" TEST	"Q"	EXT.CAP.	NO.	SYMBOL	INDUCTANCE		0.	10 × 10			REVISIONS		*	
FREQ.	MIN.	0	CODE		"Q" METER	?	111.	SYM		DESCRIPT	ION	DATE E.M.N.	HLA	CHKD AP
17540	15	METER	- 14	T5	1.75 MHZ			05		GINAL RELEASE FOR PI	RODUCTION.	5.11.65 ×	_	-
1.75 MC	15			1 15	9.5 uh + 1.0 Uh.		M			TOL. FR. WAS				000 -
							-			ED FREQ. 1.751		7.19.4 165	2 KINE	10=
		WIND	ING PROCED	URE			12	B "	'Q" N	IN WAS 20		8.23.64 1677	RME	XB N
2. SECO STAI 3. SECO 4. BAKI 5. COLO 6. STR. 7. PLAO PAR' 8. SOLO 9. ASSI NOTO 10. DO 11. CODI 12. STAI 13. TES' 14. BAKI 15. REMO	ONDARY - KE WITH ONDARY WE COIL I OR CODE IP AND TOE BOST TOF BAST DER ALL EMBLE AS CHES. NOT CUT E THE BA MP TMC I T INDUCT E COMPLE OVE COME EAT STEE	WIND 35 TUR ITEM 4 WINDING MUS FOR 15 MIN. TERMINALS. TIN LEADS TO BIN OVER SL SE. LEADS TO P S PER ASSEM OFF THE TW ASE, AS PER PART NO. AS TANCE, AND ETED ASSEMB PLETED ASSE P NO. 13.	T BREAK OU AT 150°F, ON BASE AS O WITHIN 1, UG ON BASE PROPER COLOR BLY DRAWING CHART. S SHOWN ABOUT FOR ONE	T FROM OPPOSITE REMOVE FROM SHOWN.  /4" OF COIL.  , TAKING CARD  R-CODED TERMING, PLACE IN COURT AND COURT	E TO POSITION NOT INALS ON BASE. CASE; BEND THE 4	AME DIRECTION RY. OIL WITH ITEM #5 CHES ON RAISED TABS DOWN IN TH	A4	PR	RED	SECONIC	LOW START PRIMARY	VIRING DE	TAIL	TART VELLOW
18. TUN 19. TES 20. SET	THE COIL	ORE INTO THE WITH "Q" ME ST FREQUENCE	ETER 260A. CY AS SHOWN	ABOVE . AND	SET THE (MULTIPL READING ON THE	y "Q" ) то 1.					Wie	H, BY	PZATIO	N
18. TUN 19. TES 20. SET	THE COIL	ORE INTO THE WITH "Q" ME ST FREQUENCE	ETER 260A. CY AS SHOWN	ABOVE . AND	SET THE (MULTIPL	y "Q" ) то 1.			5		Wie	AUTHOR	PZATIO	N of
18. TUN 19. TES 20. SET	THE COIL	ORE INTO THE WITH "Q" ME ST FREQUENCE	ETER 260A. CY AS SHOWN	ABOVE . AND	SET THE (MULTIPL	y "Q" ) то 1.		х	6	BS-100	Wie	AUTHOR	PZATIO	N
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE INDUCT	ETER 260A. CY AS SHOWN	ABOVE . AND	SET THE (MULTIPL	y "Q" ) то 1.		X X	6 5	BS-100 GL-130	AUTI DATE	H. BY	PZATIO	N
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE INDUCT	ETER 260A. CY AS SHOWN DIAL. TO RE	ABOVE AND CACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 . "Q" METER.	T No.	X X	-		SOLDER, SOFT	OPE	PZATIO	N
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE INDUCT	ETER 260A. CY AS SHOWN	ABOVE AND CACH THE MAX.	SET THE (MULTIPL	Y "Q" ) TO 1.	T No.	X X X	-	GL-130	SOLDER, SOFT ADHESIVE, Q-DO	OPE EL	PZATIO	N
18. TUN 19. TES 20. SET 21. TUN	THE COIL THE TE	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE INDUCTANCE IN THE PROPERTY OF	ETER 260A. CY AS SHOWN DIAL. TO RE	ABOVE AND CACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 "Q" METER.  STAMP THE PARTY IS HIGH BLACK GOTHIC AS SHOWN	T No.	X X X X	5	GL-130 GL-103	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE	OPE EL	PZATIO	N
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE INDUCTANCE IN THE PROPERTY OF	ETER 260A. CY AS SHOWN DIAL. TO RE	ABOVE AND CACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 . "Q" METER.	T No.	X X X X	5	GL-130 GL-103 WI-141-32-9 WI-141-32-5	SOLDER, SOFT  ADHESIVE, Q-DO  ADHESIVE, N-CE  WIRE, ELECTRIC	OPE EL CAL	PZATIO	N
18. TUN 19. TES 20. SET 21. TUN	THE TE	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE INDUCTANCE IN THE PROPERTY OF	ETER 260A. CY AS SHOWN DIAL. TO RE	ABOVE AND CACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 "Q" METER.  STAMP THE PARTY IS HIGH BLACK GOTHIC AS SHOWN	T No.	X X X X X REOD.	5	GL-130 GL-103 WI-141-32-9	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC	OPE EL CAL	PZATIO	N of
