	''Q''	EXT.CAP.	NO. CODE	SYMBOL	INDUCTANCE 10KC BRIDGE		Ø		REVISIONS					
'Q'' TEST FREQ.	MIN.						19	SYM DESCRIP		DESCRIPTION	ON	DATE E.M.N. NO		KD APPD
	 	METĚR						X	EXP	R. RELEASE		3.16.65 X	HLA 9	
10.0 MC	100				2.3 mh + .1 mh			0	ORIO	SINAL RELEASE FOR PR	RODUCTION	47.65 0	D.L.	
							10				түү көрөнө түр көзүндө болгон көл өн болоон жайна болоон байтан байда үймөйн болоон орчин үүрөөдөөдөөдөө көз каш	rattirafitti sentre engan enginette ineri indus estini biyang permite ettipi (pe	والمستوي مستراه محمد والمراج والمراج والمراج والمراجع والمحمد والمستويد والمراجع والمستويد والمراجع وا	and an area areas but of comment works
							4							
		WIND	ING PROCEDU	JRE			9	l						
1 DRIM	ARV WIND	16 TIRNS	OF THEM 2	ON TYPEM 1 STA	AKE WITH ITEM 3		8							
2. SEC	ONDARY -	WIND 1 TUR	NS OF ITEM	2 OVER PRIMA	ARY AND IN THE	SAME DIRECTION	(' ' '							
STA	KE WITH	ITEM 3.					1							
3. SEC	ONDARY W	INDING MUS	T BREAK OUT	FROM OPPOSIT	TE SIDE OF PRIM	ARY.	1 7							
5 COL	UB CODE F COIT F	OK 15 MIN.	ON BASE AS	REMOVE FROM (OVEN AND COAT (COIL WITH ITEM 4	• • • • • • • • • • • • • • • • • • • •							·
				4" OF COIL.									PO ITE	M #1
7. PLA	CE ITEM	1 OVER SL			TO POSITION NO	TCHES ON RAISED							,	
PAR	T OF BAS	E.				•				-	RED		Lill.	4.2
8. SOL	DER ALL	LEADS TO P	ROPER COLOR	R-CODED TERMI	NALS ON BASE.				STA	<u> </u>			939	
a. Vod Mul	CHES.	PER ADDEM	DLI DKAWING	, PLACE IN CA	ASE; BEND THE 4	TABS DOWN IN T	HE		BLUE	YELL	OW STATE	A Company of the Comp		ART
		OFF THE TW	O LONG TAB	S.				PE	MAR	SECONDI	ARY BLUE		/_3	ELLOW
	LETED.		, •			•		. ' '		X	PRIMARY		SECO	NDARY
12. STAMP TMC PART NO. AS SHOWN									RED	GRE	EN			
13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE. SET INDUCTANCE FIRST. 14. BAKE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F.											<u></u>	IIRING DET	JIA	i.
14. BAKE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FROM OVEN AND ALLOW TO COOL TO ROOM TEMPERATURE.								END END						
16. REP	EAT STEP	NO. 13.						50	CHEM	ATIC DIAGRAM				
17. TES	T COIL W	ITH A 1/4%	10KC UNIVE	ERSAL BRIDGE.((INDUCTANCE ON	LY)					·		8.00	
18. TUN	E THE CO	DRE INTO TH	E COIL TO 1	REACH THE IND OR "Q" ONLY)。	OUCTANCE AS SHO	WN ABOVE.								
20. SET	THE TES	TIN WE ME	TER ZOUA(FO	OK "Q" ONLY).				Į.						· 📲
		or runanceinc	Y AS SHOWN	ABOVE, AND S	ET THE (MITTE	IV "O" RV) TO 1								
21. TUN	E THE IN	DUCTANCE D	Y AS SHOWN IAL. TO REA	ABOVE, AND S ACH THE MAX.	SET THE (MULTIP READING ON THE	LY "Q" BY) TO 1 "Q" METER.				•				
21. TUN	E THE IN	DUCTANCE D	Y AS SHOWN PIAL. TO REA	ABOVE. AND S ACH THE MAX.	SET THE (MULTIP	LY "Q" BY) TO 1 "Q" METER.			e.	· · · · · · · · · · · · · · · · · · ·				
21. TUN	E THE IN	DUCTANCE D	Y AS SHOWN HAL. TO REA	ABOVE. AND S ACH THE MAX.	SET THE (MULTIP	LY "Q" BY) TO 1 "Q" METER.			·					
21. TUN	E THE IN	NDUCTANCE D	Y AS SHOWN IAL. TO REA	ABOVE. AND S ACH THE MAX.	SET THE (MULTIP	LY "Q" BY) TO 1 "Q" METER.			· ·			·	· .	
