	4	3905	5	4048	1												
1840	4	3906	5	4049	1												
1844	3	3907	5	4050	1												
1845	3	3908	5	4051	1												
2030	4	3910	6	4052	1												
2032	7	3911	6	4072	2												
3856	3	3912	6	4228	8												
3860	4	3914	6	4385	2												
3873	4	3915	6	4386	2												
3874	4	3916	6	4387	2												
3875	4	3917	5	4388	2												
3876	4	3918	5	4389	2												

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EYELETS, ROVES, SCREW CUPS, WASHERS—GENERAL HARDWARE
INDEX TO REFERENCE NUMBERS—cont.
SECTION 29C—cont.

Ref. No.	N.A.T.O. Group/ Class No.	Old Ref. No.	Page No.	Ref. No.	N.A.T.O. Group/ Class No.	Old Ref. No.	Page No.	Ref. No.	N.A.T.O. Group/ Class No.	Old Ref. No.	Page No.	Ref. No.	N.A.T.O. Group/ Class No.	Old Ref. No.	Page No.
1202783	5310	3913	6	9418579	5310	1821	3	9518640	5310	3868	5				
9416624	5310	3993	6	9418580	5310	1822	3								
9416626	5310	3934	6	9418581	5310	1823	3								
9416627	5310	3935	6	9418582	5310	1824	3								
9416628	5310	3936	6	9418583	5310	1825	3								
9416629	5310	3937	6	9418584	5310	1826	3								
9416630	5310	3938	6	9418585	5310	1827	3								
9416631	5310	3939	6	9418634	5310	3861	4								
9416632	5310	3940	7	9418635	5310	3862	4								
9416633	5310	2031	7	9418636	5310	3864	4								
9416634	5310	1853	7	9418637	5310	3865	4								
9416635	5310	3942	7	9418638	5310	3866	4								
9416637	5310	3944	7	9418639	5310	3867	4								
9416651	5310	3924	7	9418641	5310	3869	5								
9416652	5310	3925	7	9418642	5310	3870	5								
9416653	5310	3926	7	9418643	5310	3871	5								
9416654	5310	3927	7	9418644	5310	3872	5								
9516655	5310	3928	7	9418683	5310	—	3								
9416656	5310	3929	7	9418703	5310	—	2								
9416657	5310	3930	7	9434389	5330	3888	6								
9416658	5310	3931	7	9434391	5330	3889	6								
9416659	5310	1854	7	9434393	5330	3890	6								
9416660	5310	1855	7	9434395	5330	3891	6								
9416661	5310	1856	7	9434397	5330	3892	6								
9416662	5310	1857	7	9434401	5330	3893	6								
9416663	5310	3932	7	9434403	5330	3894	6								
9418386	5310	—	4	9434405	5330	3895	6								
9418543	5310	—	4	9434407	5330	3896	6								
9418544	5310	—	4	9438479	5310	3909	6								
9418546	5310	—	4	9480927	5310	—	7								
9418576	5310	1818	3	9480928	5310	—	7								
9416577	5310	1819	3	9480929	5310	—	7								
9418578	5310	1820	3												

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with A/L 26

**AIR PUBLICATION 1086
BOOK 12, PART 2
SECOND EDITION**

SECTION 29D

**BRADS, NAILS, PINS PANEL, SPRIGS,
STAPLES, TACKS—
GENERAL HARDWARE**

**Items under Section 29D
are covered by
VOTE 7 F. 5 b**

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VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
NAILS, BRADS, PINS PANEL, TACKS, STAPLES, SPRIGS—GENERAL HARDWARE

SECTION 29D

(4th December, 1962)

NOTE.—No separate column denoting Class of Store will be shown, as all items listed are Class "C".

Ref. No.	Nomenclature	Detail	Denom. of Qty.
1	2	3	4
	BRADS, brass:—		
2136	Gauge 21 × $\frac{3}{8}$ in.	lb. 1
	BRADS, copper:—		
913	$\frac{1}{4}$ in. n	"
2008	$\frac{3}{4}$ in.	"
	BRADS, steel:—		
914	$\frac{3}{8}$ in.	"
915	$\frac{1}{2}$ in.	"
916	$\frac{3}{8}$ in.	"
917	$\frac{1}{4}$ in.	"
918	1 in.	"
	NAILS, brass, wire, flathead:—		
	Gauge 20 × :—		
1132	$\frac{1}{4}$ in.	"
1133	$\frac{5}{16}$ in.	"
1135	1 in.	"
1136	$\frac{3}{8}$ in.	"
1137	$\frac{1}{4}$ in.	"
1138	1 in.	"

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NAILS, BRADS, PINS PANEL, TACKS, STAPLES, SPRIGS—GENERAL HARDWARE

SECTION 29D—cont.

1	2	3	4
NAILS, brass, wire, flathead—cont.			
Gauge 18 × :—			
2102	$\frac{3}{8}$ in.	lb.
2103	$\frac{1}{2}$ in.	"
NAILS, copper, clinch, flathead:—			
Gauge 18 × :—			
2040	$\frac{1}{8}$ in.	"
2041	$\frac{3}{16}$ in.	"
2042	$\frac{1}{4}$ in.	"
2043	1 in.	"
2045	$1\frac{1}{2}$ in.	"
Gauge 16 × :—			
1050	1 in.	"
2048	$1\frac{1}{2}$ in.	"
1052	2 in.	"
Gauge 14 × :—			
1066	1 in.	"
1068	$1\frac{1}{2}$ in.	"
1069	2 in.	"
1070	$2\frac{1}{2}$ in.	"
2053	3 in.	"
Gauge 13 × :—			
1074	1 in.	"
1076	$1\frac{1}{2}$ in.	"
Gauge 12 × :—			
1080	1 in.	"
1082	$1\frac{1}{2}$ in.	"
1083	2 in.	"
1084	$2\frac{1}{2}$ in.	"
1085	3 in.	"
1086	$3\frac{1}{2}$ in.	"
2055	4 in.	"
2056	$4\frac{1}{2}$ in.	"

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NAILS, BRADS, PINS PANEL, TACKS, STAPLES, SPRIGS—GENERAL HARDWARE

SECTION 29D—cont.

1	2	3	4
NAILS, copper, clinch, flathead—cont.			
Gauge 11 × :—			
1089	1 1/4 in.	lb.
1090	1 1/2 in.
1091	2 in.
1092	2 1/2 in.
1895	3 in.
Gauge 10 × :—			
1454	1 1/2 in.
1094	2 1/4 in.
1096	3 in.
1097	4 in.
Gauge 8 × :—			
1098	2 1/2 in.
1100	3 1/2 in.
4303	4 1/2 in.
4304	5 in.
Gauge 7 × :—			
1101	3 in.
1102	3 1/2 in.
Gauge 6 × :—			
4393	5 in.
4305	6 in.
NAILS, steel:—			
Clasp:—			
1112	1 in.
1113	1 1/4 in.
1114	1 1/2 in.
1115	2 in.
1116	2 1/2 in.
1117	3 in.
1118	3 1/2 in.
1131	6 in.

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NAILS, BRADS, PINS PANEL, TACKS, STAPLES, SPRIGS—GENERAL HARDWARE

SECTION 29D—cont.

