

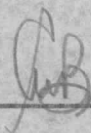
M A T E R I A L   L I S TTRANSFORMER TR-073

SECTION I:                    ELECTRICAL COMPONENTS AND MECHANICAL PARTS

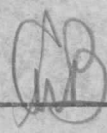
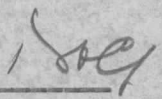
SECTION II:                    HARDWARE

SECTION III:                    SUPPORTING DRAWINGS

CHECKED

  
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APPROVED

   
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TYPED: October 27, 1959.

BILL OF MATERIAL

MODEL TR-073/3

PROJ. NO.

LIST NO. ML-10076

ISSUE A B

SHEET 1 OF 2 SHEETS

OTTAWA, ONTARIO

TMC(Canada)LIMITED

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
<p><u>SECTION I: Electrical Components and Mechanical Parts</u></p>			
BX-100-8S	1	CAN: body and lid.	
CC-10007	1	CAPACITOR: fixed, disc. .05 uf, <u>+10%</u> , ceramic.	
CG21SL330G3	1	CAPACITOR: tubular, ceramic, 33 uuf, <u>+ 2%</u> .	
CF-10012	1	COIL FORM.	
CI-10001-2	1	CORE: grade 4B.	
TE-101-1	6	FEED THROUGH: ceramic.	
GL-10003		COMPOUND, POTTING	
<p><u>SECTION II: Hardware.</u></p>			
MS-10259	2	STABILIZER.	
MS-10290	1	CAN: base.	
SC-10001	4	STUD: 6-32 x 3/8".	
TA-10001-1		TAPE: Tuck, 3/8" wide (Tuck #50)	
TE-110-2	6	LUG: solder.	
WI-10002-2		WIRE: #28 "Heavy" soldereze.	
<p><u>SECTION III: Supporting Drawings</u></p>			
A-10200		ASSEMBLY TR-073	Drwg. Size 4
CF-10012		COIL FORM.	Drwg. Size 1

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

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TRANSFORMER TR-073

TR073

BILL OF MATERIAL

MODEL TR-073

PROJ. NO.

LIST NO. ML-10076

ISSUE A B

SHEET 2 OF 2 SHEETS

OTTAWA, ONTARIO

TMC(Canada)LIMITED

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
LD-10068		STAMPING DETAILS.	Drwg. Size 2
MS-10259		STABILIZER.	Drwg. Size 1
MS-10290		CAN BASE.	Drwg. Size 1
S-10043		TEST LIMITS TRANSFORMER TR-073	Drwg. Size 1
S-10074		POTTING, SPECIFICATIONS	

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓

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APPROVED

