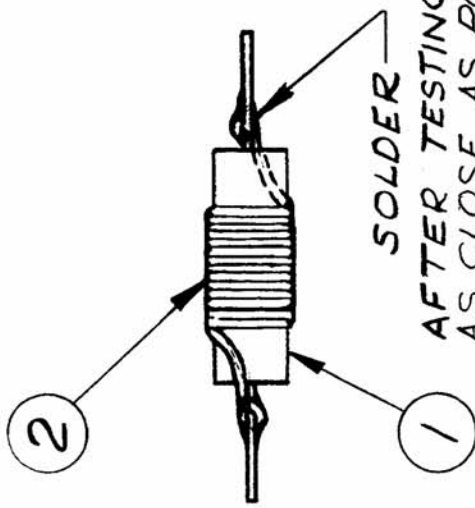


ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
Ø		REL TO PROD	MAR 29/68		AP	W. J.	W. J.	1	1	CI 114	CORE	
								AR	2	WI-1001-14	WIRE MAGNET	
								AR	3	BS 100	SOLDER SOFT	
								AR	4	GL 104-2	RESIN SYN. (NSUL-X)	

<p>CL 10039-1</p> <p><u>ASSEMBLY:</u> CLOSELY WIND 30 TURNS OF ITEM 2 IN THE MIDDLE OF ITEM 1 WITH ITEM 4</p> <p><u>TEST:</u> MEASURE INDUCTANCE ON "BOONTON" BRIDGE AT FREQUENCY 2.5 MHZ, PEAL TURNS OFF UNTIL INDUCTANCE MEASURES 12.2 µH WITHIN 1 TURN.</p>	<p>CL 10039-2</p> <p><u>ASSEMBLY:</u> CLOSELY WIND 20 TURNS OF ITEM 2 IN THE MIDDLE OF ITEM 1. COAT WITH ITEM 4.</p> <p><u>TEST:</u> MEASURE INDUCTANCE ON "BOONTON" BRIDGE AT FREQUENCY 7.9 MHZ, PEAL TURNS OFF UNTIL INDUCTANCE MEASURES 5.6 µH WITHIN 1 TURN.</p>
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MODEL		PROJECT NO.		ASS'Y. NO.		DATE	
AMC-21		070168		FX 10020		FEB. 28/67	
TMC (Canada) LIMITED OTTAWA ONTARIO				COIL RF			
STOCK SIZE		MATERIAL		WEIGHT PER PC.		TYPE & TEMPER	
HEAT TREAT. SPEC.		FINISH & SPEC. NO.		ELEC. DES. APP.		TECH. DES. APP.	
				AP		DRAWN	
CHECKED		FINAL APPROVAL					
						CL 10039 Ø	