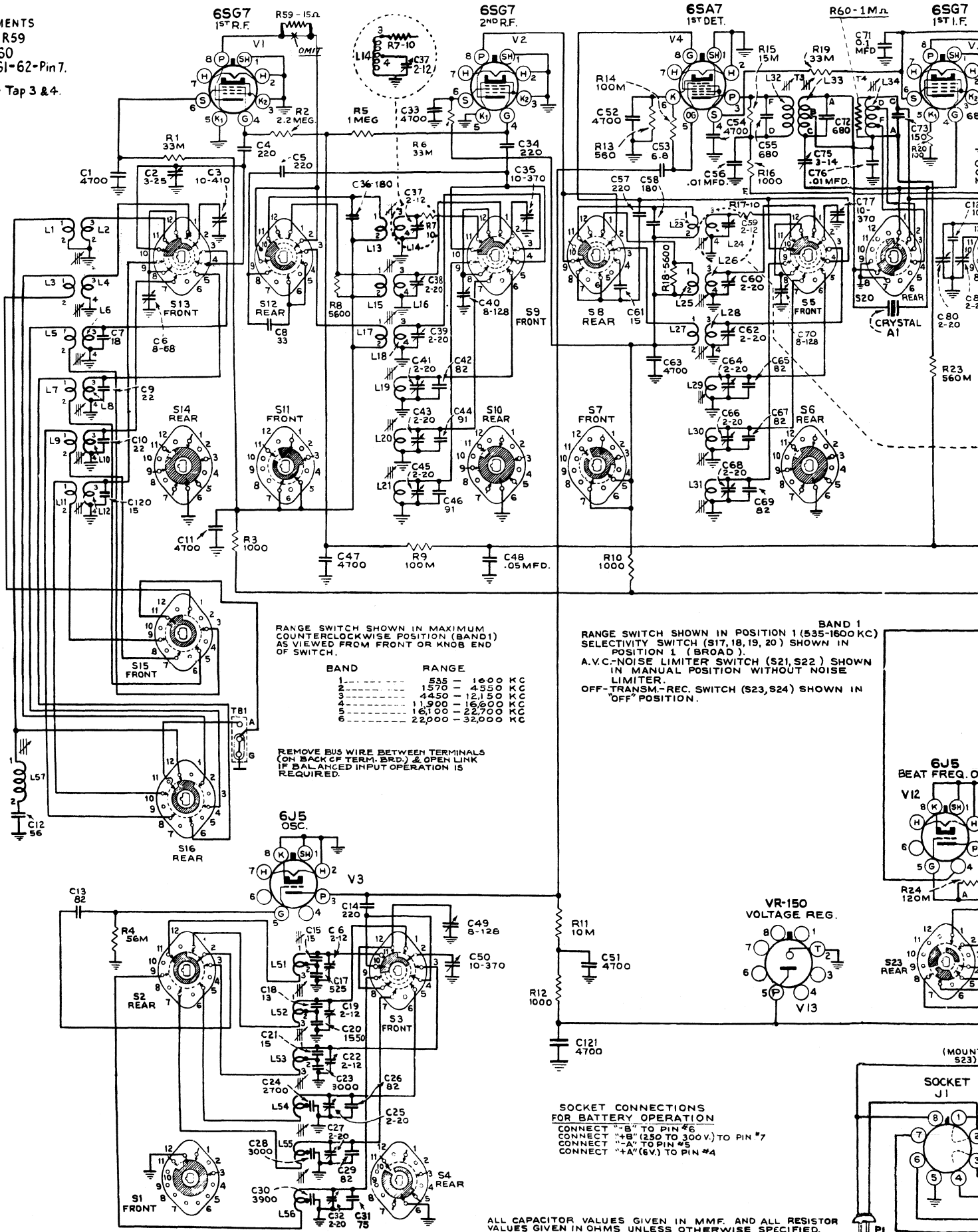


AMENDMENTS
 1st RF - R59
 T4 - R60
 N/L - R61-62-Pin 7.
 L 14 } Tap 3 & 4.
 L 24 }



RANGE SWITCH SHOWN IN MAXIMUM COUNTERCLOCKWISE POSITION (BAND 1) AS VIEWED FROM FRONT OR KNOB END OF SWITCH.

BAND	RANGE
1	535 - 1600 KC
2	1570 - 4950 KC
3	4450 - 12,150 KC
4	11,900 - 16,600 KC
5	16,100 - 22,700 KC
6	22,900 - 35,000 KC

REMOVE BUS WIRE BETWEEN TERMINALS (ON BACK OF TERM. BRD.) & OPEN LINK IF BALANCED INPUT OPERATION IS REQUIRED.

BAND 1 RANGE SWITCH SHOWN IN POSITION 1 (535-1600 KC) SELECTIVITY SWITCH (S17, 18, 19, 20) SHOWN IN POSITION 1 (BROAD). A.V.C.-NOISE LIMITER SWITCH (S21, S22) SHOWN IN MANUAL POSITION WITHOUT NOISE LIMITER. OFF-TRANS.-REC. SWITCH (S23, S24) SHOWN IN "OFF" POSITION.

SOCKET CONNECTIONS FOR BATTERY OPERATION
 CONNECT "B" TO PIN #6
 CONNECT "B" (250 TO 300V.) TO PIN #7
 CONNECT "A" TO PIN #5
 CONNECT "+A" (6V.) TO PIN #4

ALL CAPACITOR VALUES GIVEN IN MMF. AND ALL RESISTOR VALUES GIVEN IN OHMS UNLESS OTHERWISE SPECIFIED. TUBE SOCKETS ARE DESIGNATED BY SYMBOL "X" FOR CORRESPONDING TUBE "V" NUMBER.