				- average			1		REVISIONS				
Q" TEST	"Q"	EXT.CAP.		SYMBOL .	INDUCTANCE		101	SYM DESCRIPTION			DATE EMN NO DRAFT CHED APPE		APPD
REQ.	MIN.	METER .	CODE					O ORIG	INAL RELEASE FOR PRODUC	CTION	2-16-66	MA	Jones
	1.5			2701	30 44 6 6 44		1.9 [	100000000000000000000000000000000000000					
55 KHZ	65	3300PF		2707	384H+ 8-54H								
							101				. 35 35 5		
			TWO DROCEDS	mr.			1		A SHARE THE PARTY OF THE PARTY				
		WINI	DING PROCEDI	JRE			101		The Paris of the P				
	-						14						
						`	1 1						
			A 3 ON ITEM	2,			1						
STA	KE WITH	ITEM 4.	AT 150°F	DEMOVE FROM	OVEN AND COAT CO	TL WITH ITEM #5	5.						
3 COL	E COLF	TERMINALS	ON BASE AS	SHOWN.	OTEN AND COM CO						. 0/0	ITEM-1	
4. STR	TP AND '	TIN LEADS	TO WITHIN 1.	4" OF COIL.							7	//EM-/	
5. PLA	CE ITEM	#2 OVER SI	LUG ON BASE	, TAKING CARI	E TO POSITION NOT	CHES ON RAISED							
PAR	T OF BA	SE.						STA	RT	En			
6. SOI	DER ALL	LEADS TO	PROPER COLO	C DIACE IN	INALS ON BASE. CASE; BEND THE 4	TABS DOWN IN TH	HE	BLUE		. 10			
	CHES.	S PER ASSE	MBLI DRAWING	J, PEACE IN	Chob, bene the 1				3 /	START			
		OFF THE T	WO LONG TAR	S.					*				
9.		IN COLUMN TO SERVICE S				7-29 Mil	1.325	177. 7 30.	3				
10. STA	MP TMC	PART NO. A	S SHOWN ABO	VE.				RED			WIRING DETA	AIL .	
II. TES	T INDUC	TANCE, AND	Q AS SHOWN	HOUR AT 212	*F.			EN	D			11 1 Jan	
12. BAI	E COMPL	PLETED ASS	EMBLE FROM	OVEN AND ALL	OW TO COOL TO ROX	M TEMPERATURE.		661151	ATIC DIACBAM				
12 BEI	I I I V H ( I I I I I I I I I I I I I I I I I I							SCHEN	IATIC DIAGRAM				
13 REN	PEAT STE	P NO. 13.											
14. REI	PEAT STE	P NO. 13.											
14. REI	PEAT STE	P NO. 13.	HE COIL TO	REACH THE IN	NDUCTANCE AS SHOW	N ABOVE.							
14. REF 15. 16. TU	PEAT STE	P NO. 13. CORE INTO T	THE COIL TO	REACH THE IN	Y).								
14. REF 15. 16. TU 17. TES	VE AT STE  VE THE COIL  TO THE TE	P NO. 13.  CORE INTO T WITH "Q" M EST FREQUEN	THE COIL TO THE COIL TO THE COIL TO	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1.							
