FREQ.	"Q"	EXT.CAP.	NO.	SYMBOL	INDUCTANCE		8			REVISIONS			
	MIN.	METER	CODE		10KC BRIDGE			O OF	DESCRIPTION RIGINAL RELEASE FOR PROJ	MOTION	DATE E.M.N.	O. DRAFT C	THE RESERVE OF THE PERSON NAMED IN
155 KHZ	65	3300PF		T70/	424H+ 4-54H			V. Un	MGINAL-RELEASE FUR PROJ	DUCTION	2-16-66	MA	1 da
							0						
							N						
		WIND	ING PROCED	URE			4						
1	WINI	53 TURNS	OF ITEM 3	ON ITEM 2, T	AP STURNS FROM S	START & STAKE							
2	WIT	H ITEM 4.					4						
3.							4						
4. BAK	E COIL I	FOR 15 MIN.	AT 150°F,	REMOVE FROM	OVEN AND COAT CO	IL WITH ITEM #5.					***		
6. STR	IP AND 7	TERMINALS FIN LEADS T	ON BASE AS	/4" OF COIL.									
7. PLA	CE ITEM	#2 OVER SL	UG ON BASE	, TAKING CAR	E TO POSITION NOT	CHES ON RAISED					P/c	ITEM-1	
PAR	I OF BAS	SE.			INALS ON BASE.			ST	ART	11/4			
9. ASS	EMBLE AS	S PER ASSEM	BLY DRAWIN	G, PLACE IN (CASE; BEND THE 4	TABS DOWN IN THE	1	BLU		300		_	
NOI	CHES.	OFF THE TV					1	WHIT	BT A	START			
11.								-	TAP			Santa S	
12. STA	MP TMC P	PART NO. AS	SHOWN ABO	VE.					50T 2			_	
14. BAK	E COMPLE	CANCE, AND	Q AS SHOWN LY FOR ONE	ABOVE. HOUR AT 212	P					W	IRING DE	JIAT	
15. REM	OVE COMP	LETED ASSE	MBLE FROM	OVEN AND ALLA	OW TO COOL TO ROOM	M TEMPERATURE.		EN					
10. REP	EAT STEP	NO. 13.	1					SCHEN	MATIC DIAGRAM				
1.7													
17. 18. TUN	E THE CO	ORE INTO TH	E COIL TO	REACH THE IN	DUCTANCE AS SHOWN	AROVE							
18. TUN 19. TES	I COIL A	MITH "Q" ME	TER 260A(F	OR "Q" ONLY)	DUCTANCE AS SHOWN								
18. TUN 19. TES 20. SET	THE TES	TH "Q" ME	TER 260A(F Y AS SHOWN	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"O" X) TO 1							
18. TUN 19. TES 20. SET	THE TES	TH "Q" ME	TER 260A(F Y AS SHOWN	OR "Q" ONLY) ABOVE AND		"O" X) TO 1							
18. TUN 19. TES 20. SET	THE TES	TH "Q" ME	TER 260A(F Y AS SHOWN	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"O" X) TO 1							
18. TUN 19. TES 20. SET	THE TES	TH "Q" ME	TER 260A(F Y AS SHOWN	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"O" X) TO 1							
18. TUN 19. TES 20. SET	THE TES	TH "Q" ME	TER 260A(F Y AS SHOWN	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"O" X) TO 1		Х 6	BS-100	SOLDER, SOFT			1
18. TUN 19. TES 20. SET 21. TUN	THE TES	TH "Q" ME T FREQUENC NDUCTANCE D	TER 260A(F Y AS SHOWN	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"Q" X) TO 1. "Q" METER.		X 6 X 5	BS-100 GL-130	SOLDER, SOFT ADHESIVE, Q-DO	PE	g** **	
18. TUN 19. TES 20. SET 21. TUN	THE TESE THE IN	G CORE	TER 260A(F Y AS SHOWN	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"Q" X) TO 1. "Q" METER.	No.			ADHESIVE, Q-DO		* *	60
18. TUN 19. TES 20. SET 21. TUN	THE TESE THE IN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"Q" X) TO 1. "Q" METER.	No.	X 5	GL-130	ADHESIVE, Q-DO	L	\$	43
18. TUN 19. TES 20. SET 21. TUN	THE TESE THE IN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"Q" X) TO 1. "Q" METER.	No.	X 5	GL-130 GL-103	ADHESIVE, Q-DO	L AL, LITZ		63
18. TUN 19. TES 20. SET 21. TUN	THE TESE THE IN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	"Q" X) TO 1. "Q" METER. STAMP THE PART VIG HIGH BLACK GOTHIC AS SHOW	No.	X 5 X 4 X 3	GL-130 GL-103 WI104-7/4/ SNQ 5	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	AL, LITZ		65
