

ITEM	CIRCUIT FUNCTION	DESCRIPTION	COLLINS PART NUMBER
L-112	Mixer coil sec, bands 8-15	COIL ASSEMBLY: RF, single winding, 20 turns, single layer wound	504-3061-001
L-113	Mixer coil sec, bands 16-30	COIL ASSEMBLY: RF, single winding, 20 turns, single layer wound	504-3062-001
L-114	11.5-10.5 mc i-f coil, band 1	COIL: IF, transformer, single winding, 48 turns, single layer wound	504-3064-001
L-115	11.5-10.5 mc i-f coil, band 1	COIL: IF, transformer, single winding, 16 turns, single layer wound	504-3057-001
L-116	Variable i-f coil pri.	COIL: IF, transformer, single winding, 48 turns, single layer wound	504-3064-001
L-117	Variable i-f coil pri.	COIL: IF, transformer, single winding, 46 turns, universal wound	504-3066-001
L-118	Variable i-f coil sec.	COIL: IF, transformer, single winding, 48 turns, single layer wound	504-5347-001
L-119	Variable i-f coil sec.	COIL: IF, transformer, single winding, 46 turns, universal wound	504-3066-001
L-120	Inj. osc. cathode coil	COIL: RF, 3 windings, 112 turns, universal wound	503-4535-001
L-121	Inj. osc. harmonic selector	COIL: RF, single winding, 46 turns, single layer wound	504-3074-002
L-122	Power filter	REACTOR: filter choke, 3.0 hy 120 ma, 100 ohm 250 TV RMS	678-0432-00
L-123	Power filter	REACTOR: filter choke, 5 hy 80 ma, 300 ohm, 2500 TV RMS	678-0431-00
L-124	Spurious filter	FILTER: band suppression, rejection frequency 4 megacycles, .260" diam hole for mounting	504-6646-002
L-125	Spurious filter	COIL: RF, choke, 0.5 millihenry $\pm 10\%$, #36 wire	240-0073-00
M-101	Single level & db meter	METER: audio level, 0-1 ma 46 ohms $\pm 10\%$	476-0252-00
R-101	V-101 grid return	RESISTOR: 1 megohm $\pm 10\%$, 1/2 w	745-1478-00
R-102	V-101 grid decoupling	RESISTOR: .10 megohm $\pm 10\%$, 1/2 w	745-1436-00
R-103		RESISTOR: Not used	
R-104	V-101 screen dropping	RESISTOR: 33,000 ohm $\pm 10\%$, 1/2 w	745-1415-00