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14. REF 15. 16. TU 17. TES 18. SE' 19. TU	VE AT STE  VE THE COIL  TO THE TE	P NO. 13.  CORE INTO T WITH "Q" M EST FREQUEN	THE COIL TO THE COIL TO THE COIL TO	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER	:	X 6		SOLDER, SO			
14. REF 15. 16. TU 17. TES 18. SE 19. TU	PEAT STE  NE THE C  ST COIL  T THE TE  NE THE I	P NO. 13. CORE INTO T WITH "Q" M EST FREQUEN ENDUCTANCE	THE COIL TO THE COIL TO THE COIL TO	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER	ET NO	X 6 X 5	GL-130	ADHESIVE.	Q-DOPE		
14. REF 15. 16. TU 17. TES 18. SE 19. TU	VE THE COT THE TENE THE I	P NO. 13.  CORE INTO T WITH "Q" M EST FREQUEN	THE COIL TO THE COIL TO THE COIL TO	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER	ET NO	X 5 X 4	GL-130 GL-103	ADHESIVE,	Q-DOPE N-CEL	42 41	
14. REF 15. 16. TU 17. TES 18. SE 19. TU	VE THE COST COIL TO THE TENTE THE I	P NO. 13.  CORE INTO T WITH "Q" N EST FREQUEN INDUCTANCE	THE COIL TO TETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER	ET NO	X 6 X 5 X 4 X 3	GL-130	ADHESIVE,	Q-DOPE		
14. REF 15. 16. TU 17. TES 18. SE 19. TU	VE THE COST COIL TO THE TENTE THE I	P NO. 13.  CORE INTO T WITH "Q" M EST FREQUEN INDUCTANCE	THE COIL TO TETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER	ET NO	X 5 X 4	GL-130 GL-103	ADHESIVE,	Q-DOPE N-CEL		
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14. REF 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO T WITH "Q" M EST FREQUEN INDUCTANCE	THE COIL TO TETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER  STAMP THE PA  VIG HIGH BLAC	ET NO	X 5 X 4 X 3	GL-130 GL-103	ADHESIVE, ADHESIVE, WIRE ELEC	Q-DOPE N-CEL		BYM.
14. REF 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO T WITH "Q" M EST FREQUEN INDUCTANCE	THE COIL TO TETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER  STAMP THE PA  VIG HIGH BLAC	ET NO	X 5 X 4 X 3 2 1 1	GL-130 GL-103 WI-104 7/41 SNQS CI-136-	ADHESIVE, ADHESIVE, WIRE ELEC	Q-DOPE N-CEL TRICAL, LITZ USTABLE TUNING		
14. REI 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER  STAMP THE PA  VIG HIGH BLAC	ET NO	X 5 X 4 X 3	GL-130 GL-103 WI-104 7/41 SNQS CI-136-	ADHESIVE, ADHESIVE, WIRE ELEC' CORE, ADJ	Q-DOPE N-CEL TRICAL, LITZ USTABLE TUNING	RIFL COR	
14. REF 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO TETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER  STAMP THE PA  VIG HIGH BLAC	ET NO	X 5 X 4 X 3 2 1 1 REOD TEM POS	GL-130 GL-103 WI-104 7/41 SNQS CI-136-	ADHESIVE, ADHESIVE, WIRE ELECTORE, ADJ	Q-DOPE N-CEL TRICAL, LITZ USTABLE TUNING DESCRIPTION AL CHNICAL MATER		
14. REF 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER  STAMP THE PA  VIG HIGH BLAC	ET NO	X 5 X 4 X 3 2 1 1 REOD ITEM POS	GL-130 GL-103 WI-104 7/41 SNQS  CI-136- I	ADHESIVE, ADHESIVE, WIRE ELECT  CORE, ADJ  ST OF MATERI  THE TEC	Q-DOPE  N-CEL  TRICAL, LITZ  USTABLE TUNING  OCCUPIENTON  AL  CHNICAL MATER  AMARONECK. NEW		
14. REI 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	Y). SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER  STAMP THE PA  VIG HIGH BLAC	ET NO	X 5 X 4 X 3 2 1 1 REOD TEM POS	GL-130 GL-103 WI-104 7/41 SNQS CI-136-	ADHESIVE, ADHESIVE, WIRE ELEC'  CORE, ADJ  ST OF MATERI THE TEC	Q-DOPE  N-CEL  TRICAL, LITZ  USTABLE TUNING  DESCRIPTION  AL  CHNICAL MATER  AMARONECK. NEW	YORK	
14. REF 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL' NABOVE AND	SET THE (MULTIPLE READING ON THE	Y "Q" X ) TO 1.  "Q" METER  STAMP THE PA  VIG HIGH BLAC  GOTHIC AS SH	CK NO	X 5 X 4 X 3 2 1 1 REOD ITEM POS	GL-130 GL-103 WI-104 7/41 SNQS  CI-136- I	ADHESIVE, ADHESIVE, WIRE ELEC'  CORE, ADJ  ST OF MATERI THE TEC	Q-DOPE  N-CEL  TRICAL, LITZ  USTABLE TUNING  OCCUPIENTON  AL  CHNICAL MATER  AMARONECK. NEW	YORK	
14. REF 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL ABOVE AND EACH THE MAX	SET THE (MULTIPLE READING ON THE	Y "Q" X ) TO 1. "Q" METER  STAMP THE PA  VIG HIGH BLAC  GOTHIC AS SH  ACZIT  O  ACZIT	CK NO	X 5 X 4 X 3 2 1 1 REOD ITEM POS MATERIAL	GL-130 GL-103 WI-104 7/41 SNQS  CI-136- I PART NUMBER  LIST	ADHESIVE, ADHESIVE, WIRE ELEC'  CORE, ADJ  ST OF MATERI THE TEC	Q-DOPE  N-CEL  TRICAL, LITZ  USTABLE TUNING  DESCRIPTION  AL  CHNICAL MATER  AMARONECK. NEW  A C 2/7  F, ADJUSTABLE  DATE PINAL APPROVA	YORK	P.
