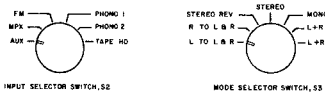


ALL SWITCHES SHOWN IN CCW POSITION



ALL VOLTAGES MEASURED UNDER FOLLOWING CONDITIONS:
 1 - USE OF 1 MEGOHMS INPUT IMPEDANCE 175W VOLTMETER
 2 - ALL VOLTAGES 25% WITH RESPECT TO GROUND.
 3 - A.C. INPUT AT 117 V 50-60 CPS.
 4 - NO SIGNAL AT ANTENNA AND OTHER INPUT TERMINALS.
 5 - FRONT PANEL CONTROLS AT:
 MODE SELECTOR - STEREO MUTING - OUT
 INPUT SELECTOR - MPX L/FHF FILTERS - OUT
 VOLUME CONTROL - MAX LIQUID - OUT
 BALANCE CONTROL - ZERO TAPE MONITOR - OUT
 TONE CONTROL - FLAT PHASE - OUT

UNLESS OTHERWISE SPECIFIED
 ALL RESISTORS 1/2W 50%
 ALL CAPACITORS IN PF
 ALL INDUCTORS IN MICROH

FM IF: 10.7 MC

LAST R 182
 LAST C 128
 LAST L 20
 LAST D 17

SYMBOLS NOT USED
 C 55, C 56, C 57, C 58, C 59, C 60, C 61, C 62
 R 33, R 37, R 38, R 40, R 42, R 52, R 53, R 54, R 56, R 57, R 58

REV	DATE	BY	CHK
1			
2			
3			
4			
5			
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