TEST	"Q"	EXT.CAP.	NO.	SYMBOL	INDUCTANCE	00		REVISIONS						
REQ.	MIN.	Q METËR	CODE	2111202	"Q"METER	-	SYM	4	DESCRIPTION		The same of the sa	NAME AND ADDRESS OF THE OWNER, WHEN	DRAFT CH	KD AI
	-	METER	-	-	1.75 MHZ		X	EXP		Lawrence L	5-11-65		HUA.	-
75 MC	15		-11-	T2	9.5 uht 1.0 uh		0'		INAL RELEASE FOR PRODU		-	X	Cor	7.0
						00	A	Q MI	N. WAS 20 , IND TO	OL. WAS I 0.5 Uh	7.1964	6576	RME X	10
							B		C. TT264 LETTER	RING	12.5.66 1	7375	RME OF	B3
		MINI	DING PROCED	URE		0								7
2. SECO STAI 3. SECO 4. BAKI 5. COL 6. STR. 7. PLAC PAR' 8. SOL 9. ASSI NOTO 10. DO 11. COD 11. COD 12. STAI 13. TES' 14. BAKI 15. REM	ONDARY - KE WITH ONDARY WE COIL FOR CODE IP AND TOE BOBB TOF BAS DER ALL EMBLE AS CHES. NOT CUT E THE BA MP TMC FOR THE BA TOP TMC FOR THE BA MP TMC FOR THE	WIND 5 TUR ITEM 4 WINDING MUS FOR 15 MIN. TERMINALS IN LEADS TO SE. LEADS TO F S PER ASSEN OFF THE T ASE, AS PER PART NO. AS TANCE, AND ETED ASSEME	ENS OF ITEM TO BREAK OUT AT 150°F, ON BASE AS TO WITHIN 1 LUG ON BASE PROPER COLOR BLY DRAWIN WO LONG TAR CHART. S SHOWN ABO Q AS SHOWN BLY FOR ONE	T FROM OPPOS REMOVE FROM SHOWN. /4" OF COIL. , TAKING CAR R-CODED TERM G, PLACE IN BS. VE. HOUR AT 212	TE TO POSITION NOT INALS ON BASE. CASE; BEND THE 4	SAME DIRECTION ARY. DIL WITH ITEM #5. TCHES ON RAISED TABS DOWN IN THE		STA BLU RIMAR RE EN	SECONDAR GREEN	PRIMARY	IIRING		SECON	GREE
19. TES 20. SET	THE TE	WITH "Q" ME ST FREQUENCE	ETER 260A. CY AS SHOWN	N ABOVE. AND	NDUCTANCE AS SHOW SET THE (MULTIPI . READING ON THE	LY "Q") TO 1.				W/O A AUTH, B	UTHO	RIZAT	nen	
19. TES 20. SET	THE TE	WITH "Q" ME ST FREQUENCE	ETER 260A. CY AS SHOWN	N ABOVE. AND	SET THE (MULTIPI	LY "Q") TO 1.	X	6	BS-100	W/O A	UTHO	RIZAT	non.	
19. TES 20. SET	THE TE	WITH "Q" ME ST FREQUENCE	ETER 260A. CY AS SHOWN	N ABOVE. AND	SET THE (MULTIPI	LY "Q") TO 1. "Q" METER.	-	6		SOLDER, SOFT	<u> </u>	RIZAT	non.	
19. TES 20. SET 21. TUN	T COIL THE TES	WITH "Q" ME ST FREQUENCE NDUCTANCE	ETER 260A. CY AS SHOWN DIAL. TO RE	N ABOVE. AND EACH THE MAX	SET THE (MULTIPI	Y "Q") TO 1. "Q" METER.	Х	6 5	GL-130	SOLDER, SOFT ADHESIVE, Q-DO	Y	RIZAT	iday	
19. TES 20. SET 21. TUN	T COIL THE TES	WITH "Q" ME ST FREQUENCE NDUCTANCE	ETER 260A. CY AS SHOWN	N ABOVE. AND EACH THE MAX	SET THE (MULTIPI	LY "Q") TO 1. "Q" METER.	X	6 5 4	GL-130 GL-103	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE	Y PE	RIZAT	W In	
19. TES 20. SET 21. TUN	T COIL THE TES	WITH "Q" ME ST FREQUENCE NDUCTANCE	ETER 260A. CY AS SHOWN DIAL. TO RE	N ABOVE. AND EACH THE MAX	SET THE (MULTIPI	Y "Q") TO 1. "Q" METER.	X X X	6 5 4 3	GL-130 GL-103 WI-104-743SNQS	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	PE L	RIZAT	iday	
19. TES 20. SET 21. TUN	T COIL THE TES	WITH "Q" MEST FREQUENCE INDUCTANCE IN INDUCT	ETER 260A. CY AS SHOWN DIAL. TO RE	N ABOVE. AND EACH THE MAX	SET THE (MULTIPI	Y "Q") TO 1. "Q" METER.	X	6 5 4 3 2	GL-130 GL-103	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	OPE CAL	\$5 \$5	iday	
19. TES 20. SET 21. TUN	T COIL THE TES	WITH "Q" MEST FREQUENCE INDUCTANCE IN INDUCT	ETER 260A. CY AS SHOWN DIAL. TO RE	N ABOVE. AND EACH THE MAX	SET THE (MULTIPI	Y "Q") TO 1. "Q" METER.	X X X	6 5 4 3 2	GL-130 GL-103 WI-104-743SNQS	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	OPE CAL	\$5 \$5	iday	
19. TES 20. SET 21. TUN	T COIL THE TEST THE INTERPOLEMENT OF THE INTERPOLEM	WITH "Q" MEST FREQUENCE INDUCTANCE IN INDUCT	ETER 260A. CY AS SHOWN DIAL. TO RE	N ABOVE. AND EACH THE MAX	SET THE (MULTIPI	Y "Q") TO 1. "Q" METER.	X X X X 1	5 4 3 2 1 ITEM	GL-130 GL-103 WI-104-743SNQ5 WI-141-32-5 CI-136-2 PART NUMBER	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC	OPE CAL	NG	iday	SYM