1	2	3	4
	NAILS, steel—cont.		
	Cut, clout, flathead:—		
1120	1½ in.	lb.
1121	2 in.	"
1122	2½ in.	"
1123	3 in.	"
	Spike, diehard:—		
1127	2 in.	"
1128	3 in.	"
1129	4 in.	"
	NAILS, steel wire:—		
912	Clouthead, ¾ in.	"
	Oval, bradhead:—		
1162	¼ in., 16 × 20 gauge	"
1163	⅜ in., 15 × 19 gauge	"
1164	1 in., 14 × 18 gauge	"
2010	1½ in., 13 × 17 gauge	"
1165	1½ in., 12 × 16 gauge	"
1166	2 in., 10 × 14 gauge	"
1167	2½ in., 8 × 12 gauge	"
1168	3 in., 6 × 10 gauge	"
1169	4 in., 4 × 8 gauge	"
	Round, flathead:—		
	Gauge 20 × :—		
1143	⅜ in.	"
1144	⅝ in.	"
1145	¾ in.	"
1155	1 in.	"
	Gauge 15 × :—		
2009	1 in.	"
	Gauge 14 × :—		
2190	1½ in.	"
2091	1½ in.	"
2189	2 in.	"

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NAILS, BRADS, PINS PANEL, TACKS, STAPLES, SPRIGS—GENERAL HARDWARE

SECTION 29D—cont.

1	2	3	4
NAILS, steel wire—cont.			
Round, flathead—cont.			
Gauge 12 × :—			
2060	1 in.	lb.
1156	1½ in.
2179	1¾ in.
1896	2 in.
2092	3 in.
Gauge 11 × :—			
2116	2¼ in.
2093	2½ in.
Gauge 9 × :—			
1157	2½ in.
2094	3 in.
Gauge 8 × :—			
1158	3 in.
Gauge 7 × :—			
1905	3½ in.
Gauge 6 × :—			
1159	4 in.
Gauge 5 × :—			
1160	5 in.
Gauge 4 × :—			
1161	6 in.
PINS, panel:—			
1282	Gauge 18 × ½ in.
Gauge 16 × :—			
1284	¾ in.
1285	1 in.
1286	1½ in.
1287	1¾ in.
STAPLES, galvanised wire, 15 S.W.G.:—			
4106	⅞ in. wide × ¼ in. leg

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NAILS, BRADS, PINS PANEL, TACKS, STAPLES, SPRIGS—GENERAL HARDWARE

SECTION 29D—cont.

1	2	3	4
	STAPLES, rectangular:—		
2167	$\frac{1}{4}$ in. wide, $\frac{1}{2}$ in. leg	lb.
2166	$\frac{3}{8}$ in. ,, $\frac{1}{2}$ in. ,,	"
	STAPLES, round crowned:—		
1795	$\frac{3}{16}$ in.	"
1796	$\frac{9}{16}$ in.	"
	TACKS, copper, flathead:—		
1804	$\frac{1}{4}$ in.	"
1805	$\frac{1}{16}$ in.	"
2027	$\frac{1}{16}$ in.	"
1806	$\frac{1}{16}$ in.	"
1807	$\frac{1}{16}$ in.	"
2028	$\frac{1}{16}$ in.	"
1808	$\frac{1}{16}$ in.	"
1809	TACKS, steel, clout, $\frac{3}{8}$ in.	"
	TACKS, steel, flathead:—		
1810	$\frac{1}{8}$ in.	"
1811	$\frac{1}{8}$ in.	"

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NAILS, BRADS, PINS PANEL, TACKS, STAPLES, SPRIGS—GENERAL HARDWARE

INDEX TO REFERENCE NUMBERS

SECTION 29D—cont.

Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.
912	4	1112	3	1163	4	2042	2										
913	1	1113	3	1164	4	2043	2										
914	1	1114	3	1165	4	2045	2										
915	1	1115	3	1166	4	2048	2										
916	1	1116	3	1167	4	2053	2										
917	1	1117	3	1168	4	2055	2										
918	1	1118	3	1169	4	2056	2										
1050	2	1120	4	1282	5	2060	5										
1052	2	1121	4	1284	5	2091	4										
1066	2	1122	4	1285	5	2092	5										
1068	2	1123	4	1286	5	2093	5										
1069	2	1127	4	1287	5	2094	5										
1070	2	1128	4	1795	6	2102	2										
1074	2	1129	4	1796	6	2103	2										
1076	2	1131	3	1804	6	2116	5										
1080	2	1132	1	1805	6	2136	1										
1082	2	1133	1	1806	6	2166	6										
1083	2	1135	1	1807	6	2167	6										
1084	2	1136	1	1808	6	2179	5										
1085	2	1137	1	1809	6	2189	4										
1086	2	1138	1	1810	6	2190	4										
1089	3	1143	4	1811	6	4106	5										
1090	3	1144	4	1895	3	4303	3										
1091	3	1145	4	1896	5	4304	3										
1092	3	1155	4	1905	5	4305	3										
1094	3	1156	5	2008	1	4393	3										
1096	3	1157	5	2009	4	4454	3										
1097	3	1158	5	2010	4												
1098	3	1159	5	2027	6												
1100	3	1160	5	2028	6												
1101	3	1161	5	2040	2												
1102	3	1162	4	2041	2												

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**AIR PUBLICATION 1086
BOOK 12, PART 2
SECOND EDITION**

SECTION 29E
PINS, WOODRUFF KEYS—
GENERAL HARDWARE

Items under Section 29E
are covered by
VOTE 7 F.5 (b)

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VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
PINS, WOODRUFF KEYS—GENERAL HARDWARE
SECTION 29E
(3rd January, 1963)

NOTE.—All items are Class "C" stores.

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Ref. No.	Nomenclature	Detail	Denom. of Qty.
1	2	3	4
	KEYS, WOODRUFF:—		
		Whitney No.	British Standard or American Key No.
			Specification B.S. 46, Part 1 (Table 5)
	$\frac{1}{8}$ in. × ins.:—		
9430551	$\frac{3}{32}$	2	304
9435951	$\frac{1}{8}$	3	404
	$\frac{5}{16}$ in. × ins.:—		
9435952	$\frac{3}{32}$	4	305
9435953	$\frac{1}{8}$	5	405
9435954	$\frac{3}{32}$	6	505
	$\frac{3}{4}$ in. × ins.:—		
9435955	$\frac{1}{8}$	7	406
9435956	$\frac{3}{32}$	8	506
9435957	$\frac{1}{16}$	9	606
	$\frac{1}{8}$ in. × ins.:—		
9435958	$\frac{5}{32}$	10	507
9435959	$\frac{3}{16}$	11	607
9435974	$\frac{7}{32}$	12	—
8014424	$\frac{1}{4}$	A	807

PINS, WOODRUFF KEYS—GENERAL HARDWARE

SECTION 29E—cont.

1	2	3				4
KEYS, WOODRUFF—cont.		Whitney No.	British Standard or American Key No.	Specification B.S.46, Part 1 (Table 5)		
	1 in. × ins.—					
9435960	$\frac{3}{16}$	13	608	each
9435975	$\frac{7}{32}$	14	—	"
9435961	$\frac{1}{4}$	15	808	"
9435962	$\frac{5}{16}$	B	1008	"
	1 $\frac{1}{8}$ in. × ins.—					
9435963	$\frac{3}{16}$	16	609	"
9435976	$\frac{7}{32}$	17	—	"
9435964	$\frac{1}{4}$	18	809	"
	1 $\frac{1}{4}$ in. × ins.—					
9435977	$\frac{3}{16}$	19	—	"
9435978	$\frac{7}{32}$	20	—	"
9435966	$\frac{1}{4}$	21	810	"
	1 $\frac{3}{8}$ in. × ins.—					
9435979	$\frac{1}{4}$	22	811	"
9435969	$\frac{5}{16}$	23	1011	"
PINS, COTTER, SPLIT, MILD STEEL, PHOSPHATED:—		R.1574 Phosphate 501 to Specification O/1719.				
	$\frac{3}{64}$ in. × overall length (inches):—					
9420373	$\frac{1}{8}$	grs.
9420374	$\frac{3}{32}$	"
9420375	1	"
9420376	1 $\frac{1}{2}$	"
	$\frac{1}{16}$ in. × overall length (inches):—					
9420378	$\frac{3}{4}$	"
9420379	1	"
9420380	1 $\frac{1}{2}$	"
	$\frac{5}{64}$ in. × overall length (inches):—					
2866	1 $\frac{1}{4}$	"
	$\frac{3}{8}$ in. × overall length (inches):—					
9420383	1	"
9420384	1 $\frac{1}{4}$	"

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PINS, WOODRUFF KEYS—GENERAL HARDWARE

SECTION 29E—cont.

