	T	EVE CAD	NO	SYMBOL	INDUCTANCE		A		REVISIONS					
"Q" TEST FREQ.	"Q" MIN.	EXT.CAP. Q METER	NO. CODE	SIMBOL	10KC BRIDGE			SYM	DESCRIP		DATE E.M.N. NO.	DRAFT CHKD	APPD	
Lund.	MIII	WILLIE	CODE		10110 211202			×	EXPER. RELEASE		102064 ×	P/sum		
9MC	70				- 4.5uh ±5%		_	2	TEH Z, CF135- & DEC		10-27-64 X1	9 fut 16	75	
SMC	1.0	1			2000 400 - 000		(1)	Ø	ORIGINAL RELEASE FOR	PRODUCTION		ww	A De	
							1.	A	"Q" MIN WAS BO		3.9.67 17921	RME S	* 910B	
		WINT	ING PROCEDU	RE			19					·	′	
		11 11 11	TING PROCEDO	, ich			0							
1. PRIM	ARY WIN	20 TURNS	OF ITEM. 3. (	ON ITEM 1.	STAKE WITH ITEM	4.							l	
2. SEC	ONDARY -	WIND 5 TUR	INS OF ITEM	#7 OVER PR	IMARY AND IN THE	SAME DIRECTION	( با ا							
		ITEM 4.			ATDT AT DD I	/ ADY/	1							
					SITE SIDE OF PRI		لـــــــــــــــــــــــــــــــــــ							
			ON BASE AS		M OVEN AND COAT	COLL WILL LIEW #								
											~~	5 3 1TEN	1 /	
6. STRIP AND TIN LEADS TO WITHIN 1/4" OF COIL. 7. PLACE ITEM #2 OVER SLUG ON BASE, TAKING CARE TO POSITION NOTCHES ON RAISED												- \		
PART OF BASE.								BLUE BLACK START START START						
8. SOLDER ALL LEADS TO PROPER COLOR-CODED TERMINALS ON BASÉ. 9. ASSEMBLE AS PER ASSEMBLY DRAWING, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE										EVO O		OF TO	_	
	SEMBLE AS CHES.	S PER ASSEM	IRTA DKAMING	r, PLACE IN	CASE; BEND THE	T MI MWUU GONI I	п£	1	<b>₹</b>	START	A manufacture of the control of the	STAR		
		ОРР ТИК Т	WO LONG TAB	5.				PR	IMARY SECON	DARY BLUE		BLA		
				<b>-</b> •					XS	PRIMARY		SECOND	ary	
11. CODE THE BASE, AS PER CHART.  12. STAMP TMC PART NO. AS SHOWN ABOVE.														
13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE.											VIRING DETA	<u>.IL</u>		
14. BAKE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLE FROM OVEN AND ALLOW TO COOL TO ROOM TEMPERATURE.									END END RED GREEN		· · · · · · · · · · · · · · · · · · ·	·····		
			EMBLE FROM C	OVEN AND AL	LOW TO COOL TO R	JOM TEMPERATURE.		50	HEMATIC DIAGRAM					
	PEAT STE		Z 10KC IINTVE	ERSAL BRIDG	E. (INDUCTANCE)							<b>8</b> ∞ .		
					NDUCTANCE AS SHO	WN ABOVE.							. #	
19. TES	T COIL	WITH "Q" MI	ETER TYPE 20	60A(FOR "Q"	ONLY).								"	
					SET THE (MULTII									
21. TUN	E THE I	NDUCTANCE 1	DIAL, TO RE.	ACH THE MAX	READING ON THE	"Q" METER.								
							÷							
								X	7 WI141-32-5	WIRE, ELECTRIC	CAL			
									6 BS-100	SOLDER, SOFT		4		
	EXSISTING CORE CF135-8 TIGH BLAC								5 GL-130	ADHESIVE, Q-De		41 (49)		
		IRON	-BLUE	CF135	-0 	VIG HIGH BLA		X	4 GL-103	ADHESIVE, N-C				
	R	ED /	/	TP/0//	E191 /			X	3 WI 141-32-2	WIRE, ELECTRIC	CAL, LITZ			
	BLACK		<b>a</b> -[h	nt n F=					2		- COE	CETED		
					<del>-</del>			1	1 CI-136- 2	CORE, ADJUSTA	BLE TUNING			
BELID A TABLE								REQ'D.	ITEM PART NUMBER		DESCRIPTION		SYMBOL	
BEND 4 TABS								M. GELLMAN LIST OF MATERIAL						
DOWN AS SHOWN / RED								MATERIA	L	TUE TECUN	IICAL MATER	IEL CORE	,	
								THE TECHNICAL MATERIEL CORP.  MAMARONECK, NEW YORK						
GREEN - L SEE CHART FOR  BASE NO. CODE  O'T'Y JUNIT MODEL USED ON ASS'Y. NO  SCALE  1:1  A								FINISH	t .	TITLE	······································	UKK		
								TT247					i	
								1	· (	TRANSFORMER, R	.F., ADJUSTABL	E		
								111	ILESS OTHERWISE SPECIFIED	DRAWN DATE 10:20	// // // //	/	DATE ;	
								DIMENSIONS ARE IN INCHES AND INCLUDE CHECKED 10.20-64					4/13/66	
								CHEMICALLY APPLIED OR PLATED FINISHES 4/12/66						
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PRO								DECIMAL	مماد خ	ELECT. DES	L A 35	763		
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