21. TUN	E THE IN	VDUCTANCE D	Y AS SHOWN IAL. TO REA	ABOVE. AND S	SET THE (MULTIP	LY "Q" BY) TO 1 "Q" METER.		X	5	BS-100	SOLDER, SOFT			
21. TUN	E THE IN	IDUCTANCE D	Y AS SHOWN	ABOVE. AND S	SET THE (MULTIP	"Q" METER.		X X	5 4	BS-100 GL-130	SOLDER, SOFT ADHESIVE, Q-DO	PE	gir one	
21. TUN	EXSISTING	G CORE	TAL. TO REA	ABOVE. AND S ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER.	K	X	4 3	GL-130 GL-103	ADHESIVE, Q-DO ADHESIVE, N-CE	L		
21. TUN	E THE IN	G CORE	IAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. THE PA	K	Х	4	GL-130	ADHESIVE, Q-DO	L		
21. TUN	EXSISTING	G CORE	IAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	K	X	4 3	GL-130 GL-103	ADHESIVE, Q-DO ADHESIVE, N-CE	L		d
21. TUN	EXSISTING GRADE YELL	G CORE	IAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. - STAMP TMC PA VIG HIGH BLAC	K	X X X	4 3 2	GL-130 GL-103 WI-141-28-9	ADHESIVE, Q-DO ADHESIVE, N-CE	AL		
21. TUN	EXSISTING GRADE YELL	G CORE	IAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	K	X X X	4 3 2	GL-130 GL-103 WI-141-28-9	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB	AL		SYMBOL
BEND 4	EXSISTING GRADE YELL	G CORE	CIAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	K	X X X -# 1 REO D.	4 3 2 	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB	L AL CCC LE TUNÍNG		SYMBOL
BEND 4	EXSISTING GRADE YELLOW- TABS— SHOWN	G CORE	IAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	K	X X X -#-	4 3 2 	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	LE TUNING		
BEND 4	EXSISTING GRADE YELLOW-	G CORE	CIAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	K	X X X — — 1 REO'D.	4 3 2 	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	LE TUNING	RIEL CO	
BEND 4	EXSISTING GRADE YELLOW- TABS— SHOWN	G CORE	CIAL. TO REA	ACH THE MAX.	SET THE (MULTIP READING ON THE	"Q" METER. STAMP THE PA VIG HIGH BLACE GOTHIC AS SH	K	X X X -# 1 REO D.	4 3 2 	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	LE TUNING DESCRIPTION	RIEL CO	
BEND 4	EXSISTING GRADE YELLOW- TABS— SHOWN	G CORE	ALUE	ACH THE MAX.	P/O ITEM #1	"Q" METER. STAMP TMC PA VIG HIGH BLAC GOTHIC AS SH TT238	SWN.	X X X — — 1 REO'D.	4 3 2 	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	LE TUNING DESCRIPTION ICAL MATE RONECK, NEW T 2 38	RIEL CO	RP.
BEND 4	EXSISTING GRADE YELLOW- TABS— SHOWN	G CORE	ALUE	CF135-8, P	P/O ITEM #1	TT238	K OWN	X X X — 1 REO'D. MATERIA	4 3 2 	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC	ILE TUNING ESCRIPTION ICAL MATE RONECK, NEW T 2 38	RIEL CO	RP.
BEND 4	EXSISTING GRADE YELLOW- TABS— SHOWN	G CORE	ALUE	CF135-8, P	P/O ITEM #1	TT238 TT238 A379	K OWN	X X X — — 1 REO'D. MATERIA FINISH	4 3 2 1 ITEM	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC # CORE, ADJUSTAB LIST OF MATERIAL THE TECHN MAMAI TITLE TRANSFORMER DATE 4. AUSTIN 3.16.	ILE TUNING ESCRIPTION ICAL MATE RONECK, NEW T 2 38	RIEL CO	RP.
BEND 4	EXSISTING GRADE YELLOW- TABS— SHOWN	G CORE	ALUE	CF135-8, P	P/O ITEM #1	TT238 TT238 A379	K OWN	X X X -#- 1 REO'D. MATERIA FINISH UN DIMS CHEM	1 ITEM	GL-130 GL-103 WI-141-28-9 ————————————————————————————————————	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC # CORE, ADJUSTAB LIST OF MATERIAL THE TECHN MAMAI TITLE TRANSFORMER DATE 4. QUSTIN 3.16. CHECKED DATE 3.27.	LE TUNING ESCRIPTION ICAL MATE RONECK. NEW T 2 38 RF, ADJU	RIEL CO YORK	RP.
BEND 4	EXSISTING GRADE YELLOW- TABS— SHOWN	G CORE	ALUE	CF135-8, P	TY/UNIT MODEL LESS LECONTENTS OF THIS DRA	TT238 TT238 A379	I OWN	X X X 1 REO'D. MATERIA	1 ITEM	GL-130 GL-103 WI-141-28-9 CI-136-4 PART NUMBER THERWISE SPECIFIED RE IN INCHES AND INCLUDE PLIED OR PLATED FINISHES FRACTIONS ± 1/64	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC # CORE, ADJUSTAB CORE, ADJUSTAB THE TECHN MAMAI TITLE TRANSFORMER DATE 3:16. GHECKED, DATE	LE TUNING ESCRIPTION ICAL MATE RONECK. NEW T 2 38 RF, ADJU	RIEL CO	RP.