" TEST			T	GWWDOT	INDUCTANCE		1				REVISIONS		- 12 - 12 - 12	-
FREQ.	"Q" MIN.	EXT.CAP.	NO.	SYMBOL	10KC BRIDGE		0	SYM (/)	ORIC	GINAL RELEASE FOR PRO	DUCTION	2-16-66 0	DRAFT CHK	- KW
55 KHZ	60	METER 3900PF		601	314H+ 4-104H			2	Ontic	diffic received for the		THE PERSON	1	. 1
DONAC	1 60	3300PF	-	2007	214114 10411		10							
							2							•
		WINI	DING PROCED	URE			4							
							4							
I. WIN	D 50 TU	RNS OF ITE	M 3 ON ITEM	12,			A							
STA	KE WITH	ITEM 4.	AT 150°F.	REMOVE FROM	OVEN AND COAT CO	OIL WITH ITEM #5								
3. COL	LOR CODE	TERMINALS	ON BASE AS	SHOWN.								P	O ITEM-	
4. STR	RIP AND '	TIN LEADS 7	ro Within D LUG ON BASE	/4" OF COIL.	E TO POSITION NOT	TCHES ON RAISED					*· **		/	
PAR	RT OF BA	SE.							STA	~	16	1	_	
7. ASS	SEMBLE A	S PER ASSE	MBLY DRAWIN	G, PLACE IN	INALS ON BASE. CASE; BEND THE 4	TABS DOWN IN TH	E		BLUE		STA			
NOT	ICHES.		WO LONG TA							3/				
9.										3				
			S SHOWN ABO Q AS SHOWN					,	RED			WIRING DE	JIAT	
12. BA	KE COMPL	ETED ASSEM	BLY FOR ONI	E HOUR AT 212	°F. OW TO COOL TO ROO	OM TEMPERATURE.			EN					
		P NO. 13.	EMBLE FROM	OVEN AND ALL	on to coop to no.	1		SCI	HEM	ATIC DIAGRAM				
7 5														
15. TIN	NE THE C	ORE INTO T	HE COLL TO	REACH THE II	NDUCTANCE AS SHOW	N ABOVE .							1	
16. TU	ST COIL	WITH "O" N	ETER 260A	(FOR "Q" ONL	NDUCTANCE AS SHOW									
16. TU 17. TES 18. SE'	ST COIL	WITH "Q" NEST FREQUEN	ETER 260A CY AS SHOW	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	LY "Q" X) TO 1.							,	
16. TU 17. TES 18. SE'	ST COIL	WITH "Q" NEST FREQUEN	ETER 260A CY AS SHOW	(FOR "Q" ONL N ABOVE, AND	(Y).	LY "Q" X) TO 1.								
16. TU 17. TES	ST COIL	WITH "Q" NEST FREQUEN	ETER 260A CY AS SHOW	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	LY "Q" X) TO 1.								
16. TU 17. TES 18. SE'	ST COIL	WITH "Q" NEST FREQUEN	ETER 260A CY AS SHOW	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	LY "Q" X) TO 1.		Y	6	BS-100	SOLDER,	SOFT		
16. TU 17. TES 18. SE'	ST COIL	WITH "Q" NEST FREQUEN	ETER 260A CY AS SHOW	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER.		X	6	BS-100 GL-130	SOLDER,			
16. TU 17. TES 18. SE' 19. TU	ST COIL T THE TE NE THE I	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	Y "Q" X) TO 1. "Q" METER. TO THE PARTY OF	PT NO	X X	6 5 4	BS-100 GL-130 GL-103		, Q-DOPE	\$ 150 \$ 150	
16. TU 17. TES 18. SE' 19. TU	ST COIL T THE TE NE THE I	WITH "Q" NEST FREQUENT INDUCTANCE	ETER 260A CY AS SHOW	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	LY "Q" X) TO 1. "Q" METER.	PT NO	X X X	6 5 4 3	GL-130	ADHESIVE ADHESIVE	, Q-DOPE		
16. TU 17. TES 18. SE' 19. TU	ST COIL T THE TE NE THE I	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	Y "Q" X) TO 1. "Q" METER. TO THE PARTY OF	PT NO	-	6 5 4 7 3 7 2	GL-130 GL-103	ADHESIVE ADHESIVE	, Q-DOPE , N-CEL CTRICAL, LITZ		
16. TU 17. TES 18. SE' 19. TU	ST COIL T THE TE NE THE I	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	Y "Q" X) TO 1. "Q" METER. THE PARTY OF THE	PT NO	-	5 4 2 2	GL-130 GL-103 WI-104 7/41 SNQS	ADHESIVE ADHESIVE WIRE ELE	, Q-DOPE , N-CEL CTRICAL, LITZ JUSTABLE TUNE	N. 1 . W. 1 . W.	
