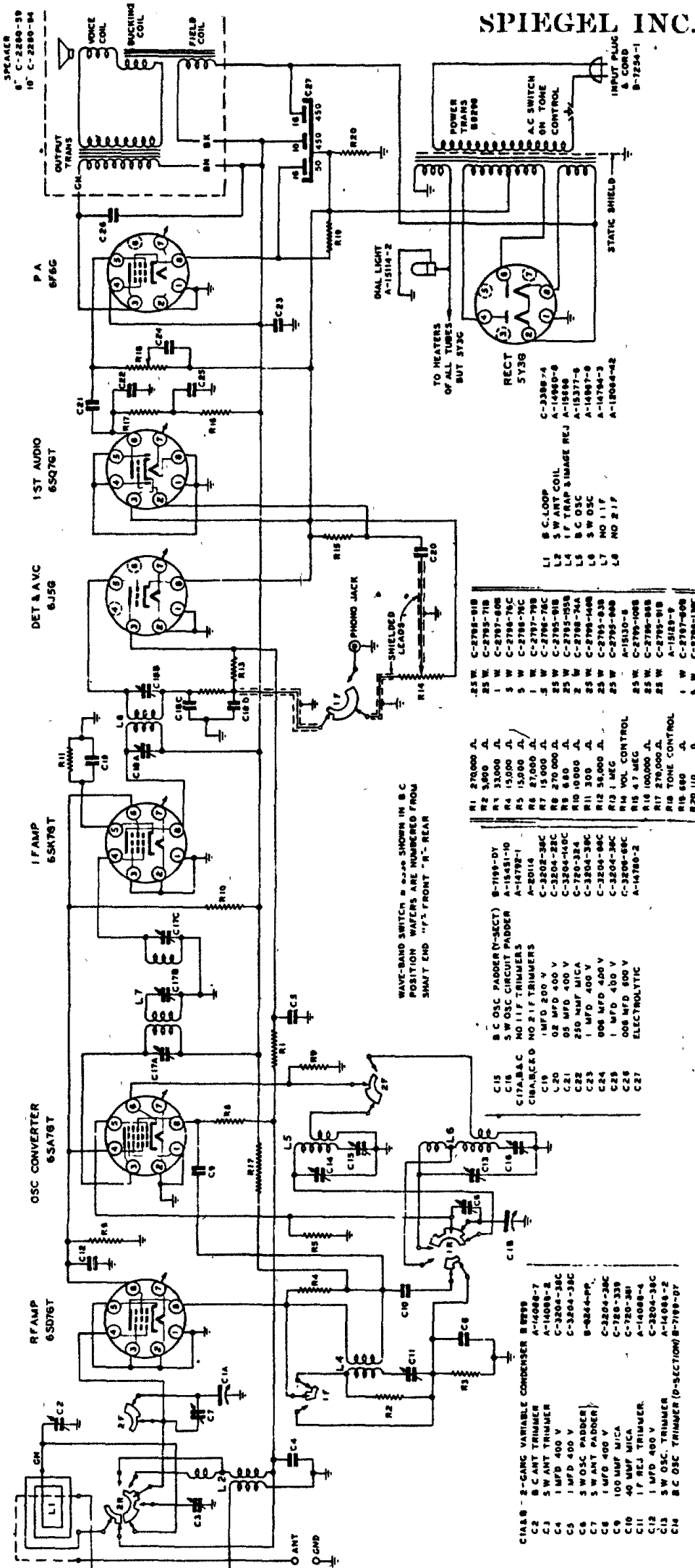


MODELS EP2010,  
DP7012-50-60  
Chassis 722

IF PEAK 456KC



Line Voltage: 117 Volts AC Position of Volume Control: Full with dial turned to quiet channel.

Position of Band Switch: Broadcast

TUBE	FUNCTION	Voltage of Socket Prongs to Gnd. (See schematic diagram)							
		No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	No. 7	No. 8
6S7GT	R-F Amplifier	0	0	0	0	0	75	6*	50
6SA7GT	Osc - Converter	0	0	225	75	-7.5	0	6*	0
6SK7GT	I-F Amplifier	0	0	0	0	2.5	75	6*	225
6J5G	Detector - AVC	0	0	0	0	0	—	6*	0
6SQ7GT	Driver	0	0	0	0	0	45	6*	0
6F6G	Power Amplifier	0	0	225	225	0	130	6*	15
5Y3G	Rectifier	0	300	225	275*	—	275*	150	225

Notes: Voltage readings are for schematic diagram on back of sheet. Allow 15% + or - on all measurements. Always use meter scale which will give greatest deflection within scale limits. All DC measurements made with 20,000 ohms per volt voltmeter. All AC voltages made with rectifier type voltmeter. Unless designated otherwise, voltages in table are + DC voltages.

\*AC volts.