

Section 6
PARTS LIST

ITEM	CIRCUIT FUNCTION	DESCRIPTION	COLLINS PART NUMBER
R-160	V-114 screen dropping	RESISTOR: 10 megohm $\pm 10\%$, 1 w	745-3436-00
R-161	V-114 plate load	RESISTOR: 33,000 ohm $\pm 10\%$, 1/2 w	745-1415-00
R-162	V-114 plate dropping	RESISTOR: 2200 ohm $\pm 10\%$, 1/2 w	745-1366-00
R-163	"S" meter series	RESISTOR: 100 ohm $\pm 10\%$, 1/2 w	745-1310-00
R-164	Back bias dropping	RESISTOR: wire-wound, 120 ohm $\pm 5\%$, 8 w	747-0073-00
R-165	Back bias dropping	RESISTOR: wire-wound, 310 ohm $\pm 5\%$, 8 w	747-0077-00
R-166	Back bias dropping	RESISTOR: wire wound, 120 ohm $\pm 5\%$, 8 w	747-0073-00
R-167	AVC amplr stabilizing	RESISTOR: .10 megohm $\pm 10\%$, 1/2 w	745-1436-00
R-168	V-111A cathode	RESISTOR: 2200 ohm $\pm 10\%$, 1/2 w	745-1436-00
R-169	V-108 screen dropping	RESISTOR: 27,000 ohm $\pm 10\%$, 1/2 w	745-1412-00
R-171	AVC amplr stabilizing	RESISTOR: 120,000 ohm $\pm 10\%$, 1/2 w	745-1440-00
R-172	Static drain	RESISTOR: .47 megohm $\pm 10\%$, 1/2 w	745-1464-00
R-173	Audio voltage dropping	RESISTOR: 1800 ohm $\pm 5\%$, 2 w	745-5662-00
R-174	B+ isolation	RESISTOR: 1000 ohm $\pm 10\%$, 2 w	745-5652-00
R-175		RESISTOR: Not used	
R-176		RESISTOR: Not used	
R-177	V-111B grid	RESISTOR: .22 megohm $\pm 10\%$, 1/2 w	745-1170-00
R-178	V-111B grid	RESISTOR: .10 megohm $\pm 10\%$, 1/2 w	745-1184-00
R-179	V-111B cathode	RESISTOR: 1000 ohm $\pm 10\%$, 1/2 w	745-1352-00
R-180	V-111B plate dropping	RESISTOR: 2200 ohm $\pm 10\%$, 1/2 w	745-1366-00
R-181	V-116 plate load	RESISTOR: 1400 ohm $\pm 5\%$, 12 w	747-1182-00
R-182	M-101 rectifier load	RESISTOR: 220 ohm $\pm 10\%$, 1/2 w	745-1324-00
R-183	T-105 pri load	RESISTOR: comp, 68,000 ohm p/m $\pm 10\%$, 1/2 w	745-1429-00
R-184	Back bias dropping	RESISTOR: comp, 12 ohm p/m $\pm 10\%$, 2 w	745-5572-00
R-185	Oscillator plate filter	RESISTOR: 1800 ohm, $\pm 5\%$, 12 w	747-1183-00
R-186	V113 grid	RESISTOR: fixed composition; 0.22 megohm $\pm 10\%$, 1/2 w	745-1450-00
R-187	I-f gain	RESISTOR: variable composition; 10,000 ohms $\pm 20\%$, 1/2 w	376-2427-00
R-301	V-301 screen dropping	RESISTOR: 39,000 ohm $\pm 10\%$, 1 w	745-3419-00
R-302	V-301 plate load	RESISTOR: 12,000 ohm $\pm 10\%$, 1/2 w	745-1440-00