16. TU 17. TES 18. SE' 19. TU	ST COIL T THE TE NE THE I	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	Y "Q" X) TO 1. "Q" METER. THE PARTY OF THE	PT NO	X	5 4 3 2	GL-130 GL-103 WI-104 7/41 SNQS CI-136-1	ADHESIVE ADHESIVE WIRE ELE	ODOPE N-CEL CTRICAL, LITZ DISTABLE TUNE	N. 1 . W. 1 . W.	BYM
16. TU 17. TES 18. SE' 19. TU	ST COIL T THE TE NE THE I	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	Y "Q" X) TO 1. "Q" METER. THE PARTY OF THE	PT NO	X	5 4 3 2 1	GL-130 GL-103 WI-104 7/41 SNQS CI-136-1	ADHESIVE ADHESIVE WIRE ELE CORE, AD	Q-DOPE N-CEL CTRICAL, LITZ DJUSTABLE TUNE DESCRIPTION	NG	
16. TU 17. TES 18. SE' 19. TU	EXSISTING GRADE	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	Y "Q" X) TO 1. "Q" METER. THE PARTY OF THE	PT NO	X REOD	5 4 3 2 1	GL-130 GL-103 WI-104 7/41 SNQS CI-136-1	ADHESIVE ADHESIVE WIRE ELE CORE, AD LIST OF MATER THE TE	ODOPE N-CEL CTRICAL, LITZ DISTABLE TUNE	ERIEL COI	
16. TU 17. TES 18. SE' 19. TU	EXSISTING GRADE	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	X). SET THE (MULTIPI	Y "Q" X) TO 1. "Q" METER. THE PARTY OF THE	PT NO	X REOD	5 4 3 2 1	GL-130 GL-103 WI-104 7/41 SNQS CI-136-1	ADHESIVE ADHESIVE WIRE ELE CORE, AD LIST OF MATER THE TE	O-DOPE OTRICAL, LITZ OJUSTABLE TUNI OCCRIPTION RIAL CHNICAL MAT MAMARONECK. NE	ERIEL COL	
16. TU 17. TES 18. SE' 19. TU	EXSISTING GRADE	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE, AND	SET THE (MULTIPE READING ON THE	Y "Q" X) TO 1. "Q" METER. STAMP THC PAR VIG HIGH BLACK GOTHIC AS SHO	T NO	REOD	5 4 3 2 1	GL-130 GL-103 WI-104 7/41 SNQS CI-136-1	ADHESIVE ADHESIVE WIRE ELE CORE, AD LIST OF MATER THE TE	O-DOPE CTRICAL, LITZ DISTABLE TUNI CHNICAL MAT MAMARONECK. NE	ERIEL COL	RP.
16. TU 17. TES 18. SE' 19. TU	EXSISTING GRADE	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE. AND EACH THE MAX	SET THE (MULTIPI READING ON THE	STAMP THE PAR VIG HIGH BLACK GOTHIC AS SHO ACRIG	T NO	REO D. MATERIAL PINISH	5 4 3 2 1	GL-130 GL-103 WI-1047/41 SNQS CI-136-1 PART NUMBER THERWISE SPECIFIED	ADHESIVE ADHESIVE WIRE ELE CORE, AD LIST OF MATER THE TE	OLOPE CTRICAL, LITZ DISTABLE TUNI CHNICAL MAT MAMARONECK. NE AC 2/6 RF, ADJUS	ERIEL COL	RP.
16. TU 17. TES 18. SE' 19. TU	EXSISTING GRADE	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE. AND EACH THE MAX	SET THE (MULTIPIE READING ON THE	STAMP THE PAR VIG HIGH BLACK GOTHIC AS SHO ACRIG	T NO	REO D. MATERIAL PINISH UNL DIMEN	5 4 3 2 1 TEM POSI	GL-130 GL-103 WI-1047/41 SNQS CI-136-1 PART NUMBER THERWISE SPECIFIED ARE IN INCHES AND INCLUDE PPLIED OR PLATED FINISHES	ADHESIVE ADHESIVE WIRE ELE CORE, AD LIST OF MATE THE TE THE TE THE TE	OLOPE OLOPE CTRICAL, LITZ OJUSTABLE TUNI DESCRIPTION RIAL CHNICAL MAT MAMARONECK. NE ACZIG ORF, ADJUS	ERIEL COL	RP.
16. TU 17. TES 18. SE' 19. TU	EXSISTING GRADE	WITH "Q" NEST FREQUEN INDUCTANCE	ETER 260A CY AS SHOW DIAL. TO R	(FOR "Q" ONL N ABOVE. AND EACH THE MAX	SET THE (MULTIPI READING ON THE	S AGSAS	OWN.	REO D. MATERIAL PINISH UNL DIMEN	5 4 3 2 1 TEM POSI	GL-130 GL-103 WI-1047/41 SNQS CI-136-1 PART NUMBER THERWISE SPECIFIED ARE IN INCHES AND INCLUDE PPLIED OR PLATED FINISHES FRACTIONS ± 1/64	ADHESIVE ADHESIVE WIRE ELE CORE, AD LIST OF MATER THE TE	OLOPE CTRICAL, LITZ DISTABLE TUNI CHNICAL MAT MAMARONECK. NE AC 2/6 RF, ADJUS	ERIEL COL	

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