

Section 6  
PARTS LIST

ITEM	CIRCUIT FUNCTION	DESCRIPTION	COLLINS PART NUMBER
C-119	L-110 trimming	CAPACITOR: variable ceramic, 8-50 mmf 350 WV	917-1038-00
C-120	L-107 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-121	L-107 padding	CAPACITOR: mica, 200 mmf $\pm 2\%$ , 500 WV	912-0514-00
C-122	L-108 trimming	CAPACITOR: variable ceramic, 5-25 mmf, 350 WV	917-1036-00
C-123	L-108 padding	CAPACITOR: mica, 62 mmf $\pm 2\%$ , 500 WV	912-0478-00
C-124	L-109 trimming	CAPACITOR: variable ceramic, 5-25 mmf, 350 WV	917-1036-00
C-125		CAPACITOR: Not used	
C-126	V-101 plate bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-127	L-111 padding	CAPACITOR: mica, 200 mmf $\pm 2\%$ , 500 WV	912-0514-00
C-128	L-111 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-129	L-112 padding	CAPACITOR: mica, 62 mmf $\pm 2\%$ , 500 WV	912-0478-00
C-130	L-112 trimming	CAPACITOR: variable ceramic, 5-25 mmf, 350 WV	917-1036-00
C-131		CAPACITOR: Not used	
C-132	L-113 trimming	CAPACITOR: variable ceramic, 5-25 mmf, 350 WV	917-1036-00
C-133	V-102 grid coupling, bands 4 and 7	CAPACITOR: ceramic, 1.5 mmf $\pm 1/4$ mmf, 500 WV	916-0072-00
C-134	V-102 cathode bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-135	V-102 screen bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-136	V-102 injection coupling	CAPACITOR: mica, 100 mmf $\pm 5\%$ , 500 WV	912-0494-00
C-137	L-114 to L-115 coupling	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-138	V-102 plate bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-139	L-115 padding	CAPACITOR: ceramic, 20 mmf $\pm 5\%$ , 500 WV	916-4188-00
C-140	L-115 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00