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE WITH "Q" ME ST FREQUENCE IN THE WITH	ETER 260A. CY AS SHOWN DIAL. TO RE	ABOVE AND CACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 "Q" METER.  STAMP THE PARTY IS HIGH BLACK GOTHIC AS SHOWN	T No.	X X X	5 4 3 2 1	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC	OPE EL CAL ICAL BLE TUNING	PZATIO	N of S
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE WITH "Q" ME ST FREQUENCE IN THE WITH	ETER 260A. CY AS SHOWN DIAL. TO RE	ABOVE AND CACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 "Q" METER.  STAMP THE PARTY IS HIGH BLACK GOTHIC AS SHOWN	T No.	X X X X	5 4 3 2 1	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2	SOLDER, SOFT  ADHESIVE, Q-DO  ADHESIVE, N-CE  WIRE, ELECTRIC  WIRE, ELECTRIC	OPE EL CAL ICAL BLE TUNING DESCRIPTION	PZATIO	SYN
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE PROPERTY OF THE PROPER	YELLOW  GREEN	CF135-8,	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 "Q" METER.  STAMP THE PARTY IS HIGH BLACK GOTHIC AS SHOWN	T No.	X X X X PRESOD.	5 4 3 2 1	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAE LIST OF MATERIAL THE TECHN	OPE EL CAL ICAL BLE TUNING DESCRIPTION	ERIEL C	SYN
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE PROPERTY OF THE PROPER	YELLOW	CF135-8,	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 "Q" METER.  STAMP THE PARTY IS HIGH BLACK GOTHIC AS SHOWN	T No.	X X X X PRESOD.	5 4 3 2 1	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUST AND LIST OF MATERIAL THE TECHN MAMA TITLE TT 266	OPE EL CAL BLE TUNING DESCRIPTION  NICAL MAT ARONECK. NEW	ERIEL C	SYN
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE PROPERTY OF THE PROPER	YELLOW  GREEN  EE CHART	CF135-8,	SET THE (MULTIPL READING ON THE	Y "Q" ) TO 1 "Q" METER.  STAMP THE PAR VIG HIGH BLACK GOTHIC AS SHE	T NO.	X X X X 1 REO'D. POSE	5 4 3 2 1	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUST AND LIST OF MATERIAL THE TECHN MAMA TITLE TT 266	OPE EL CAL ELE TUNING DESCRIPTION  NICAL MAT	ERIEL C	SYN
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE PROPERTY OF THE PROPER	YELLOW  GREEN  EE CHART	CF135-8,	P/O ITEM #1	Y "Q" ) TO 1 "Q" METER.  STAMP THE PAR VIG HIGH BLACK GOTHIC AS SHO	T No.	X X X X 1 REO'D. POSE MATERIA	5 4 3 2 1 ITEM	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2 PART NUMBER  OTHERWISE SPECIFIED	SOLDER, SOFT  ADHESIVE, Q-DO  ADHESIVE, N-CE  WIRE, ELECTRIC  WIRE, ELECTRIC  CORE, ADJUSTAN  THE TECHN  MAMA  TITLE  TT 260  IF  DRAWN  DATE  JEAN  J	OPE EL CAL BLE TUNING DESCRIPTION  NICAL MAT ARONECK. NEW OASS' - T5	ERIEL C	SYN
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE PROPERTY OF THE PROPER	YELLOW  GREEN  EE CHART	CF135-8,	P/O ITEM #1	Y "Q" ) TO 1 "Q" METER.  STAMP THE PAR VIG HIGH BLACK GOTHIC AS SHO	T No.	X X X X 1 REO'D. POSE MATERIA	5 4 3 2 1 ITEM	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2 PART NUMBER	SOLDER, SOFT  ADHESIVE, Q-DO  ADHESIVE, N-CE  WIRE, ELECTRIC  WIRE, ELECTRIC  CORE, ADJUSTAN  THE TECHN  MAMA  TITLE  TT 260  IF  DRAWN  DATE  JEAN  J	OPE EL CAL BLE TUNING DESCRIPTION  NICAL MAT ARONECK. NEW OASS' - T5	ERIEL C	ORP.
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE I	ORE INTO THE WITH "Q" ME ST FREQUENCE INDUCTANCE IN THE PROPERTY OF THE PROPER	YELLOW  GREEN  EE CHART	CF135-8,	P/O ITEM #1  CMRA-1  OTY/UNIT MODEL  ALE  CODE  A	Y "Q" ) TO 1 "Q" METER.  TTZGO  TTZGO  A42  JSED ON ASSTY	T NO.	X X X X 1 REO'D. POSE MATERIA	S AL SENSIONS RICALLY AS	GL-130 GL-103 WI-141-32-9 WI-141-32-5 CI-136-2 PART NUMBER  OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE	SOLDER, SOFT  ADHESIVE, Q-DO  ADHESIVE, N-CE  WIRE, ELECTRIC  WIRE, ELECTRIC  CORE, ADJUSTAN  THE TECHN  MAMA  TITLE  TT 260  IF  DRAWN  DATE  JEAN  J	OPE EL CAL BLE TUNING DESCRIPTION  IICAL MAT RONECK, NEW OASS' - TS	ERIEL C	ORP.