1	2	3	4
PINS, COTTER, SPLIT, MILD STEEL, PHOSPHATED—cont.			
9420385	$\frac{3}{32}$ in. \times overall length (inches):—cont.		
9420386	$1\frac{1}{2}$		gfs.
	2		
2882	$\frac{7}{64}$ in. \times overall length (inches):—		
	$1\frac{3}{4}$		
	$\frac{1}{2}$ in. \times overall length (inches):—		
9420388	1		
9420389	$1\frac{1}{4}$		
9420390	$1\frac{1}{2}$		
9420391	2		
9420392	$2\frac{1}{2}$		
2895	3		
	$\frac{8}{64}$ in. \times overall length (inches):—		
2899	$2\frac{1}{2}$		
	$\frac{5}{8}$ in. \times overall length (inches):—		
9420393	$1\frac{1}{4}$		
9420394	$1\frac{1}{2}$		
9420395	2		
9420396	$2\frac{1}{2}$		
	$\frac{3}{16}$ in. \times overall length (inches):—		
9420398	$1\frac{1}{4}$		
9420356	$1\frac{1}{2}$		
9420399	2		
9420400	$2\frac{1}{4}$		
9420401	$2\frac{1}{2}$		
9420402	3		
9420357	4		
	$\frac{7}{32}$ in. \times overall length (inches):—		
9420406	3		
3986	$3\frac{1}{2}$		
	$\frac{1}{4}$ in. \times overall length (inches):—		
9420408	2		
9420409	$2\frac{1}{4}$		
9420410	3		

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PINS, WOODRUFF KEYS—GENERAL HARDWARE

SECTION 29E—cont.

1	2	3	4
	PINS, COTTER, SPLIT, MILD STEEL, PHOSPHATED—cont.		
	$\frac{1}{8}$ in. \times overall length (inches)—cont.		
9420359	$\frac{1}{4}$	0	gts.
9420412	5		"
	$\frac{1}{16}$ in. \times overall length (inches):—		
9420416	$\frac{1}{4}$		"
	$\frac{3}{8}$ in. \times overall length (inches):—		
9420418	$\frac{21}{4}$		"
9420363	3	0	"
9420420	$\frac{31}{4}$		"
3992	$\frac{41}{2}$		"

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PINS, WOODRUFF KEYS—GENERAL HARDWARE

SECTION 29E—cont.

INDEX TO REFERENCE NUMBERS

It should be noted that all 7-digit reference numbers are identical for R.A.F. and N.A.T.O. service use and in these cases the group, class and former R.A.F. references are included in this Index. When N.A.T.O. numbers are required for external use the U.K. national code number of "99" is to be quoted and the full identification is to be shown as follows:—

**N.A.T.O. GROUP/CLASS
5315**

**U.K. NATIONAL CODE
99**

**REFERENCE NUMBER
8014424**

Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	N.A.T.O. Group Class No.	Old Ref. No.	Page No.	Ref. No.	N.A.T.O. Group Class No.	Old Ref. No.	Page No.	Ref. No.	N.A.T.O. Group Class No.	Old Ref. No.	Page No.
2866	2			8014424	5315	3976	1	9420400	5315	2914	3	9435969	5315	2716	2
2882	3			9420356	5315	2911	3	9420401	5315	2915	3	9435974	5315	2704	1
2895	3			9420357	5315	2920	3	9420402	5315	2917	3	9435975	5315	2706	2
2899	3			9420359	5315	3987	4	9420406	5315	2926	3	9435976	5315	2710	2
3986	3			9420363	5315	3989	4	9420408	5315	2930	3	9435977	5315	2712	2
3992	4			9420373	5315	2848	2	9420409	5315	2932	3	9435978	5315	2713	2
				9420374	5315	2850	2	9420410	5315	2934	3	9435979	5315	2715	2
				9420375	5315	2852	2	9420412	5315	—	4				4
				9420376	5315	2854	2	9420416	5315	—	4				
				9420378	5315	2858	2	9420418	5315	2938	4				
				9420379	5315	2860	2	9420420	5315	—	4				
				9420380	5315	2862	2	9430551	5315	2694	1				
				9420383	5315	2871	2	9435951	5315	2695	1				
				9420384	5315	2873	2	9435952	5315	2696	1				
				9420385	5315	2875	3	9435953	5315	2697	1				
				9420386	5315	2878	3	9435954	5315	2698	1				
				9420388	5315	2884	3	9435955	5315	2699	1				
				9420389	5315	2886	3	9435956	5315	2700	1				
				9420390	5315	2888	3	9435957	5315	2701	1				
				9420391	5315	2892	3	9435958	5315	2702	1				
				9420392	5315	2894	3	9435959	5315	2703	1				
				9420393	5315	2901	3	9435960	5315	2705	2				
				9420394	5315	2903	3	9435961	5315	2707	2				
				9420395	5315	2907	3	9435962	5315	2708	2				
				9420396	5315	3985	3	9435963	5315	2709	2				
				9420398	5315	2910	3	9435964	5315	2711	2				
				9420399	5315	2913	3	9435966	5315	2714	2				

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**AIR PUBLICATION 1086
BOOK 12, PART 2
SECOND EDITION**

SECTION 29F
RIVETS—GENERAL HARDWARE

**Items under Section 29F
are covered by**

VOTE 7 G. 1

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17F/6/2

AIR MINISTRY
AIR PUBLICATION 1086, BOOK 12, PART 2
SECOND EDITION

Issued with A/L 2

VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
RIVETS—GENERAL HARDWARE
SECTION 29F

(17th March, 1959)

NOTE.—No separate column denoting class of store will be shown, as all items listed are class "C."

Ref. No.	Nomenclature	Detail	Part No.	Denom. of Qty.
1	2	3	4	5
	RIVETS, BRASS:—		Ferodo:—	
	Bifurcated:—			
	Mushroom head:—			
3174	$\frac{1}{16}$ in. \times $\frac{1}{16}$ in.			lb.
	Semi-tubular:—			
	Countersunk:—			
3192	$\frac{9}{16}$ in. \times $\frac{3}{16}$ in.		B6	"
3197	$\frac{1}{8}$ in. \times $\frac{1}{2}$ in.		B31	"
3196	$\frac{1}{8}$ in. \times $\frac{1}{4}$ in.		B20	"
3193	$\frac{1}{16}$ in. \times $\frac{3}{8}$ in.		B8	"
	Tinmens head:—			
3200	$\frac{1}{16}$ in. \times $\frac{3}{8}$ in.		B43	"
3198	$\frac{3}{16}$ in. \times $\frac{1}{2}$ in.		B45	"
	RIVETS, COPPER:—			
	Semi-tubular:—			
	Flathead:—			
3179	$\frac{3}{16}$ in. \times —		C8	"
3180	$\frac{1}{8}$ in.		C9	"
3181	$\frac{1}{8}$ in.		C10	"
3182	$\frac{1}{8}$ in.		C12	"

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RIVETS—GENERAL HARDWARE

SECTION 29F—cont.

