Q'' TEST FREQ.	"Q" MIN.	EXT.CAP.	NO. CODE	SYMBOL	INDUCTANCE "Q"METER		00	SYM I		DESCRIPT		REVISIONS DATE E.M.N. NO. DRAFT CHKD A		
ruew.	WIN.	METER	CODE		3 MHZ			X	EXPE	R. RELEASE		5.3.65 X	HLA	SHAD AP
ЗМС	40	-#-		L1	12 juh ± 1.0 uh			Ø	REL	EASED FOR P	RODUCTION	5/14/1		
•							-	2,	TNO. T	OL, WAS + 0.5 Uh DED FREQ 3MH C. CL379 LET	2	7//8/66 165		May >
							19	B	RELO	C. CL379 LET	TERING	12.5.66 1737	RME	STA)
							0							
		WINDING	PROCED U RE				14							
	4.5				•									
1- WINI 2- BAKE	D 46 TU	RNS OF ITE	M 3 ON ITEM	M 1,STAKE WI	TH ITEM 4.	\T\ W\T\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<u>.</u>				,		
			ON BASE AS		OVEN AND COAT CO	OLL WITH ITEM #5	•			,				-
4- STRIP AND TIN LEADS TO WITHIN 1/4" OF COIL.													PO IT	EM #1
	CE BOBB.		OG ON BASE,	, TAKING CARI	E TO POSITION NOT	CHES ON RAISED						•	· ·	
6- SOLDER ALL LEADS TO PROPER COLOR-CODED TERMINALS ON BASE.							START				RED	0		
7- ASSEMBLE AS PER ASSEMBLY DRAWING, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE NOTCHES.								BLUE						
8- DO N	NOT CUT		O LONG TAB	S.						3 /	BLO			
		ASE, AS PER		une.						4				
10- STAMP TMC PART NO. AS SHOWN ABOVE. 11- TEST INDUCTANCE, AND Q AS SHOWN ABOVE. (W/O SLUG)							RED				WIRING DETAIL			
12- BAKE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F.							END							
		PLETED ASSE	MBLE FROM (OVEN AND ALLA	ow to cool to Roc	M TEMPERATURE.		50	CHEM	ATIC DIAGRAM		والمرافقة مناه المنطقة والمعافد والمناطقة والمناطقة المناطقة المناطقة المناطقة المناطقة والمناطقة	negoring and in the control of the c	· · · · · · · · · · · · · · · · · · ·
15-, D E	ELETED	> 1 1 1 1										NOT TO BE 9	TI TASE	
16- TUNE 17- TEST	E THE COIL V	ORE INTO TH WITH "O" ME	ETER 260A.	REACH THE IN	DUCTANCE AS SHOW	N ABOVE.					•	WIG AUTHOR		Ą.
18- SET	THE TES	ST FREQUENC	CY AS SHOWN	ABOVE, AND	SET THE (MULTIPL	Y "Q" X) TO 1.					· · · · · · · · · · · · · · · · · · ·			<i>*</i>
19- TUNE	E THE I	NDUCTANCE I	DIAL. TO RE	ACH THE MAX.	READING ON THE	"Q" METER.				,		WITE 37.,		
												0275	2,212.00	
		•										manan ya sanganasina dan san mangapinan indi andari indian indian andari sa sana a sana a sana a sa	and an experience of the second se	AND COLUMN TO SERVICE SERVICES
								X	6	BS-100	SOLDER, S	OFT		
					· · · · · · · · · · · · · · · · · · ·	-STAMP THE PAR		X	5	GL-130	ADHESIVE,	Q-DOPE	efer vise	
		G CORE	RED	CF125 Q	P/O ITEM #1	VIG HIGH BLACE GOTHIC AS SH		Х	4	GL-103	ADHESIVE,	N-CEL	2	
		1/2	/	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	P/O ITEM #1	double to st		Х	3	WI-104-743 SNQ	S WIRE, ELE	CTRICAL,	: 24	
	-	_//	9 ———	n d n F====	J			-44	2			ALL THE STATE OF T	175 de 1	,
					<u>-</u> 5	CL379		1	1	CI-136-2	CORE, ADJ	USTABLE TUNING		
BEND 4	TABS -				لئے۔۔۔_ ا	ق		REQ'D.	ITEM	PART NUMBER		DESCRIPTION	4	SY
DOWN AS SHOWN / BLUE							POS			LIST OF MATE				
SEE CHART FOR BASE NO. CODE										THE TECHNICAL MATERIEL CORP.				
						PINISH		MAMARONECK, NEW YORK						
B. 00 140. 000 1										CL 319 A 33 Y.				
CMRA- A 4216 G'T'Y/UNIT MODEL USED ON ASS'Y. NO. SCALE CODE							UNI FOR OTHERWISE CONGISTED			SYN-A-LI DRAWN, DATE FINALAPPROVAL DATE				
						DIME	ENSIONS A	THERWISE SPECIFIED REIN INCHES AND INCLUDE	CHECKED O	53.65		5/		
		- · · · · - - · · <u>- · · · · · · · · · · · · · · · · </u>			THE CONTENTS OF THIS DRAW	1		DECIMAL		PLIED OR PLATED FINISHES FRACTIONS	ELECT. DES.	2/14/65 A4	201	1 1
											■ ∀ (###			
		NOTES			OF THE TECHNICAL MATERIEL REPRODUCTION IN WHOLE OR	CORP. ITS UNAUTHORIZED	USE OR	X 士 .05 .XX 士 .01 . 士 XXX.	0	LERANCES ± 1/64 ARGLES ± 0° 30'	MECH. DES.	DATE SHEET	261	