	"Q"	EXT.	NUMBER CODE	SYMBOL	INDUCTANCE 10KC		8		REVISIONS						
FREQUENCY	MIN.	CAP.					8	SYM				DATE E.M.N. NO. DRAF			
		'Q'' METER			BRIDGE			X	EXPER. RELEASE		3.25.65		HLA		
6.5 MC	35			<del>-/-</del>	4.14h ± .54h	,		0	ORIGINAL RELEASE FOR PR	RODUCTION	4.7.65	0	Of !		
							M_					1	<del></del>	l	L
		WIND	ING PROCEDU	TRE .			1								
				· • • · · · · · · · · · · · · · · · · ·			9								
					STAKE WITH ITEM 3		0								
					S TOGETHER BIFII	LAR OVER PRIMARY	$\omega$	ŀ							
				WITH ITEM 3											
					TTE SIDE OF PRIMA  OVEN AND COAT CO		V					•			
			N BASE AS S		DAFIN WAD COMI. CO.	LL WITH ITEM 4.		<del> </del>		<del></del>					···
			WITHIN 1/4											. 49	Ū
					TO POSITION NOTO	CHES ON RAISED		,	PRIMARY SECONDAI	P/O ITEM *	1		ON Y	WHITE	
PARŢ	OF BASE	•						+	PRIMARY SECONDAI	Ly				7	.156
8. <b>Bold</b>	ER ALL	LEADS T	o Proper	R COLOR-C	ODED TERMINAL	S		1		PE SED	\	7	~ (i) (i)	W. W.	74.
ON BASE THE ST. TO ST.							9	STARTO STA	RT EVO	·	<u> </u>	]/ /x	22		
					14DG DOWN 75		1	BLUE }	YELLOW \			///	・ハソー		
9. ASSEMBLE AS PER ASSEMBLY DRAWING, PLACE IN CASE, BEND THE 4 TABS DOWN IN TONOTCHES.						LARS DOWN IN THE		Ī	5 END	WHITE BLUE	<u> </u>		//	REE	Ú
		FF THE TWO	LONG TABS.							OT BLUE			5	,	
11. DELE								1	$V \in V \longrightarrow V \subseteq V$	DOIMAD	<b>Y</b>		SEC	OND	10Y
12. STAMI	P TMC PA	RT NO. AS	SHOWN BELOW	· .					ENDO CEND	)	•			J. 10,	-1/
					DUCTANCE FIRST	•		1	GRE	EN					
				OUR AT 212°1				1							
15. REMOVE COMPLETED ASSEMBLY FROM OVEN AND ALLOW TO COOL TO ROOM TEMPERATURE.							SCHEMATIC, DIAGRAM WIRING DETAIL								
16. REPEAT STEP NO.13. 17. TEST COIL WITH A 1/4% 10KC UNIVERSAL BRIDGE. (INDUCTANCE ONLY).									and different			,			
					aductance As St									. #	,
						TOWN HOOVE,									
				A (FOR"Q"					,						
20. SET	IHE IE	ST FREQU			e and Set the (I	•			* ************************************						
			<u> </u>	フニャ のい エルー ん	LAX. READING ON	THE "Q" METER									
		DUCTANCE	. DIAL TO L	CEACH THE IV			•	į	•						
		DUCTANCE	. DIAL TO L	CEACH THE IV			•		,						
		DUCTANCE	. DIAL TOL	CEACH THE IV			•		·						
		DUCTANCE		CEACH THE N											
		DUCTANCE	BLUE	CEACH THE N		STAMP TMC PT. No						·	e ar	<del>1</del>	**************************************
