PC-593

TR1 2SC710C TR2 2SC710C TR3 2SC1730L TR4 2SC711E TR5 2SC711E TR6 2SC710C TR8 2SC1730L FET1 2SK19BL TR7 2SA628F TR11 2SC711E TR12 2SC711E TR13 2SC711E TR14 2SA628F TR15 2SC711E

TR9 2SC1674L TR10 2SC1675L TR18 2SC763C TR17 2SC763C TR16 2SC1730L

PC-426

PC-537

TP9 TP10 TR19 2SC710C IC1 UHIC070 TP1

IC2 MB8719

TR48 2SC710C

TR27 2SC711E TR29 2SC1312F TR31 2SA628F

IC3 AN612 TR28 2SC711E TR32 2SC711E TR33 2SC711E

TR22 2SC710C TR21 2SC710C TR20 2SC711E

TR36 2SC711E IC4 TA7222P TR35 2SC711E

TR49 2SC710C

TR34 2SC1419C

TR23 2SC710C

TR45 2SA628F IC5 MB3756

TR25 2SC710C

IC6 S042P

TR37 2SC711E

TR41 2SC1969B TR40 2SC496(O) TR39 2SC1306 TR38 2SC1973

TP7 TP8

PC-528

TR506 2SC710C TR507 2SC710C TR508 2SC710C

TR502 2SC711E TR503 2SC711E TR501 2SC711E TR505 2SC711E TR504 2SC711E

MICROPHONE

NOTES:
1 RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED, (K=KILO OHMS, M=MEG OHMS)
2 RESISTOR WATTAGES ARE 1/8W UNLESS OTHERWISE SPECIFIED.
3 CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE SPECIFIED. (P=MICRO-MICROFARADS)
4 ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE YD UNLESS OTHERWISE SPECIFIED.

SUPER STAR 360