TEST	"Q"	EXT.CAP.	NO.	SYMBOL	INDUCTANCE	THE PARTY OF	N	REVISIONS					
FREQ.	MIN.	METER	CODE ·		10KC BRIDGE			OWNERS OF TAXABLE PARTY.	RIGINAL RELEASE FOR PR	ODLIGHTICAL	DATE EMN NO	DRAFT CHR	
55 KHZ	70	2700 PF		TEOL	75		-		RIGINAL RELEASE FOR PR	ODUCTION	2-16-66)	ME	Itas
SOKNE	10	12100 PF		T501	734H+ =- 54H								
							N						
		WINI	DING PROCEDU	JRE			,			1			
							4		THE THE PERSON NAMED IN				
T WTW	70 /	THE OF THE		Si lawan			14						
STAI	KE WITH	ITEM 4.	A 3 ON ITEM	2, TAP AT 8	TURNS FROM STAI	RT.	1						
2. BAK	E COIL I	FOR 15 MIN.			OVEN AND COAT C	OIL WITH ITEM #	5.						-
			ON BASE AS								Plo	ITEM-I	4
5. PLAC	CE ITEM	#2 OVER SI			E TO POSITION NO	TCHES ON RAISED					./		
	T OF BAS		PROPER COLOR	-CODED TERM	INALS ON BASE.			STA	ART	No.	1		
7. ASSI	EMBLE AS				CASE; BEND THE 4	TABS DOWN IN T	HE	BLU		1500			
	CHES.	OFF THE T	WO LONG TAB	9				WHIT	708 A	SART			
9.	MOI CUI	OFF THE T	TONG TAB	5.					TAP				
			S SHOWN ABOV		* * * * * * * * * * * * * * * * * * * *			REI	647		DIVIS		
			Q AS SHOWN BLY FOR ONE	HOUR AT 212	*F.			EN			IRING DET	AIL	
13. REM	OVE COME	PLETED ASSE			OW TO COOL TO RO	OM TEMPERATURE.							
14. REPI	EAT STEI	P NO. 13.						SCHEN	MATIC DIAGRAM				
16. TUN	E THE C	ORE INTO T	HE COIL TO	REACH THE IN	IDICTANCE AS SHOW	ADOND							
17. PRE-CH				tenine in Time	DUCTANCE AD SHOT	WN ABOVE.							
18 SET	THE TE	WITH "Q" MI	ETER 260A (FOR "Q" ONL	Y).							14:20	
18 SET	THE TE	ST FREQUENC	ETER 260A (FOR "Q" ONL' ABOVE . AND	SET THE (MULTIPI READING ON THE	LY "Q" X) TO 1.						•	
18 SET	THE TE	ST FREQUENC	ETER 260A (FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1.							
18 SET	THE TE	ST FREQUENC	ETER 260A (FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1.							
18 SET	THE TE	ST FREQUENC	ETER 260A (FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1.							
18 SET	THE TE	ST FREQUENC	ETER 260A (FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER.		6	BS-100	SOLDER, SOFT			
18. SET 19. TUN	THE TE	ST FREQUENC NDUCTANCE I	ETER 260A (FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER.	RT NO.	6 5	BS-100 GL-130	SOLDER, SOFT ADHESIVE, Q-D	OPE		
18. SET 19. TUN	THE TE	ST FREQUENC NDUCTANCE I	ETER 260A (FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER.	RT NO	5 4	GL-130 GL-103	ADHESIVE, Q-D ADHESIVE, N-C	EL		
18. SET 19. TUN	THE TE	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER.	RT NO	6 5 4 3 4	GL-130	ADHESIVE. Q-D	EL AL, ALTE		
18. SET 19. TUN	THE TE	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER.	RT NO	6 5 4 4 2 2	GL-130 GL-103	ADHESIVE, Q-D ADHESIVE, N-C	EL AL, ALTE		
18. SET 19. TUN	THE TE	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	RT NO	6 5 4 4 2 2 1	GL-130 GL-103 WI-104-7/41 SNQS	ADHESIVE, Q-D ADHESIVE, N-C	EL AL, «LITZ		
18. SET 19. TUN	THE TE	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	RT NO	2 1 1 TEM	GL-130 GL-103 WI-104-7/41 SNQS CI-136-1	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC	EL AL, «LITZ		