	e The In				Ŋ	IG HIGH BLACK	).	x	5 RS 100	SOLDER TIN AL	IOV		di gir	• 1	
	e the In EXIST	ING CODE		CF135-	0, P/0		).	XX	5 BS 100 4 GL 130	SOLDER, TIN AL			4 N 1	* /	<u> </u>
	e the in Exist Grad	ING CODE E I <b>RO</b> N			0, P/0	IG HIGH BLACK	).	X X X		SOLDER, TIN AL ADHESIVE - Q-D ADHESIVE - N-C	OPE			* /	\$
21. TUNE	EXIST GRAD	ING CODE		CF135-	0, P/0	IG HIGH BLACK	).	X	4 GL 130 3 GL 103 	ADHESIVE - Q-D ADHESIVE - N-C	OPE EL ***			• ,	
21. TUNE	e the in Exist Grad	ING CODE E I <b>RO</b> N		CF135-	0, P/0	IG HIGH BLACK SOTHIC AS SHOW	).	X	4 GL 130 3 GL 103 	ADHESIVE - Q-D ADHESIVE - N-C  WIRE, ELECTRI	OOPE EL &				<u> </u>
21. TUNE	EXIST GRAD	ING CODE E I <b>RO</b> N		CF135-	0, P/0	IG HIGH BLACK SOTHIC AS SHOW	).	X X ** X	4 GL 130 3 GL 103 	ADHESIVE - Q-D ADHESIVE - N-C	OOPE CEL A. C CAL, L BLE TU	JN I NG			5
21. TUNE	EXIST GRAD R	ING CODE E I <b>RO</b> N		CF135-	0, P/0	IG HIGH BLACK SOTHIC AS SHOW	).	X X	4 GL 130 3 GL 103 	ADHESIVE - Q-D ADHESIVE - N-C  WIRE, ELECTRI  CORE, ADJUSTA	OOPE EL &	JN I NG			SYMBOL
21. TUNE	EXIST GRAD R	ING CODE E I <b>RO</b> N		CF135-	0, P/0	IG HIGH BLACK SOTHIC AS SHOW	).	X X X X 1 REQ D.	4 GL 130 3 GL 103	ADHESIVE - Q-D ADHESIVE - N-C	OOPE CEL A. C CAL, L BLE TU	JN I NG			SYMBOL
21. TUNE	EXIST GRAD R	ING CODE E I <b>RO</b> N		CF135-	0, P/0	IG HIGH BLACK SOTHIC AS SHOW	).	X X ** X	4 GL 130 3 GL 103	ADHESIVE - Q-D ADHESIVE - N-C WIRE, ELECTRI CORE, ADJUSTA LIST OF MATERIAL	CAL, LABLE TU	JN ENG			
21. TUNE	EXIST GRAD D LLOW	ING CORE	BLUE	CF135- ITEM	0, P/6 #1.	IG HIGH BLACK SOTHIC AS SHOW	).	X X X X 1 REQ D.	4 GL 130 3 GL 103	ADHESIVE - Q-D ADHESIVE - N-C WIRE, ELECTRI CORE, ADJUSTA LIST OF MATERIAL THE TECHN	CAL, LABLE TU	INING	RIEL C		
21. TUNE	EXIST GRAD D LLOW	ING CODE E I <b>RO</b> N		CF135- ITEM ; BEND	0, P/6 #1. 4 TABS DOWN	IG HIGH BLACK SOTHIC AS SHOW	).	X X X X 1 REQ D.	4 GL 130 3 GL 103	ADHESIVE - Q-D ADHESIVE - N-C WIRE, ELECTRI CORE, ADJUSTA LIST OF MATERIAL THE TECHN MAMA	CAL, LABLE TUDESCRIPTION	INING	RIEL C		
21. TUNE	EXIST GRAD D LLOW	ING CORE	BLUE	CF135- ITEM ; BEND	4 TABS DOWN	TT24G	).	X X X X 1 REQ'D.	4 GL 130 3 GL 103	ADHESIVE - Q-D ADHESIVE - N-C WIRE, ELECTRI CORE, ADJUSTA LIST OF MATERIAL THE TECHN MAMA TITLE	CAL, LABLE TUBLE T	MATE C. NEW	RIEL C	ORP	•