Ref. No.	Nomenclature	Detail	Part No.	Denom. of Qty.
1	2	3	4	5
	RIVETS, COPPER—cont.		Ferodo:—	
	Semi-tubular—cont.			
	Flathead—cont.			
	$\frac{3}{16}$ in. \times :—			
3183	$\frac{3}{16}$ in.	C13	lb.
3184	$\frac{1}{2}$ in.	C14	"
3996	$\frac{9}{16}$ in.	C15	"
3185	$\frac{3}{8}$ in.	C16	"
4227	$\frac{7}{8}$ in.	C29	"
	$\frac{1}{4}$ in. \times :—			
3186	$\frac{3}{8}$ in.	C20	"
3187	$\frac{1}{2}$ in.	C21	"
3188	$\frac{3}{4}$ in.	C30	"
3189	1 in.	C22	"
	$\frac{5}{16}$ in. \times :—			
3190	$\frac{3}{4}$ in.	C24	"
3191	1 in.	C34	"
	Solid stem:—			
	Flathead:—			
	$\frac{1}{2}$ in. \times :—			
3177	$\frac{3}{8}$ in.	C2	"
3178	$\frac{1}{2}$ in.	C3	"
	RIVETS, IRON:—			
	Countersunk head:—			
2972	$\frac{1}{4}$ in. \times $\frac{5}{8}$ in.	—	"
	Flathead:—			
2974	$\frac{3}{16}$ in. \times $\frac{1}{2}$ in.	—	"
	Snaphead:—			
2977	$\frac{3}{8}$ in. \times $\frac{5}{8}$ in.	—	"
2979	$\frac{1}{4}$ in. \times 1 in.	—	"

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RIVETS—GENERAL HARDWARE

SECTION 29F—cont.

Ref. No.	Nomenclature	Detail	Part No.	Denom. of Qty.
1	2	3	4	5
	RIVETS, STEEL: Countersunk head: BIFURCATED Oval head:	To the general requirements of B.S. 1855, with a nickel plated finish.		
3175	$\frac{1}{8}$ in. \times $\frac{1}{2}$ in.		—	lb.
3176	$\frac{3}{8}$ in. \times $\frac{1}{2}$ in.		—	"
	RIVETS, STEEL: Countersunk head: 90°	B.S. 641		
2996	$\frac{1}{8}$ in. \times —		—	"
3000	$\frac{1}{4}$ in.		—	"
3002	$\frac{3}{8}$ in.		—	"
3004	$\frac{1}{2}$ in.		—	"
3027	$\frac{3}{16}$ in. \times :—		—	"
3029	$\frac{1}{4}$ in.		—	"
3037	$\frac{1}{4}$ in. \times :—		—	"
3045	Flathead:— $\frac{3}{16}$ in. \times $\frac{1}{2}$ in.		—	"
	Snaphead:—			
3053	$\frac{1}{16}$ in. \times :—		—	"
	$\frac{1}{8}$ in.		—	"
3064	$\frac{3}{8}$ in. \times :—		—	"
	$\frac{1}{2}$ in.		—	"
3067	$\frac{1}{4}$ in.		—	"
3071	$\frac{1}{2}$ in.		—	"
3075	$\frac{1}{2}$ in.		—	"
3091	$\frac{5}{8}$ in. \times :—		—	"
	$\frac{1}{2}$ in.		—	"

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RIVETS—GENERAL HARWARE

SECTION 29F—cont.

Ref. No.	Nomenclature	Detail	Part No.	Denom. of Qty.
1	2	3	4	5
	RIVETS, STEEL:—cont.			
	Snaphead—cont.			
	$\frac{3}{16}$ in. X :—			
3092	$\frac{1}{4}$ in.	—	lb.
3094	$\frac{3}{8}$ in.	—	"
3096	$\frac{1}{2}$ in.	—	"
3098	$\frac{3}{4}$ in.	—	"
3100	1 in.	—	"
	$\frac{1}{4}$ in. X :—			
3111	1 in.	—	"
3113	1 $\frac{1}{4}$ in.	—	"
3115	2 in.	—	"
	$\frac{5}{16}$ in. X :—			
3122	1 in.	—	"
	$\frac{3}{8}$ in. X :—			
3131	1 in.	—	"
3132	1 $\frac{1}{4}$ in.	—	"
	$\frac{1}{2}$ in. X :—			
3140	1 $\frac{1}{2}$ in.	—	"

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RIVETS—GENERAL HARDWARE

INDEX TO REFERENCE NUMBERS

SECTION 29F—cont

Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.
2972	2	3177	2	4469	2												
2974	2	3178	2														
2977	2	3179	1	4470	3												
2979	2	3180	1														
2996	3	3181	1														
3000	3	3182	1														
3002	3	3183	2														
3004	3	3184	2														
3027	3	3185	2														
3029	3	3186	2														
3037	3	3187	2														
3045	3	3188	2														
3053	3	3189	2														
3064	3	3190	2														
3067	3	3191	2														
3071	3	3192	1														
3075	3	3193	1														
3091	3	3196	1														
3092	4	3197	1														
3094	4	3198	1														
3096	4	3200	1														
3098	4	3996	2														
3100	4	4227	2														
3111	4																
3113	4																
3115	4																
3122	4																
3131	4																
3132	4																
3140	4																
3174	1																
3175																	
3176																	

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**PERIODICAL INSPECTION OF EQUIPMENT
STORAGE CATEGORIES**

For details of different storage categories, see A.P.1086, Book, 1 Second Edition, Memorandum of Instructions, Part 3.

**RIVETS—GENERAL HARDWARE
SECTION 29F**

Unless specifically shown below all items in this sub-section have an indefinite shelf life under normal storage conditions and are therefore in category 4.

Generic Heading	Category	Periodicity of Inspection in *Temperate Climates	
		Packaged	Unpackaged

* For method of calculating periodicity of inspection in tropical climates see A.P. 1086, Book 1, Second Edition, Memorandum of Instructions, Part 3.

**AIR PUBLICATION 1086
BOOK 12, PART 2
SECOND EDITION**

SECTION 29G

IRONMONGERY—GENERAL HARDWARE

**(BUTTONS UPHOLSTERY, FASTENERS,
HASPS, HINGES, KEYS, LOCKS, PAD-
LOCKS, STUDS AND TURNBUTTONS)**

**Items under Section 29G
are covered by
VOTE 7.F. 5(b)**

VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
IRONMONGERY—GENERAL HARDWARE
(Buttons, Upholstery, Fasteners, Hasps, Hinges, Keys, Locks, Padlocks, Studs, Turnbuttons)
SECTION 29G
(15th June, 1965)

NOTE :—DENOMINATION OF ALL ITEMS LISTED IS “EACH”.

