



Galvin Mfg. Co.
MOTOROLA

MODELS 65X11, 65X12, AND 65X13
(CHASSIS HS-2) SCHEMATIC DIAGRAM

BOTTOM VIEW OF CHASSIS & SOCKETS

TUBE	PLATE TO B-	SCREEN TO B-	CATH. TO B-	LEGEND
12SJ7GT R.F. AMP.	4D V.	85 V.	0	† GROUND TO CHASSIS ◊ GROUND TO B- * TRIMMER ON GANG (TOP) ‡ TRIMMER ON GANG (BOTTOM, DD NOT ADJUST) INPUT: 117 V. A.C. OUTPUT: MAX. POWER 1.75 WATTS NOTE: ALL VOLTAGES MEASURED ON A 1000 OHMS PER VOLT VOLTMETER
12SA7GT OSC. MOD.	85 V.	85 V.	0	
12SK7GT I.F. AMP.	85 V.	85 V.	0	
12SQ7GT DET-AVC-AF	30 V.	—	0	
35L6GT PWRAMP	80 V.	85 V.	4.5 V.	
35Z5GT RECT.	A.C.	—	105 V.	