18. TUN 19. TES 20. SET 21. TUN	THE TESE THE IN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	TTZ80	No.	X 5 X 4 X 3	GL-130 GL-103 WI104-7/4/ SNQ 5	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB	AL, LITZ		
18. TUN 19. TES 20. SET 21. TUN	THE TESE THE IN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	TTZ80	No.	X 5 X 4 X 3 2	GL-130 GL-103 WII04-7/4/ SNQ 5 CI-136-1 PART NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB	L AL, LITE		
18. TUN 19. TES 20. SET 21. TUN	TABS— SHOWN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	TTZ80	No.	X 5 X 4 X 3 2 1 1 RO'D. ITEM	GL-130 GL-103 WII04-7/4/ SNQ 5 CI-136-1 PART NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB	LE TUNING		SYMBO
18. TUN 19. TES 20. SET 21. TUN	THE TESE THE IN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	TTZ80	No.	X 5 X 4 X 3 2 1 1 RO'D. ITEM	GL-130 GL-103 WII04-7/4/ SNQ 5 CI-136-1 PART NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB ST OF MATERIAL THE TECHNI	LE TUNING	RIEL CO	SYMBO
18. TUN 19. TES 20. SET 21. TUN	TABS— SHOWN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MILTIDIA	TTZ80	NO.	X 5 X 4 X 3 2 1 1 RO'D. ITEM	GL-130 GL-103 WII04-7/4/ SNQ 5 CI-136-1 PART NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB ST OF MATERIAL THE TECHNI MAMAR	LE TUNING	RIEL CO	SYMBO
18. TUN 19. TES 20. SET 21. TUN	TABS— SHOWN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE AND	SET THE (MULTIPLY READING ON THE "	O'' WETER. TO 1. O'' METER. TO 1. O'' METER. O'' METER. TTCSO O'' TTCSO TTCSO O'' TTCSO O'	NO.	X 5 X 4 X 3 2 1 1 RO'D. ITEM POS	GL-130 GL-103 WII04-7/4/SNQ5 CI-136-1 PART NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB ST OF MATERIAL THE TECHNI MAMAR	LE TUNING	RIEL CO	RP.
18. TUN 19. TES 20. SET 21. TUN	TABS— SHOWN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE. AND ACH THE MAX.	SET THE (MULTIPLY READING ON THE "	C''Q" X) TO 1. Q" METER. STAMP THC PART VI6 HIGH BLACK GOTHIC AS SHOT TT280 O	NO.	X 5 X 4 X 3 2 1 1 RO'D. ITEM POS	GL-130 GL-103 WI104-7/41 SNQ 5 CI-136-1 PART NUMBER LIST	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB ST OF MATERIAL THE TECHNI MAMAR TT TRANSFORM	LE TUNING	RIEL CO	RP.
18. TUN 19. TES 20. SET 21. TUN	TABS— SHOWN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE. AND ACH THE MAX.	SET THE (MULTIPLY READING ON THE "	O TTERO	NO.	X 5 X 4 X 3 2 1 1 RO'D. ITEM POSITERIAL NISH	GL-130 GL-103 WII04-7/4/SNQ5 CI-136-1 PART NUMBER LI: OTHERWISE SPECIFIED RE IN INCHES AND INCLUDE CHEC	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB ST OF MATERIAL THE TECHNI MAMAR TT TRANSFORM DATE (N) DATE (N) DATE (N) DATE	LE TUNING	RIEL CO	RP.
18. TUN 19. TES 20. SET 21. TUN	TABS— SHOWN	G CORE	TER 260A(F Y AS SHOWN IAL. TO RE	OR "Q" ONLY) ABOVE. AND ACH THE MAX.	SET THE (MULTIPLY READING ON THE "	TTZ80 O A4351 A4351	NO.	X 5 X 4 X 3 2 1 1 RO'D. ITEM POSITERIAL NISH	GL-130 GL-103 WII04-7/4/SNQ5 CI-136-1 PART NUMBER THERWISE SPECIFIED RE IN INCHES AND INCLUDE PPLIED OR PLATED FINISHES CHEC	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB ST OF MATERIAL THE TECHNI MAMAR TRANSFORM DATE (N) JL DATE (N) JL DATE (N) JL	LE TUNING	RIEL CO	RP.