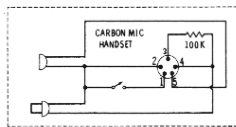
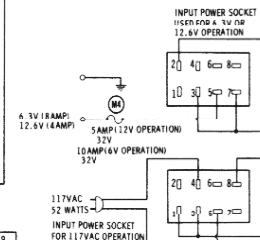
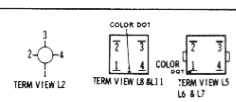


RESISTANCE READINGS

ITEM	TUBE	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8	Pin 9
V1	6BA6	2.3 meg	0.0	.20	.10	15800.0	125K	68.0		
V2	6BE6	47K	.10	.20	.10	148K	140K	47K		
V3	6BA6	2 meg	0.0	.80	0.0	13300.0	130K	68.0		
V4	6BA6	1135K	1 meg	150K	.80	.20	13300.0	150.0	0.0	2.2 meg
V5	6CT8A	490K	220K	1.9 meg	0.0	.30	11.9 meg	0.0	10 meg	1470K
V6	6AQ5A	NC	330.0	.20	.30	1450.0	11100.0	470K		
V7	6AW6	0.0	.47K	148K	0.0	.10	0.0	1183K	19300.0	1470.0

ALL MEASUREMENTS MADE IN "RECEIVE" POSITION WITH MIKE UNPLUGGED UNLESS OTHERWISE DESIGNATED.
 * MEASURED IN "TRANSMIT" POSITION.
 † MEASURED FROM OUTPUT OF M1.
 †† MEASURED FROM OUTPUT OF M3.



IF PARTS LIST OR ALTERNATE VALUE OR APPLICATION
 DC COIL RESISTANCE VALUES UNDER ONE OHM NOT SHOWN ON SCHEMATIC DIAGRAM
 ARROWS ON LUTATIONS INDICATE SUBSTITUTIONAL REPLACEMENT (CONTROL VIEWED FROM SHAFT END)

NUMBERS ASSIGNED TO COILS, SWITCHES, PLUGS, COCKETS, AND TRANSFORMERS ARE TO FACILITATE CIRCUIT TRACING OR COMPONENT REPLACEMENT AND MAY NOT NECESSARILY BE FOUND ON THE UNIT.