Ref. No.	Nomenclature	Detail	Part No. or Drawing No.	Class of Store
1	2	3	4	5
	BUTTONS, upholstery :—	To be demanded in quantities of 144 or multiples of 144 ...		
1884	Black	—	C
1885	Green	—	C
	EYELET :—			
4476	$\frac{3}{8}$ in. I.D. $\frac{1}{2}$ in. O.D.	With washer	498	C
1202592	FASTENERS, corrugated, wood joint, $\frac{1}{2}$ in.	5 corrugations. Maintenance Units only. To be demanded in quantities of 1,000 or multiples of 1,000	—	C
	FASTENERS :—			
	Baby Durable “Dot” :—			
	Buttons :—			
4214	18 line size	52	C
4215	20 line size	53	C
	Eyelets :—			
4217	Type A	82A	C
4216	Type B	82B	C
4210	Sockets	(63	C
4205	Studs	82	C
	“DOT”			
4456	Eyelet and Ring	Brass, spur teeth grommets and washers	506	C

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

1	2	3	4	5
	FASTENERS—cont.			
	Durable "Dot" :—	Nickel Plated		
	Buttons :—			
4171	20-line size	To be demanded in quantities of 12, or multiples of 12...	671	C
	24-line size		
4135	$\frac{1}{8}$ in. overall length	670	C
4408	$\frac{3}{4}$ in., overall length	665	C
4238	27-line size	678	C
	Eyelets, clinch type :—			
4174	Type A	To be demanded in quantities of 12, or multiples of 12	550A	C
4283	Type B	550B	C
4218	Type C	550C	C
	Sockets :—			
4136	Brass, spring	Not suitable for use with parachutes	C548	C
		To be demanded in quantities of 12 or multiples of 12		
4263	Phosphor bronze, spring	Suitable for use with parachutes	T548	C
	Studs :—			
4173	Clinch, type	550	C
4200	Double, combination	Use with Ref. No. 4173 for double stud combination...	457E	C
4206	Double, two-screw base	402	C
4471	Fixed, self tapping screw	Brass stud, steel screw	459	C
4137	Machine screw, loose	To be demanded in quantities of 12 or multiples of 12	759	C
4440	Single, 2-prong, clinch type	410	C
4441	Clinch plate	For use with Ref. No. 4440	410A	C
4201	Woodscrew, loose	757	C
	Type B.7059 :—	To be demanded in detail		
	Consisting of :—			
	Button, 24-line size... ..	Ref. No. 4135	—	—
—	Socket	Ref. No. 4136	—	—
—	Stud, machine, screw loose	Ref. No. 4137	—	—
	Type B.7150 :—	Suitable for use with parachutes. To be demanded in detail		
	Consisting of :—			
—	Button, 20-line size... ..	Ref. No. 4171	—	—
—	Eyelet	Ref. No. 4174	—	—

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

1	2	3	4	5
	FASTENERS—cont.			
	Durable "Dot"—cont.			
	Type B.7150—cont.			
	Consisting of—cont.			
—	Socket	Ref. No. 4263	—	—
—	Stud, clinch type	Ref. No. 4173	—	—
	"Lift the Dot"—	Nickel plated.		
	Sockets :—			
4211	Long prong	For thick material. W/O backplates	N609	C
1034156	Short prong	For thin material. W/O backplates	N608	C
1034153	Backplates	For use with Ref. Nos. 2098 and 4211	708A	C
	Studs :—			
	Clinch type :—			
2097	Hollow head	Without washers	844	C
4455	Solid head	Without washers	575	C
2099	Washers	For use with Ref. Nos. 2097 and 4455	844A	C
	Two-prong :—			
1034154	0-770 in. overall length	Without washers	895	C
4237	1-0 in. overall length	Without washers	896	C
1034152	Washers	For use with Ref. Nos. 2163 and 4237	295A	C
	Internal screw thread :—			
4249	2 B.A. $\frac{5}{32}$ in. deep screw thread	OV648	C
	Machine screw shank :—			
2180	2 B.A. $\frac{3}{8}$ in. shank	Hex. base, 0-350 in. across flats	882	C
4074	2 B.A. 1 in. shank	Hex. base, 0-250 in. across flats	680	C
4436	2 B.A. 1-454 in. overall length	Hex. base 0-250 in. A.F. Naval aviation only	681	C
4204	2 B.A. 1-555 in. overall length	Hex. base 0-350 in. A.F.	883	C
	Single, two-screw base :—			
2172	0-500 in. overall length	248	C
4202	0-750 in. overall length	249	C
2165	Woodscrew shank	No. 8 gauge $\frac{3}{8}$ in. shank	852	C
	Solid shank :—			
4248	0-157 in. diam. \times 1-392 in. overall length	Naval aviation only	693	C

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

1	2	3	4	5
	FASTENERS—cont.			
	"Lift the Dot"—cont.	Nickel plated.		
	Type B.8248 :—			
	Consisting of :—			
—	Plates back	Ref. No. 2096	—	—
—	Sockets	Ref. No. 2098	—	—
—	Studs, single, two-screw base	Ref. No. 2172	—	—
	Type B.8680 :—			
	Consisting of :—			
—	Plates, back	Ref. No. 2096	—	—
—	Sockets	Ref. No. 2098	—	—
—	Studs, machine screw	Ref. No. 4074	—	—
	Type B.8844 :—			
	Consisting of :—			
—	Plates, back	Ref. No. 2096	—	—
—	Sockets	Ref. No. 2098	—	—
—	Studs, clinch hollow head	Ref. No. 2097	—	—
—	Washers	Ref. No. 2099	—	—
	Type B.8852 :—			
	Consisting of :—			
—	Plates, back	Ref. No. 2096	—	—
—	Sockets	Ref. No. 2098	—	—
—	Studs, woodscrew shank	Ref. No. 2165	—	—
	Type B.8882 :—			
	Consisting of :—			
—	Plates, back	Ref. No. 2096	—	—
—	Sockets	Ref. No. 2098	—	—
—	Studs, machine screw shank	Ref. No. 2180	—	—
	Type B.8895 :—			
	Consisting of :—			
—	Plates, back	Ref. No. 2096	—	—
—	Sockets	Ref. No. 2098	—	—
—	Studs, two-prong	Ref. No. 2163	—	—
—	Washers	Ref. No. 2164	—	—

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

1	2	3	1	5
	FASTENERS—cont.			
	"Tenax" :—			
4458	Button, small	Nickle plated. Naval Aviation only	201	C
4459	Pegs, machine screw, 2 B.A. thread	Naval Aviation only	87	C
	Standard :—			
4053	No. 22 complete	Double screw base type	22, 31 and 302	C
4054	Buttons	31	C
	Pegs, machine screw:—	2 B.A. thread.		
4065	No. 18	—	C
4066	No. 19	—	C
	Trimount :—			
4406	Studs, clips, casing	99203	C
4229	Studs, snap-in	Naval aviation only	49361	C
	Turnbutton :—			
	Eyelets :—			
4221	Long prong	420	C
4220	Standard	400	C
	Studs :—			
4122	Single, two-screw base	401	C
	Washers :—			
4223	Type "A"	400A	C
4222	Type "B"	400B	C
	Veltex carpet :—			
	Clinch type :—			
4203	Ring socket	Brass	541A	C
4212	Socket	Brass, with phosphor bronze spring	541	C
	HASPS, padlock :—	Wire japanned		
994	Large	Approx. 6 in. overall	—	C
995	Medium	Approx. 5 in. overall	—	C
996	Small	Approx. 4 in. overall	—	C

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

1	2	3	4	5
	HINGES, brass butt :—	To be demanded in quantities of 12 or multiples of 12	Spec. B.S.1227	
998	1 in.	—	C
999	1¼ in.	—	C
1000	1½ in.	—	C
2112	2 in.	—	C
2113	2½ in.	—	C
2114	3 in.	—	C
	HINGES, iron butt:—			
1004	1 in.	—	C
1005	1½ in.	—	C
1006	2 in.	—	C
1007	2½ in.	—	C
1008	3 in.	—	C
1009	3½ in.	—	C
	KEYS, blank :—	The size specified relates to the size of the lock or padlock, which is normally measured across the width.		
	Cupboard or Drawer, pin type :—			
4240	1½ in.	—	C
4241	2 in.	—	C
4242	2½ in.	—	C
4243	3 in.	—	C
4244	3½ in.	—	C
	Cupboard or Drawer, pipe type :—			
1011	1½ in.	—	C
2126	2 in.	—	C
2127	2½ in.	—	C
2128	3 in.	—	C
2129	3½ in.	—	C

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IRONMOMGERY—GENERAL HARDWARE

SECTION 29G—cont.

