

MATERIAL LIST

TRANSFORMER TR-070

SECTION I:

Electrical Components and Mechanical Parts

SECTION II:

Hardware

SECTION III:

Supporting Drawings

CHECKED: *M. Kr.*APPROVED: *J. J. C.*

Typed: July 29, 1960 NK/1r

BILL OF MATERIAL		MODEL	TR-070	PROJ. NO.	LIST NO.	ML-TR070
		ISSUE	A		SHEET 1	OF 2 SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION			REMARKS	
		<u>SECTION I:</u> Electrical Components and Mechanical Parts				
BX-10001	1	CAN.				
CI-10001-3	1	CORE.				
MS-10151	1	LID.				
MS-10152	1	MOUNTING BRACKET.				
MS-10153	1	COVER.				
PP-10056	1	COIL FORM.				
SO-239	1	RECEPTACLE: coaxial.				
		<u>SECTION II: Hardware.</u>				
LWI04MRN	4	WASHER: lock.				
NTH0440BN6	4	NUT.				
SCBC0440BN5	4	SCREW.				
TA-10001-1		TAPE: tuck, 3/18" wide #50.				
TE-110-2	1	LUG: solder #4.				
TE-126	1	TERMINAL.				
WI-10006-2		WIRE: # 30 DCC				
WL-100-4	1	STABILIZER.				
↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓		CHECKED	<i>M. Kr.</i>		APPROVED	<i>Dve</i>

OTTAWA, ONTARIO

TMC(Canada)LIMITED

TRANSFORMER TR-070

BILL OF MATERIAL		MODEL TR-070	PROJ. NO.	LIST NO. ML-TRO70
		ISSUE A		SHEET 2 OF 2 SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION		REMARKS
<u>SECTION III: Supporting Drawings</u>				
A-10073		TRANSFORMER CAN: ASSEMBLY TRO 70.		Drwg. Size 2
A-10078		WINDING DATA TRO 70.		Drwg. Size 1
A-10091		TERMINAL LID SUB ASSEMBLY.		Drwg. Size 2
A-10092		CORE ASSEMBLY.		Drwg. Size 1
LD-10110		STAMPING DETAIL TRO 70.		Drwg. Size 1
MS-10151		TERMINAL LID.		Drwg. Size 1
MS-10152		MOUNTING BRACKET.		Drwg. Size 2
MS10153		TRANSFORMER COVER.		Drwg. Size 1
PP-10056		CORE MOUNTING.		Drwg. Size 1
S-10081		TEST LIMITS.		

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↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED *M. Ker.*

APPROVED *[Signature]*