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	RT NO	3 2	GL-130 GL-103 WI-104-7/41 SNQS CI-136-1	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA	BLE TUNING		SYMB
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	RT NO	2 2 1 1 POS	GL-130 GL-103 WI-104-7/41 SNQS CI-136-1	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA CORE, ADJUSTA THE TECHNI	BLE TUNING	RIEL COR	SYMB
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	RT NO	2 2 1 POS	GL-130 GL-103 WI-104-7/41 SNQS CI-136-1 PART NUMBER	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA IST OF MATERIAL THE TECHNIMAMAR	BLE TUNING	RIEL COR	SYMB
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL' ABOVE . AND	Y). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	RT NO	2 2 1 1 POS	GL-130 GL-103 WI-104-7/41 SNQS CI-136- 1 PART NUMBER	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA IST OF MATERIAL THE TECHNIC MAMAR	BLE TUNING CAL MATEI	RIEL COR	RP.
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL ABOVE. AND ACH THE MAX.	SET THE (MULTIPIE READING ON THE	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLAC GOTHIC AS SH TT281 O A435	RT NO	2 2 1 POS	GL-130 GL-103 WI-104-7/41 SNQS CI-136- I PART NUMBER	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA THE TECHNIMAMAR TT 2 TRANSFORMER	BLE TUNING CAL MATEI	RIEL COR	RP.
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL ABOVE. AND ACH THE MAX.	SET THE (MULTIPIE READING ON THE	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLAC GOTHIC AS SH TTZBI O DEED ON ASS.	RT NO	2 2 1 1 TEM POS	GL-130 GL-103 WI-10 4-7/41 SNQS CI-136- I PART NUMBER TITY OTHERWISE SPECIFIED ORG	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA THE TECHNIMAMAR THE TECHNIMAMAR TT 2 TRANSFORMER	BLE TUNING CAL MATER ONECK. NEW 281	RIEL COR	RP.
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL ABOVE. AND ACH THE MAX.	SET THE (MULTIPIE READING ON THE	LY "Q" X) TO 1. "Q" METER. STAMP THE PA VIG HIGH BLAC GOTHIC AS SH TTZBI O DEED ON ASS.	RT NO	2 2 1 1 TEM POSITERIAL UNLESS ODMENSIONS CHEMICALLY A	GL-130 GL-103 WI-10 4-7/41 SNQS CI-136- I PART NUMBER TIT OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE PPLIED OR PLATED FINISHES	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA CORE, ADJUSTA THE TECHNI MAMAR TT 2 TRANSFORMES AND JL CORE DATE 2-15.	BLE TUNING CAL MATER ONECK. NEW 281	RIEL COR	RP.
18. SET 19. TUN	TABS -	ST FREQUENC NDUCTANCE I	ETER 260A (CY AS SHOWN DIAL. TO RE	FOR "Q" ONL ABOVE. AND ACH THE MAX.	SET THE (MULTIPIE READING ON THE	TTZBI TT	RT NO CK NOWN	2 2 1 1 TEM POSITERIAL UNLESS CHEMICALLY ACTUALS	GL-130 GL-103 WI-10 4-7/41 SNQS CI-136- I PART NUMBER TIT OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE PPLIED OR PLATED FINISHES PRACTIONS ± 1/84	ADHESIVE, Q-D ADHESIVE, N-C WIRE ELECTRIC CORE, ADJUSTA THE TECHNI MAMAR TT Z TRANSFORMES TRANSFORMES DATE CORE OR OR OR OR OR OR OR OR OR	BLE TUNING CAL MATER ONECK. NEW 281	RIEL COR	RP.