

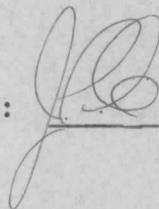
M A T E R I A L L I S T

MODEL VRA (Special)

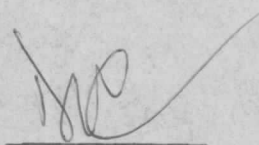
VERTICAL RECEIVING ANTENNA

SECTION I: Electrical Components and Mechanical Parts
SECTION II: Hardware
SECTION III: Supporting Drawings
SECTION IV: Specifications
SECTION V: Loose Items
SECTION VI: Raw Material

CHECKED:

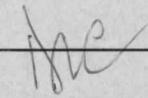


APPROVED:



TYPED: June 1, 1962. JPC/hh

VERTICAL RECEIVING ANTENNA MODEL VRA (Special)

BILL OF MATERIAL		MODEL	VRA	PROJ. NO.	LIST NO.	ML-10148
		ISSUE			SHEET 1	OF 3 SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION			REMARKS	
		<u>SECTION I:</u> <u>Electrical Components and Mechanical Parts</u>			<u>Dwg. Size</u>	
A-102	1	INSULATOR ASSEMBLY			2	
GA-106	1	GASKET			1	
HB-111-1	1	BUTTON: Plug			1	
MS-10551	1	PLATE: Mounting			2	
NP-10060	1	NAMEPLATE			2	
PM-100	4	PIN: Cover Bolt				
PM-103	1	SPARK ROD				
PM-105	1	COVER: Machining			REF. CS-100	
PM-721-2BN 1. 875	1	POST: Spark Rod				
PM-10079	1	CASE: Machining			REF. CS-101 4	
PX-100-1-.106	AR.	INSULATION: sleeving				
PX-100-1-.034	AR.	INSULATION: sleeving				
TR-044	1	TRANSFORMER (Use ML-TR-044)			REF. A-1012	
SO-239	1	CONNECTOR: Receptacle				
		<u>SECTION II: HARDWARE</u>				
FW25MSS	4	WASHER: Flat				
GA-103	1	GASKET: Cover				
GA-106	1	GASKET: Receptacle				
LWS04MRN	4	WASHER: Lock, Split				
LWS06MRN	4	WASHER: Lock, Split				
LWS08MRN	4	WASHER: Lock, Split				
↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↑				CHECKED	APPROVED 	

TMC(Canada)LIMITED OTTAWA, ONTARIO

OTTAWA, ONTARIO

TMC(Canada)LIMITED

BILL OF MATERIAL

MODEL VRA

PROJ. NO.

LIST NO. ML-10148

ISSUE

SHEET 2 OF 3 SHEETS

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
NTH0632BN8	4	NUT: Hexagon	<u>Drwg. Size</u>
SC-108-9	4	HEX HEAD CAP SCREW	
SCBP0440BN5	4	SCREW: Machine	
SCBP0832BN5	5	SCREW: Machine	
SCBP0832BN12	1	SCREW: Machine	
SFB0256SN3	4	SCREW: Machine, Thread Cutting, Slotted Head	
TE-104-4	1	TERMINAL: Lug	
TE-129	1	TERMINAL: Lug	
<u>SECTION III: Supporting Drawings</u>			
A-1012		TRANSFORMER ASSEMBLY (TR-044)	2
A-10336		FINAL ASSEMBLY	4
CS-100		COVER CASTING	4
CS-101		CASE CASTING	4
<u>SECTION IV: Specifications</u>			
S-101		Caustic Dip	1
S-114		Zinc Chromate Primer	1
S-115		Smooth Grey Enamel	1
S-404		Iridite	1

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED *me*

VERTICAL RECEIVING ANTENNA Model VRA (Special)

BILL OF MATERIAL

MODEL VRA

PROJ. NO.

LIST NO. ML-10148

ISSUE

SHEET 3 OF 3 SHEETS

TMC(Canada)LIMITED
OTTAWA, ONTARIO

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
PL-259	1	<u>SECTION V: LOOSE ITEM</u> CONNECTOR	<u>Drwg. Size</u> 1
BS-100		<u>SECTION VI: RAW MATERIAL</u> SOLDER: Soft	1
WL-100-1		WIRE: Buss-Bar, Tinned # 10	1
WL-100- 4		WIRE: Buss-Bar, Tinned # 16	1

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↑

CHECKED

APPROVED *[Signature]*