

710C SCHEMATIC DIAGRAM

REV.D1 1998.11.26.

NOTE
1.RESISTANCE IS SHOWN IN OHM, K=1000, M=1000,000.
CAPACITANCE IS IN P.F.
2.UNLESS OTHERWISE NOTED IN SCHEMATIC ALL CAPACITORS
VALUES LESS THAN 100 P.F. ARE CONSIDERED IN P.F. AND THE VALUES
MORE THAN 100 P.F. ARE CONSIDERED IN MICROFARADS.
3.UNLESS OTHERWISE NOTED IN SCHEMATIC ALL INDUCTOR
VALUES MORE THAN 1 H ARE CONSIDERED IN H AND THE VALUES LESS THAN 1 H
4.VOLTAGES READ WITH "VTVM" FROM POINT INDICATED
TO GROUND. USING A COLOR BAR SIGNAL.
5.WITH ALL CONTROLS AT NORMAL LINE FILTER 100V 50/60 Hz.
6.VOLTAGE READINGS SHOWN ARE NORMAL VALUES
AND MAY VARY ABOUT 5%.
7.DIMS. CIRCUIT DIAGRAM IS A STANDARD ONE DRAWING FOR PRODUCT
IMPROVEMENT WITHOUT PRIOR NOTICE.

C.S. TABLE

	C01	C02	C03	C04
33.2K	L	L	L	L
33.2K	L	L	L	L
33.2K	L	L	L	L
33.2K	L	L	L	L
33.2K	L	L	L	L
33.2K	L	L	L	L
33.2K	L	L	L	L
33.2K	L	L	L	L
33.2K	L	L	L	L

ISSUED	DRAW	CHECK	APPROVAL	CERTIFICATION
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"WARNING"
BEFORE SERVICING THIS CHASSIS, READ THE
"X-RAY RADIATION PRECAUTIONS", "SAFETY PRECAUTIONS"
AND "PRODUCT SAFETY NOTES" IN THE SERVICE MANUAL.
BEFORE RETURNING THE RECEIVER TO THE CUSTOMER,
MECHANICS TO DETERMINE THAT EXPOSED PARTS
ARE PROPERLY INSULATED FROM THE SUPPLY GROUNDS.

"CAUTION"
DO NOT DEGRADE THE SAFETY OF THE MONITOR THROUGH
IMPROPER SERVICING.

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