1	2	3	4	5
	KEYS, blank—cont.			
	Padlock, pipe :—			
1012	1½ in.	—	C
2133	2 in.	—	C
2135	3 in.	—	C
	LOCKS :—			
	Box :—	Iron, with one key.		
1013	2 in.	—	B
1014	2½ in.	—	B
1015	3 in.	—	B
1016	3½ in.	—	B
	Cupboard :—			
1017	Brass, 2 in.	With one key	—	B
	Iron :—			
1020	2 in.	—	B
1021	2½ in.	—	B
1022	3 in.	—	B
1023	3½ in.	—	B
	Drawer :—	Iron, with one key.		
1029	2 in.	—	B
1030	2½ in.	—	B
1031	3 in.	—	B
	Trunk :—	Brass, with two keys		
2088	3 in.	—	B
	PADLOCKS, brass :—			
4480	2 in.	Air Ministry controlled. Only to be demanded for securing cabinets containing secret and confidential documents, excluding staff and medical confidential.	—	B
2062	2 in.	With brass shackles and three keys. For Bulk Fuel Installations, V and A stores, Radio and other vehicles containing classified documents or equipment	Good commercial quality	B

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

1	2	3	4	5
2067	PADLOCKS, iron :— 2 in. special	With two keys. For Boxes, tool, large. Reference 1A/3716	UK/CIS/1745 —	B
	PADLOCKS, steel :—			
9108184	1¼ in.	With two keys	—	B
9108185	1½ in.	With two keys	—	B
9108186	2 in., common	With two keys	—	B
4286	2 in.	Pin tumbler mechanism and hardened steel shackles, with two keys to each, all similar. For R.O.C. Posts only.	—	B
9108188	3 in.	With two keys	—	B
	SCREW, captive fitting :—	For use with ½ in. or ⅝ in. thick timber with 1½ in. screw		
4475	Pattern No. 3	—	C
4460	Pattern No. 4	—	C
	STUDS :—			
	Upholstering :—	To be demanded in quantities of 144, or multiples of 144		
1889	Black	—	C
1890	Green	—	C
909	Khaki	—	C

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

INDEX TO REFERENCE NUMBERS

It should be noted that all 7-digit reference numbers are identical for R.A.F. and N.A.T.O. use, and in these cases the Group/Class and former R.A.F. references are included in this index.

When N.A.T.O. numbers are required for external use the U.K. National code number of "99" is to be quoted, and the full identification is to be shown as follows:—

N.A.T.O. Group/Class
5340

U.K. National Code
99

Reference Number
9108184

Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.	Ref. No.	Page No.
909	8	1023	7	2172	3	4212	5	4406	5								
994	5	1029	7	2180	3	4214	1	4408	2								
995	5	1030	7	4053	5	4215	1	4436	3								
996	5	1031	7	4054	5	4216	1	4440	2								
998	6	1884	1	4065	5	4217	1	4441	2								
999	6	1885	1	4066	5	4218	2	4455	3								
1000	6	1889	8	4074	3	4220	5	4456	1								
1004	6	1890	8	4122	5	4221	5	4458	5								
1005	6	2062	7	4135	2	4222	5	4459	5								
1006	6	2067	8	4136	2	4223	5	4460	8								
1007	6	2088	7	4137	2	4229	5	4471	2								
1008	6	2097	3	4171	2	4237	3	4475	8								
1009	6	2099	3	4173	2	4238	2	4476	1								
1011	6	2112	6	4174	2	4240	6	4480	7								
1012	7	2113	6	4200	2	4241	6										
1013	7	2114	6	4201	2	4242	6										
1014	7	2126	6	4202	3	4243	6										
1015	7	2127	6	4203	5	4244	6										
1016	7	2128	6	4204	3	4248	3										
1017	7	2129	6	4205	1	4249	3										
1020	7	2133	7	4206	2	4263	2										
1021	7	2135	7	4210	1	4283	2										
1022	7	2165	3	4211	3	4286	8										

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IRONMONGERY—GENERAL HARDWARE

SECTION 29G—cont.

INDEX TO REFERENCE NUMBERS—cont.

Ref. No.	A.B.C.S.C. Group/Class No.	Old Ref. No.	Page No.	Ref. No.	A.B.C.S.C. Group/Class No.	Old Ref. No.	Page No.	Ref. No.	A.B.C.S.C. Group/Class No.	Old Ref. No.	Page No.	Ref. No.	A.B.C.S.C. Group/Class No.	Old Ref. No.	Page No.
1202592	5315	2090	1												
1034152	5310	2164	3												
1034153	5325	2096	3												
1034154	5325	2163	3												
1034156	5325	2098	3												
9108184	5340	2140	8												
9108185	5340	1277	8												
9108186	5340	1278	8												
9108188	5340	1279	8												

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**AIR PUBLICATION 1086
BOOK 12 PART 2
SECOND EDITION**

SECTION 29H

MISCELLANEOUS HARDWARE

**(BOWDEN ACCESSORIES, CHAINS, CLIPS
(HOSE, PLIABLE), GRIPS, BULLDOG RINGS
SLINGING, CIRCULAR, SEALS, SHACKLES,
STEEL WIRE ROPE)**

**Items under Section 29H
are covered by
VOTE 7F 5(b)**

A/L 37

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**VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
MISCELLANEOUS HARDWARE
BOWDEN ACCESSORIES, CHAINS, CLIPS, (BULLDOG, HOSE, PLIABLE)
RINGS, SLINGING, CIRCULAR, SEALS, SHACKLES AND STEEL WIRE ROPE
SECTION 29H
(16th June, 1965)**

NOTE —All items are Class 'C.'

Ref. No.	NOMENCLATURE	DETAILS	Drawing or Part No.	Denom. of Qty.
1	2	3	4	5
4113	CHAINS, brazed oval links	Chromium plated. $\frac{5}{16}$ x 17 S.W.G... .. .	—	ft.
4114	CHAINS, chandelier, brass	Naval aviation only. Chromium plated. (Latham's type C.13.)	—	each
	CLIPS, HOSE—			
	Worm drive type—			
	<i>For hose o.d.—</i>			
8011055	$\frac{1}{2}$ in. to $\frac{5}{8}$ in.	—	"
4503	$\frac{1}{2}$ in. to $\frac{5}{8}$ in.	—	"
8011056	$\frac{1}{2}$ in. to $1\frac{1}{2}$ in.	—	"
9429610	$1\frac{1}{2}$ in. to 2 in.	—	"
8011057	2 in. to $2\frac{3}{4}$ in.	—	"
8011058	$2\frac{3}{4}$ in. to $3\frac{1}{2}$ in.	—	"
9429542	$3\frac{1}{2}$ in. to $4\frac{1}{8}$ in.	—	"
9437201	CLIPS, pliable	Aluminium. To be demanded in quantities of 144, or multiples of 144.	Bowden 448	"
4140	CLIPS, pliable	Aluminium. To be demanded in quantities of 12, or multiples of 12.	Bowden 2963	"

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MISCELLANEOUS HARDWARE

SECTION 29H—cont.

