

6K8G **6K7G** **6Q7G** **6C5G** **6F6G**

I.F. - 455 KC

SWITCH POSITIONS
 1-BROADCAST
 2-POLICE
 3-FOREIGN
 WAVE SWITCH SHOWN IN BROADCAST POSITION

PART 7484

Part No.	Circuit Diagram Location	Description	List Price Each
591	C21	.005 mf. 600 Volt20
7113	C23,24	16 mf. 450 Volt Electrolytic75

CONDENSERS

7483	Cl _{a,b,c}	Variable Condenser	\$2.00
572	Cl ₂₂	.1 mf. 200 Volt20
2792	C ₂	.2 mf. 200 Volt20
2780	C ₃	50 mmf Mica20
2597	C _{4,5,8}	1-10 mmf Trimmer20
1611	C _{6,9}	3-35 mmf. Trimmer20
3157	C ₇	2-25 mmf Trimmer25
2560	C ₁₀	200-500 mmf B.C. Osc Padder.....	.35
2741	C ₁₁	1330 mmf 5% Mica30
2793	C ₁₂	.006 600 Volt 10%20
575	C ₁₃	.1 mf. 400 Volt20
3352	C ₁₄	.2 mf. 400 Volt.....	.25
1286	C _{15,17}	250 mmf Mica25
565	C ₁₆	.01 mf. 200 Volt20
576	C _{18,19}	.02 mf. 400 Volt20
824	C ₂₀	.002 mf. 600 Volt20

RESISTORS

6720	R1,6,13	50 M 1/3 Watt15
6718	R2,3	100 Ohm 1/3 Watt15
6299	R4	10 M 1 Watt25
6723	R5,16,17	1 Meg 1/3 Watt15
2726	R7	500 M Volume Control and Switch	1.00
7262	R8	200 M 1/3 Watt15
7123	R9	400 M 1/3 Watt15
3353	R10	250 Ohm 2 Watt25
7122	R11	100 M 1/3 Watt15
7125	R12	5 M 1/3 Watt15
6722	R14	500 M 1/3 Watt15
2737	R15	2 Meg Tone Control75
7121	R18	20 M 1/3 Watt15
2882	R19	15 Ohm 1/3 Watt15

TUBES:

- 1-6K8G Converter (Osc. and first Detector)
1-6K7G I.F. Amplifier
1-6Q7G Det.-first Audio Amplifier.
1-6C6G Phase Inverter.
2-6F6G Push Pull Power Output
1-80 Rectifier.

POWER TRANSFORMERS

Power Transformers are available and these receivers are sometimes equipped with them for operation on 25,40 or 60 cycles.