14. REI 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL ABOVE AND EACH THE MAX	SET THE (MULTIPLE READING ON THE	STAMP THE PARTIES OF	IRT NO	X 5  X 4  X 3  2  1 1  REOD ITEM  POS  MATERIAL  FINISH	GL-130 GL-103 WI-104 7/41 SNQS  CI-136- PART NUMBER  TITLE  OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE  CHECK	ADHESIVE, ADHESIVE, WIRE ELEC'  CORE, ADJ  THE TEC	Q-DOPE  N-CEL  TRICAL, LITZ  USTABLE TUNING  DESCRIPTION  AL  CHNICAL MATER  AMARONECK. NEW  A C 2/7  F, ADJUSTABLE  DATE  DATE  PINAL APPROVA	YORK	P.
14. REI 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL ABOVE AND EACH THE MAX	SET THE (MULTIPLE READING ON THE	STAMP THE PARTIES OF	IRT NO	X 5  X 4  X 3  2  1 1  REOD ITEM  POS  MATERIAL  FINISH	GL-130 GL-103 WI-104 7/41 SNQS  CI-136- PART NUMBER  TITLE  OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE APPLIED OR PLATED FINISHES	ADHESIVE, ADHESIVE, WIRE ELEC'  CORE, ADJ  THE TEC	Q-DOPE  N-CEL  TRICAL, LITZ  USTABLE TUNING  DESCRIPTION  AL  CHNICAL MATER  AMARONECK. NEW  A C 2/7  F, ADJUSTABLE  DATE  2-16-66	YORK	P.
14. REI 15. 16. TU 17. TES 18. SE 19. TU	EXSISTING GRADE	P NO. 13.  CORE INTO TO WITH "Q" MEST FREQUENT INDUCTANCE	THE COIL TO RETER 260A OCY AS SHOWN DIAL. TO RE	REACH THE IN (FOR "Q" ONL ABOVE AND EACH THE MAX	SET THE (MULTIPLE READING ON THE	Y "Q" X ) TO 1.  "Q" METER  VIG HIGH BLACK GOTHIC AS SHE  ACZIT  O  ACZIT  ACZ	CK AOWN.	X 5  X 4  X 3  2  1 1  REOD ITEM  POS  MATERIAL  FINISH  UNLESS  DIMENSIONS  CHEMICALLY  DECIMALS	GL-130  GL-103  WI-104 7/41 SNQS  CI-136-  PART NUMBER  TITLE  OTHERWISE SPECIFIED  ARE IN INCHES AND INCLUDE  APPLIED OR PLATED FINISHES  FRACTIONS  ± 1/04	ADHESIVE, ADHESIVE, WIRE ELEC'  CORE, ADJ  THE TEC	Q-DOPE  N-CEL  TRICAL, LITZ  USTABLE TUNING  DESCRIPTION  AL  CHNICAL MATER  AMARONECK. NEW  A C 2/7  F, ADJUSTABLE  DATE  DATE  PINAL APPROVA	YORK	P. 2/14

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