21. TUNE	EXIST GRAD D LLOW	ING CORE	BLUE	CF135- ITEM ; BEND	0, P/6 #1. 4 TABS DOWN	TT24G	). )N	X X X X 1 REQ'D.	4 GL 130 3 GL 103	ADHESIVE - Q-D ADHESIVE - N-C WIRE, ELECTRI CORE, ADJUSTA LIST OF MATERIAL THE TECHN MAMA	CAL, LABLE TUBLE T	MATE C. NEW	RIEL C	ORP	•
21. TUNE	EXIST GRAD D LLOW	ING CORE	BLUE	CF135- ITEM ; BEND AS S4	4 TABS DOWN  A TABS DOWN  ONE LESS  OTY/UNIT MODEL	TT24G  TT24G  A379	). (),	X X X I REQ'D.	4 GL 130 3 GL 103 4 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ADHESIVE - Q-D ADHESIVE - N-C WIRE, ELECTRI CORE, ADJUSTA LIST OF MATERIAL THE TECHN MAMA TITLE TRANSFOR	CAL, LABLE TUDESCRIPTION	MATE C. NEW	RIEL C	ORP	•
21. TUNE	EXIST GRAD D LLOW	ING CORE	BLUE	CF135- ITEM ; BEND AS S4	4 TABS DOWN NOWN.  2 LFSB-	TT24G  TT24G  A379	). (),	X X X I REQ'D.  MATERIA  FINISH	4 GL 130 3 GL 103	ADHESIVE - Q-D ADHESIVE - N-C  WIRE, ELECTRI CORE, ADJUSTA  LIST OF MATERIAL  THE TECHN  MAMA  TITLE  TRANSFOR  DRAWN DOTAL  DRAWN DOTAL  CRECKED DATE	CAL, LABLE TUDESCRIPTION	MATE C. NEW	RIEL C	ORP	BLE
21. TUNE	EXIST GRAD D LLOW	ING CORE	BLUE	CF135- ITEM ; BEND AS S4	4 TABS DOWN  A TABS DOWN  ONE LESS  OTY/UNIT MODEL	TT24G  TT24G  A379	). (),	X X X 1 REQ'D.  MATERIA  FINISH  UN DIME CHEM	GL 130 3 GL 103  WI-104-7/43 SNQS 1 CI 136-3  ITEM PART NUMBER  IL  ILESS OTHERWISE SPECIFIED  INSIGNS ARE IN INCHES AND INCLUDE  CALLY APPLIED OR PLATED FINISHES	ADHESIVE - Q-D ADHESIVE - N-C  WIRE, ELECTRI CORE, ADJUSTA  LIST OF MATERIAL  THE TECHN  MAMA  TITLE  TRANSFOR  DRAWN DATE 3.25  CHECKED DATE 3.26	CAL, LABLE TUDESCRIPTION	MATE (, NEW	RIEL C YORK	ORP	SLE.
21. TUNE	EXIST GRAD D LLOW	ING CORE	BLUE	CF135- ITEM ; BEND AS S4-	4 TABS DOWN  A TABS DOWN  ONE LESS  OTY/UNIT MODEL	TT24G  TT24G  A379  USED ON ASSY.	O.	X X X I REQ'D.  MATERIA  FINISH	GL 130  GL 103  WI-104-7/43 SNQS  CI 136-3  ITEM PART NUMBER  BLESS OTHERWISE SPECIFIED  NSIONS ARE IN INCHES AND INCLUDE  CALLY APPLIED OR PLATED FINISHES  FRACTIONS  # 1/64	ADHESIVE - Q-D ADHESIVE - N-C  WIRE, ELECTRI CORE, ADJUSTA  LIST OF MATERIAL  THE TECHN  MAMA  TITLE  TRANSFOR  DRAWN DOTAL  DRAWN DOTAL  CRECKED DATE	CAL, LABLE TUDESCRIPTION	MATE (, NEW	RIEL C	ORP	BLE

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