

SECTION VI PARTS LIST

ITEM	CIRCUIT FUNCTION	DESCRIPTION	COLLINS PART NUMBER
C-101	L-101 padding	CAPACITOR: mica, 800 mmf $\pm 2\%$, 300 WV	935-5016-00
C-102	L-101 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-103	L-102 padding	CAPACITOR: mica, 390 mmf $\pm 2\%$, 300 WV	912-0535-00
C-104	L-102 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-105	L-103 padding	CAPACITOR: mica, 220 mmf $\pm 2\%$, 500 WV	912-0517-00
C-106	L-103 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-107	L-104 padding	CAPACITOR: mica, 130 mmf $\pm 5\%$, 500 WV	912-0503-00
C-108	L-104 trimming	CAPACITOR: variable ceramic, 8-50 mmf, 350 WV	917-1038-00
C-109	L-105 padding	CAPACITOR: mica, 20 mmf $\pm 5\%$, 500 WV	912-0443-00
C-110	L-105 trimming	CAPACITOR: variable ceramic, 5-25 mmf, 350 WV	917-1036-00
C-111	V-101 grid coupling	CAPACITOR: ceramic, 2.0 mmf $\pm 1/4$ mmf, 500 WV	916-0075-00
C-112		CAPACITOR: Not used	
C-113	V-101 grid coupling	CAPACITOR: mica, 100 mmf $\pm 5\%$, 500 WV	912-0494-00
C-114	V-101 grid decoupling	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-115	V-101 screen bypass	CAPACITOR: ceramic, 10,000 mmf, 500 WV	913-1188-00
C-116	V-102 grid coupling	CAPACITOR: ceramic, 1.0 mmf $\pm 1/4$ mmf, 500 WV	916-0070-00
C-117	V-101 plate coupling	CAPACITOR: ceramic, 2.0 mmf $\pm 1/4$ mmf, 500 WV	916-0075-00
C-118	L-110 padding	CAPACITOR: mica, 910 mmf $\pm 1\%$, 300 WV	935-5015-00