

LINE EQUALIZER

~~BILL OF MATERIAL~~ Part List

MODEL EQ-1

PROJ. NO. C-8548

LIST NO. ML-10045

ISSUE

SHEET 1 OF 2 SHEETS

OTTAWA, ONTARIO

TMC(Canada)LIMITED

LF-001

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
	1	CAPACITOR: fixed, paper dielectric, 0.1 uf, ±5 per cent, 600 vdcw. Cornell-Dubilier Corp. CUB6P1.	C101
	1	CAPACITOR: fixed, paper dielectric, 0.05 uf, ±5 per cent, 600 vdcw. Cornell-Dubilier Corp. CUB6S5.	C102
	1	CAPACITOR: fixed, paper dielectric, 0.002 uf, ±5 per cent, 600 vdcw. Cornell-Dubilier Corp. CUB6D2.	C103
	1	CAPACITOR: fixed, paper dielectric, 0.015 uf, ±5 per cent, 600 vdcw. Cornell-Dubilier Corp. CUB6S15.	C104
	1	CAPACITOR: fixed, paper dielectric, 0.01 uf, ±5 per cent, 600 vdcw. Cornell-Dubilier Corp. CUB6S1.	C105
	1	INDUCTOR: fixed, 63.5 uh, tapped at 28 uh, 10.38 uh, 4.0 uh, ±5 per cent, 1310 turns of #34 cotenamel wire universal wound on powdered iron core, size 3/8 x 1". The Henry L. Crowley Co. C-1350. Enclosed in two cylindrical powdered iron cups, 1 3/8" dia. x .505" wide. The Henry L. Crowley Co. C-1486.	L101
	1	RESISTOR: fixed, composition, Nobleloy X, 1 ohm, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R101
	1	RESISTOR: fixed, composition, Nobleloy X, 2 ohms, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R102

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

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OTTAWA, ONTARIO

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
	1	RESISTOR: fixed, composition, Nobleloy X, 4 ohms, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R103
	1	RESISTOR: fixed, composition, Nobleloy X, 8 ohms, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R104
	1	RESISTOR: fixed, composition, Nobleloy X, 15 ohms, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R105
	1	RESISTOR: fixed, composition, Nobleloy X, 30 ohms, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R106
	1	RESISTOR: fixed, composition, Nobleloy X, 60 ohms, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R107
	1	RESISTOR: fixed, composition, Nobleloy X, 120 ohms, ±1 per cent, 1/2 w. Continental Carbon X-1/2.	R108

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓

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