

Section 6
PARTS LIST

ITEM	CIRCUIT FUNCTION	DESCRIPTION	COLLINS PART NUMBER
C-161	Band 1 harmonic tuning	CAPACITOR: mica, 200 mmf $\pm 2\%$, 500 WV	912-0514-00
C-162	Band 1 harmonic tuning	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-163	V-105 plate bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-164	V-105 screen bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-165	Osc. feedback network	CAPACITOR: ceramic, 15 mmf $\pm 5\%$, 500 WV	916-4180-00
C-166	Osc. feedback network	CAPACITOR: mica, 100 mmf $\pm 5\%$, 500 WV	912-0494-00
C-167	Osc. grid circuit trimmer	CAPACITOR: variable ceramic, 3-12 mmf, 350 WV	917-1035-00
C-168	Second Mixer grid trap	CAPACITOR: mica, 220 mmf $\pm 2\%$, 500 WV	912-0517-00
C-169	Freq. standard adjusting	CAPACITOR: variable ceramic, 5-25 mmf, 350 WV	917-1038-00
C-170	V-104 cathode bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-171	V-104 screen bypass	CAPACITOR: mica, 100 mmf $\pm 5\%$, 500 WV	912-0494-00
C-172	V-104 plate decoupling	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-173	Freq. standard coupling	CAPACITOR: ceramic, 10 mmf ± 1 mmf, 500 WV	916-0139-00
C-174	L-116 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-175	L-116 padding	CAPACITOR: mica, 180 mmf $\pm 2\%$, 500 WV	912-0511-00
C-176	L-117 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-177	L-117 padding	CAPACITOR: mica, 300 mmf $\pm 2\%$, 500 WV	912-0526-00
C-178	V-103 plate bypass	CAPACITOR: ceramic, 10,000 mmf 500 WV	913-1188-00
C-179	L-118 padding	CAPACITOR: mica, 180 mmf $\pm 2\%$, 500 WV	912-0511-00
C-180	L-118 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-181	L-119 padding	CAPACITOR: mica, 300 mmf $\pm 2\%$, 500 WV	912-0526-00
C-182	L-119 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-183	V-106 cathode bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00