

MATERIAL LISTHF/LF ANTENNA COUPLER MODEL HLC-4

SECTION I: ELECTRICAL COMPONENTS AND MECHANICAL PARTS

SECTION II: HARDWARE

SECTION III: SUPPORTING DRAWINGS

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TYPED :

February 25, 1960.

HF/LF ANTENNA COUPLER MODEL HLC-4

TMC(Canada)LIMITED
OTTAWA, ONTARIO

BILL OF MATERIAL		MODEL	PROJ. NO.										LIST NO.
		HLC-4											ML-10088
		ISSUE											SHEET 1 OF 2 SHEETS
	AB												
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION										REMARKS	
		SECTION I: <u>Electrical Components and Mechanical Parts:</u>											
A-102-B	2	INSULATOR:											
A-10238	2	GROUND POST:											
GA-102	2	GASKET:											
GA-107	1	GASKET:											
PM-10073	1	CASE:										Use CS-103	
MS-10378	1	PLATE:											
NP-10061-2	1	NAMEPLATE:											
NS-10004	1	STAND OFF POST:											
PM-100-B	6	PIN COVER BOLT:											
PM-103-B	2	SPARK ROD:											
PM-107-B	2	FLANGE:											
PM-114-B	1	COVER:										Use CS-104	
PM-10064	2	SPARK ROD HOLDER:											
TR-155	1	TRANSFORMER:										T101	

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↑

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		HLC-4		ML-10088
		ISSUE		SHEET 2 OF 2 SHEETS
	AB			

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS	DRWG. SIZE
<u>SECTION II: Hardware:</u>				
FW08MRN	4	WASHER:		
FW10LBN	2	WASHER:		
FW25MSS	6	WASHER:		
LWI08MRN	2	LOCKWASHER:		
LWI10MRN	8	LOCKWASHER:		
LWS06MRN	6	WASHER:		
LWS25MRN	10	WASHER:		
NTH0632BN8	4	NUT:		
NTH1032BN10	2	NUT:		
NTH2520BN14	2	NUT:		
SC-108-9	6	BOLT HEX HEAD:		
SC-10002-10	6	SCREW:		
SC-10002-24	2	SCREW:		
SCBS0632BN6	2	SCREW:		
SCBS0632BN8	2	SCREW:		
SCBS0832BN6	2	SCREW:		
SCBS0832BN10	2	SCREW:		
SCBS1032BN6	4	SCREW:		
SCBS1032BN8	2	Screw:		
WA-109-56	1	WASHER: fibre		
SG-102-1	4	SCREW: self tapping		
<u>SECTION III: SUPPORTING DRAWINGS</u>				
CK-10369		SCHEMATIC HLC-4		1
A-10241		ASSEMBLY		4
A-10238		GROUND POST		1
PM-10068		NAMEPLATE MOUNTING DETAILS		2
PM-10073		CASE		4
MS-10378		PLATE		4
PM-10064		SPARK ROD HOLDER		1
↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↑			CHECKED	APPROVED <i>[Signature]</i>

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