



TRANSISTOR

2SC3856	: Q121,Q122,Q123,Q124,Q125,Q126
2SA1492	: Q131,Q132,Q133,Q134,Q135,Q136
KTC4370A (Y)	: Q101,Q104,Q108,Q109,Q154
K1A9659A (Y)	: Q102,Q111,Q102,Q107,Q152
2SC215	: Q109
2S178	: Q110
2SC1647A (R)	: Q103
2SC2240	: Q127,Q105,Q155
2SA9706L	: Q103,Q106,Q101,Q151
2SC1815 (Y)	: Q141,Q142,Q141,Q142,Q144,Q154, Q131,Q132,Q133,Q134

DIODE

1N4006	: D101,D102,D103,D106,D112,D112,D112,D113
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	S700	S1000
R107	13K	20K
R109	22K	20K
R170,L71	F3.3K	F3.3K
R172,L72	47K	82K
C501,S02,S03,S04	8200/50	10000/50
F01	15A	20A
	12A	20A
	7A	10A
	7A	10A

***SERVICE INFORMATION**

- 1.RESISTANCE VALUES ARE INDICATED IN OHMS UNLESS OTHERWISE SPECIFIED. (K=1,000, M=1,000,000)
- 2.CAPACITANCE VALUES ARE SHOWN IN MICROFARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICROFARADS)
- 3.ALL VOLTAGES ARE REFERRED TO GROUND UNDER THE FOLLOWING CONDITIONS. DC:NO SIGNAL EXCEPT WHERE INDICATED.

- AC:RMS
- 4.-PRECAUTION-
 - A)ALL COMPONENTS MARKED MUST BE REPLACED ONLY WITH ORIGINAL TYPE SPECIFIED BY THE MANUFACTURER. INTER M CORPORATION AND INSTALLED AS THE ORIGINAL SPACE AND POSITIONED AWAY FROM ADJACENT COMPONENTS WHERE APPLICABLE.
 - B)ALL SOLDERING MUST BE DONE IN A PROFESSIONAL MANNER USING SOLDER WHITE RESINE CORE ONLY.
 - C)ALL COVERS, SHIELD AND INSULATING SPACERS MUST BE REPLACED BEFORE RETURNING APPLIANCE TO CUSTOMER.
 - D)A DAMAGE POWER SUPPLY CORD MUST BE REPLACED BEFORE RETURNING TO CUSTOMER.
 - E)DIELECTRIC TEST CONSISTING OF 120V AC 60HZ IS TO BE APPLIED BETWEEN BOTH BALDES OF THE POWER SUPPLY CORD ATTACHMENT PLUG THE EXPOSE CONDUCTIVE SURFACE OF THE APPLIANCE FOR A PERIOD OF NOT LESS THAN ONE SECOND BEFORE RETURNING APPLIANCE TO CUSTOMER.
 - F)THE ~~XXXX~~ MARKED RESISTORS ARE MOUNTED THE P.C.B ON SLEEVES.