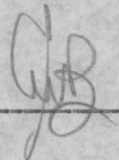


M A T E R I A L L I S T

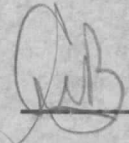
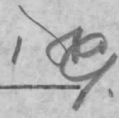
TRANSFORMER TR-078

- SECTION I: ELECTRICAL COMPONENTS AND MECHANICAL PARTS
- SECTION II: HARDWARE
- SECTION III: SUPPORTING DRAWINGS

CHECKED



APPROVED

TYPED: October 27, 1959.

BILL OF MATERIAL

MODEL TR-078

PROJ. NO.

LIST NO. ML-10078

ISSUE ABC

SHEET 1 OF 1 SHEETS

TMC(Canada)LIMITED OTTAWA, ONTARIO

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
		SECTION I:	
		<u>ELECTRICAL COMPONENTS AND MECHANICAL PARTS</u>	
BX-100-35	1	CAN: body and lid	
CI-10001-3	1	CORE: grade 3C	
CF-10012	1	COIL FORM:	
MS-10258	1	CAN BASE:	
		<u>SECTION II: HARDWARE</u>	
MS-10259	2	STABILISER:	
SC-10001	2	STUD: 6-32 x 3/8	
TA-10001-1		TAPE: tuck, 3/8" wide (Tuck # 50)	
TA-103-2		TAPE: Mylar, clear, 3/8" wide	
TS-10004	1	HERMETIC SEAL HEADER:	
WI-10007		WIRE: Single Nylon, Single Poly., #30	
		<u>SECTION III: SUPPORTING DRAWINGS</u>	
A-10182		ASSEMBLY TR-078	Drwg. Size 4
CF-10012		COIL FORM	Drwg. Size 1
GL-10003		POTTING COMPOUND	REF. S-10074
MS-10258		CAN BASE	Drwg. Size 1
MS-10259		STABILISER	Drwg. Size 1
S-10048		TEST LIMITS TR-078	Size 1
S-10074		ARALDITE, HOT POTTING	

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓

CHECKED

APPROVED *[Signature]*