1	2	3	4	5
4098	CLIPS, pliable	Brass. To be demanded in quantities of 12, or multiples of 12.	Bowden 6/40	each
4125	CLIPS, pliable	Brass	Bowden 3660	„
	CLIPS, Terry Nickel Plated—	For Aircraft use see Section 28.		
9424956	$\frac{1}{4}$ in. dia. Type 80/000		„
4410	$\frac{1}{4}$ in. dia. Type 80/00		„
9708455	$\frac{1}{4}$ in. dia. Type 80/0		„
4412	$\frac{1}{4}$ in. dia. Type 80/1		„
9708454	$\frac{1}{4}$ in. dia. Type 80/2		„
9708457	1 in. dia. Type 80/3		„
4415	$1\frac{1}{8}$ in. dia. Type 80/3A		„
4416	$1\frac{1}{2}$ in. dia. Type 80/4		„
4417	$1\frac{1}{2}$ in. dia. Type 80/5		„
4418	2 in. dia. Type 80/6		„
9708456	$\frac{5}{8}$ in. dia. Type 80X/1	(Extra Strong). For Aircraft use see Section 28		„
4420	$\frac{5}{8}$ in. dia. Type 80X/2		„
4421	1 in. dia. Type 80X/3		„
4422	$1\frac{1}{8}$ in. dia. Type 80X/3A		„
4423	$1\frac{1}{4}$ in. dia. Type 80X/4		„
4166	FERRULES, plain	To be demanded in quantities of 144, or multiples of 144.	P.N.974/A	„
4247	FERRULES, stepped	To be demanded in quantities of 12, or multiples of 12.	P.N.3954	„
9152863	FERRULES, stepped	P.N.3958	„
	FERRULES, 'Talurit', aluminium—	For use with Talurit wire rope clamping equipment.		
		For wire rope circumference—		
4145	Code 1	$\frac{1}{8}$ in.	—	—
4146	Code 1.5	$\frac{3}{16}$ in.	—	—
4147	Code 2	$\frac{1}{4}$ in.	—	—
4148	Code 2.5	$\frac{5}{16}$ in.	—	—
4149	Code 3	$\frac{3}{8}$ in.	—	—

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MISCELLANEOUS HARDWARE

SECTION 29H—cont.

1	2	3	4	5
	FERRULES 'Talurit', aluminium—cont.	For use with Talurit wire rope clamping equipment. For wire rope circumference—cont.		
4150	Code 3-5	$\frac{1}{16}$ in.	—	—
4151	Code 4	$\frac{1}{8}$ in.	—	—
4152	Code 4-5	$\frac{9}{16}$ in.	—	—
4153	Code 5	$\frac{1}{4}$ in.	—	—
4154	Code 6	$\frac{1}{4}$ in.	—	—
4155	Code 6-5	$\frac{3}{16}$ in.	—	—
4156	Code 7	$\frac{1}{8}$ in.	—	—
4157	Code 8	1 in.	—	—
4158	Code 9	$1\frac{1}{16}$ in.	—	—
4159	Code 10	$1\frac{1}{4}$ in.	—	—
4160	Code 11	1 in.	—	—
4161	Code 13	$1\frac{1}{8}$ in.— $1\frac{5}{16}$ in.	—	—
4162	Code 15	$1\frac{3}{4}$ in.— $1\frac{7}{8}$ in.	—	—
4163	Code 17	2 in.— $2\frac{1}{8}$ in.	—	—
4164	Code 19	$2\frac{1}{4}$ in.— $2\frac{3}{8}$ in.	—	—
4165	Code 21	$2\frac{1}{2}$ in.— $2\frac{3}{8}$ in.	—	—
	GRIPS, bulldog—		BS.462	
2125	Galvanised	For $1\frac{1}{4}$ in. circ. wire rope. Ref. No. 9440529. For use on standard towing bridles.		each
4042	Galvanised	For $\frac{9}{16}$ in diam. wire rope. For use on Reference 4Q/2323		..
4474	Galvanised $\frac{1}{8}$ in.	For use on $\frac{1}{8}$ in. dia. wire rope.
4472	Galvanised $\frac{1}{4}$ in.	For $\frac{1}{4}$ in. diam. wire rope. Ref. No. 9440526
4321	Galvanised $\frac{7}{16}$ in.	For $\frac{7}{16}$ in. diam. wire rope Ref. No. 9440527
4462	Galvanised $\frac{1}{2}$ in.	For $\frac{1}{2}$ in. diam. wire rope. Ref. No. 9440530. For use on Reference 4Q/2603.		..
4168	LOCKNUTS	To be demanded in quantities of 144, or multiples of 144.	T.N.8	..
	RINGS, slinging, circular—			
2124	4 in. int. diam. × $1\frac{1}{8}$ in. thick	Wrought iron with two non-reversible egg links $2\frac{3}{4}$ in. int. length × $\frac{3}{4}$ in. diam. For use on Standard Towing Bridles.	—	—

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MISCELLANEOUS HARDWARE

SECTION 29H *cont.*

1	2	3	4	5
	RINGS, split—		Terry 169	
4290	$\frac{1}{8}$ in. I.D.		—	each
4291	$\frac{1}{4}$ in. I.D.		—	"
4099	$\frac{1}{4}$ in. I.D., Heavy Duty		—	"
4100	1 in. I.D., Heavy Duty		—	"
	SEALS, lead—			
2115	$\frac{1}{8}$ in. diam. \times $\frac{1}{2}$ in. thick	To be demanded in quantities of 144, or multiples of 144.	—	"
1761	$\frac{3}{8}$ in. diam. \times $\frac{1}{4}$ in. thick		—	"
	SHACKLES—	Galvanised, with screwed pin, Type A.	BS. 825	
	Bow —			
4307	Large, Type 3, S.W.L., 12 cwt. . . .			"
4309	Small, Type 4, S.W.L., 22 cwt. . . .			"
	Dec—			
	Large Type 2—			
4322	S.W.L. 8 cwt.			"
4323	S.W.L. 12 cwt.			"
4324	S.W.L. 22 cwt.			"
	Small Type 1—			
4310	S.W.L. 10 cwt.			"
4311	S.W.L. 17 cwt.			"
	Narrow jaw—			
4313	Type 5, S.W.L. 20 cwt.			"
4167	STOPS, adjusting, plain	To be demanded in quantities of 144, or multiples of 144.	2892/B	"
	THIMBLES, rope—	Galvanised to tests B.S. 729.		
	Ordinary—		B.S. 464	
	For wire rope diam.		Table 1	
9156941	$\frac{5}{16}$ in.			"
9156642	$\frac{7}{16}$ in.			"
9156640	$\frac{1}{2}$ in.			"
9156641	$\frac{5}{8}$ in.		BS. 464 Table 1	"

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MISCELLANEOUS HARDWARE
SECTION 29H—cont.

1	2	3	4	5
	THIMBLES, rope—cont.			
	Solid—			
9156940	For wire rope, diam. $\frac{1}{16}$ in.	Table 3	each
	TIES, wire—	For use with Quick-wrap hessian tubing, Section 32B.	—	"
4193	6 in.	—	"
4194	8 in.	—	"
4195	10 in.	—	"
	WIRE 'Bowdenex'—		<i>Bowden—</i>	
4088	Outer, T.2H	For use with Ref. No. 4285	T.2H	ft.
4128	Outer, T.5	Naval aviation	T.5	"
	WIRE, 'Bowdenite'—			
4109	$\frac{1}{32}$ in. diam.	1/00	
4265	Inner, non-fray, P7/51	For use with Ref. No. 1878	P7/51	
1176	Nipples	To be demanded in quantities of 144, or multiples of 144.	P.N.935	each
2181	Nipples	Trunnion, type 12	P.N.2104	"
4108	Inner, P.7/62	For use with Ref. No. 1878	P.7/62	ft.
8006529	Inner, P.19/1	For use with Ref. Nos. 4076 and 1870	P.19/1	"
4246	Locknuts	Naval aviation only. To be demanded in quantities of 12, or multiples of 12.	P.N.8	each
4245	Nipples	Trunnion, type 12. Naval aviation only. To be demanded in quantities of 144, or multiples of 144.	P.N.1408	"
4077	Nipples	P.N.1588	"
4141	Nipples	2786	"
2186	Nipples	1919	"
1170	Nipples, plain	P.N.84	"
4105	Nipples, plain, No. 9	1399	"
4112	Nipples, tubular	P.N.932	"
4138	Nipples, tubular	To be demanded in quantities of 12, or multiples of 12.	P.N.2788	"
1798	Stops, double ended	A.D.9970	"

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MISCELLANEOUS HARDWARE
SECTION 29H—cont.