19. TES 20. SET 21. TUN	EXSISTINGRADE TABS	WITH "Q" MEST FREQUENCY NDUCTANCE	YELLOW	N ABOVE. AND EACH THE MAX	SET THE (MULTIPI	Y "Q") TO 1. "Q" METER.	X X X X A 1 REG'D.	5 4 3 2 1	GL-130 GL-103 WI-104-743SNQ5 WI-141-32-5 CI-136-2 PART NUMBER	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC	OPE CAL CAL CAL	NG	iday	SYM
19. TES 20. SET 21. TUN	EXSISTINGRADE TABS SHOWN	WITH "Q" MEST FREQUENCE TO MUCTANCE TO MUC	YELLOW	CF135-8,	SET THE (MULTIPI	Y "Q") TO 1. "Q" METER.	X X X X 1	5 4 3 2 1	GL-130 GL-103 WI-104-743SNQ5 WI-141-32-5 CI-136-2 PART NUMBER	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAB	PE CAL AL CAL TUNION COLOR TO THE TUNION COLOR	ING	RIEL CO	
19. TES 20. SET 21. TUN	EXSISTINGRADE TABS SHOWN	WITH "Q" MEST FREQUENCY NDUCTANCE TO SEED S	YELLOW	CF135-8,	SET THE (MULTIPIED ON THE PROPERTY OF THE PROP	STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN	X X X X A 1 REG'D.	5 4 3 2 1	GL-130 GL-103 WI-104-743SNQ5 WI-141-32-5 CI-136-2 PART NUMBER	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAB IST OF MATERIAL THE TECHN MAMA	OPE CAL CAL SLE TUN	ING ATER	RIEL CO	
19. TES 20. SET 21. TUN	EXSISTINGRADE TABS SHOWN	WITH "Q" MEST FREQUENCY NDUCTANCE TO SEED S	YELLOW CY AS SHOWN DIAL. TO RE	CF135-8,	SET THE (MULTIPI READING ON THE P/O ITEM #1 CMRA	STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN	X X X X 1 REO'D. POS	5 4 3 2 1 ITEM	GL-130 GL-103 WI-104-743SNQ5 WI-141-32-5 CI-136-2 PART NUMBER	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAB IST OF MATERIAL THE TECHN MAMA	DPE L AL, CAL BLE TUN DESCRIPTION RONECK. 2 GA	ING ATER	RIEL CO	
19. TES 20. SET 21. TUN	EXSISTINGRADE TABS SHOWN	WITH "Q" MEST FREQUENCY NDUCTANCE TO SEED S	YELLOW CY AS SHOWN DIAL. TO RE	CF135-8,	SET THE (MULTIPI READING ON THE	STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN	X X X X 1 REO'D. POS MATERI	5 4 3 2 1 ITEM SE AL	GL-130 GL-103 WI-104-743SNQ5 WI-141-32-5 CI-136-2 PART NUMBER TITE OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE CHE	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAB IST OF MATERIAL THE TECHN MAMA SYN SYN A. BATT	DPE L AL, CAL BLE TUN DESCRIPTION RONECK. 2 GA 1 - A -	ATERNEW)	RIEL CO	
19. TES 20. SET 21. TUN	EXSISTINGRADE TABS SHOWN	WITH "Q" MEST FREQUENCY NDUCTANCE TO SEED S	YELLOW CY AS SHOWN DIAL. TO RE	CF135-8,	SET THE (MULTIPI READING ON THE P/O ITEM #1 CMRA	STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN	X X X X 1 REO'D. POS MATERI	5 4 3 2 1 ITEM SE AL NLESS (ENSIONS AICALLY A	GL-130 GL-103 WI-104-743SNQ5 WI-141-32-5 CI-136-2 PART NUMBER TITE OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE IPPLIED OR PLATED FINISHES	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAB IST OF MATERIAL THE TECHN MAMA SYN SYN CRED DATE 5//3	DPE L AL, CAL BLE TUN DESCRIPTION RONECK. 2 GA 1 - A -	ATERNEW)	RIEL CO	RP.
19. TES 20. SET 21. TUN	EXSISTINGRADE TABS SHOWN	WITH "Q" MEST FREQUENCY NDUCTANCE TO SEED S	YELLOW CY AS SHOWN DIAL. TO RE	CF135-8,	SET THE (MULTIPIE READING ON THE P/O ITEM #1 CMRA OTY/UNIT MODEL CODE A THE CONTENTS OF THIS DRAW	STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN	X X X X 1 REO'D. POS MATERI	5 4 3 2 1 ITEM SE AL NLESS (ENSIONS AICALLY A IS	GL-130 GL-103 WI-104-743 SNQ5 WI-141-32-5 CI-136-2 PART NUMBER TITE OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE APPLIED OR PLATED FINISHES FRACTIONS ± 1/64	SOLDER, SOFT ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAB IST OF MATERIAL THE TECHN MAMA SYN SYN A. BATT	DPE L AL, CAL BLE TUN DESCRIPTION RONECK. 2 GA 1 - A -	ATERNEW)	RIEL CO	RP.