1	2	3	4	5
	WIRE, 'Bowdenite'—cont.		<i>Bowden—</i>	
4285	Inner, non-fray P.19/2	For use with Ref. Nos. 1870 and 4076	P.1912	ft.
1171	Nipples	To be demanded in quantities of 144, or multiples of 144.	P.N.1388	each
4139	Nipples	Trunnion, type 12. To be demanded in quantities of 12 or multiples of 12.	P.N.2778	"
4143	Nipples, spherical		P.N.993	
4115	Inner, P.19/2A	For use with Ref. Nos. 1871 and 4116	P.19/2A	ft.
2184	Inner, P.19/52A	For use with Ref. No. 1870 and 1878	P.19/52A	"
2185	Nipples	To be demanded in quantities of 144, or multiples of 144.	P.N.1437	each
2154	Nipples, spherical		P.N.3341	
1870	Outer, B.1	For use with Ref. Nos. 2184, 4073 and 4285	B.1	ft.
919	Ferrules, plain	Brass. To be demanded in quantities of 144, or multiples of 144.	P.N.979B	each
4110	Locknuts	To be demanded in quantities of 12, or multiples of 12.	P.N.23	"
4111	Locknuts	Naval aviation only	P.N.995	"
—	Stops, double-ended	Ref. No. 1798	A.D.9970	—
1903	Stops, plain	With locknut. To be demanded in quantities of 12, or multiples of 12	P.N.484	each
1871	Outer, B.2	For use with Ref. No. 4115	B.2	ft.
920	Caps	To be demanded in quantities of 144, or multiples of 144.	P.N.991/3	each
1797	Stops, barrel 'T'		P.N.999/476	"
1799	Stops, plain	With locknut. To be demanded in quantities of 12, or multiples of 12.	P.N.476	"
1878	Outer, B.52	For use with Ref. No. 4108, 4265 and 2184	B.52	ft.
1893	Caps	To be demanded in quantities of 144, or multiples of 144.	P.N.980	each
1901	Stops, barrel 'T'	To be demanded in quantities of 12, or multiples of 12.	P.N.1161/1159	"
1900	Stops, plain	With locknut	P.N.1159	"
4076	Outer, B.1.H.	For use with Ref. Nos. 4073 and 4285	B.1.H.	ft.
4116	Outer, B.2.H.	For use with Ref. No. 4115	B.2.H.	"
	WIRE, 'Bowden'—			
	Accessories—			
—	Clips, pliable	See Ref. Nos. 9437201, 4140 and 4098	—	—

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MISCELLANEOUS HARDWARE
SECTION 29H—cont.

1	2	3	4	5
2118	WIRE, stainless steel— Inner cable062 in. o.d.	—	ft.
1005319	WIRE, strand, stainless steel, 0.045 in. diam. ..	7 wire. Rated breaking strength 180 lb.	Spec. D.T.D.236	
	WIRE ROPE, steel— Flexible—	Galvanised 600 ft. lengths. Quantities to be demanded in multiples of 10 ft.	Specification UK/AID/106/3 (Incorporates Spec. B.S.302/621:1957)	
9440523	$\frac{1}{8}$ in. diam.	6 × 19. 0.60 tons		ft.
9440524	$\frac{5}{32}$ in. „	6 × 19. 0.90 tons		„
9440525	$\frac{3}{16}$ in. „	6 × 19. 1.20 tons		„
9440526	$\frac{1}{4}$ in. „	6 × 19. 2.20 tons		„
9440527	$\frac{5}{16}$ in. „	6 × 24. 2.90 tons		„
9440529	$\frac{7}{16}$ in. „	6 × 37. 5.80 tons		„
9440530	$\frac{1}{2}$ in. „	6 × 37. 7.60 tons		„
9440533	$\frac{11}{16}$ in. „	6 × 37. 14.40 tons		„
9440534	$\frac{1}{2}$ in. „	6 × 37. 20.00 tons		„
9440538	1 in. „	6 × 37. 30.40 tons		„
9440540	1 $\frac{1}{8}$ in. „	6 × 37. 38.00 tons		„
	Seizing—			
2079	$\frac{1}{4}$ in. circumference	7 × 1	—	„
2080	$\frac{3}{16}$ in. circumference	7 × 1	—	„
2081	$\frac{1}{4}$ in. circumference	7 × 1	—	„
2082	$\frac{5}{16}$ in. circumference	7 × 1	—	„
2083	$\frac{3}{8}$ in. circumference	7 × 1	—	„
2084	$\frac{7}{16}$ in. circumference	7 × 1	—	„
2086	$\frac{3}{4}$ in. circumference	7 × 1	—	„
		Ungalvanised 500 ft. lengths. For Airfield Construction use only.		
4487	$\frac{5}{8}$ in. dia. ordinary left hand lay	6 × 19 110/120 tons.. .. .		„
4496	$\frac{3}{8}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons.. .. .		„
4495	$\frac{7}{16}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons.. .. .		„
4494	$\frac{1}{2}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons.. .. .		„
1493	$\frac{5}{8}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons.. .. .		„

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MISCELLANEOUS HARDWARE

SECTION 29H—cont.

1	2	3	4	5
WIRE ROPE, steel—cont.				
4492	$\frac{9}{16}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..	ft.
4491	$\frac{7}{8}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
4490	$\frac{11}{16}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
4489	$\frac{5}{8}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
4488	$\frac{3}{16}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
Flexible fibre core—				
4497	$\frac{1}{4}$ in. dia. ordinary right hand lay	6 × 19 100/110 tons..
4501	$\frac{1}{8}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
4502	$\frac{3}{16}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
4498	$\frac{5}{16}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
4500	$\frac{7}{16}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..
4499	$\frac{1}{2}$ in. dia. ordinary right hand lay	6 × 19 110/120 tons..

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MISCELLANEOUS HARDWARE
INDEX TO REFERENCE NUMBERS

SECTION 29H—cont.

It should be noted that all 7-digit reference numbers are identical for R.A.F. and N.A.T.O. use and in these cases the group, class and former R.A.F. references are included in this Index. When N.A.T.O. numbers are required for external use the U.K. national code number of '99' is to be quoted and the full identification is to be shown as follows

N.A.T.O. GROUP/CLASS
4730

U.K. NATIONAL CODE
99

REFERENCE NUMBERS
1015319

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919	6	2125	3	4139	6	4167	4	4418	2										
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1797	6	4042	3	4147	2	4246	5	4472	3										
1798	5	4076	6	4148	2	4247	2	4474	3										
1799	6	4077	5	4149	2	4265	5	4487	7										
1870	6	4088	5	4150	3	4285	6	4488	8										
1871	6	4098	2	4151	3	4290	4	4489	8										
1878	6	4099	4	4152	3	4291	4	4496	8										
1893	6	4100	4	4153	3	4307	4	4491	8										
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