Q" TEST	"Q"	EXT.CAP.	NO.	SYMBOL	INDUCTANCE		1	SYM	•	1 1	DESCRIPTION	REVISIONS			DRAFT CH	IND APPE
FREQ.	MIN.	METER	CODE		"Q"METER				EXPE	R. RELE	ASE		5-11-65	X	HLN	
1.75 MC	15	4	-4-	TG	9.5 juh + 1.0 mh	BEER BUTTE		0	ORIGII	WAL RELEASE	FOR PROD	DUCTION	5-14-65	X.	Car	7.
		1		1.00			4	A	ADDE	WAS ZO	IND.	TOL. WAS =0.54h	7/18/6 11	6576	RME &	120
								1.	172		*					
		WIND	ING PROCEDUR	E	William Charles		2				A PARTY					
1. PRIMA	RY WIND	70 TURNS	OF ITEM 3 O	N ITEM 1, ST	TAKE WITH ITEM 4.		7	de di								
2. SECC	ONDARY -	WIND 35 TUR	NS OF ITEM	2 OVER PRI	MARY AND IN THE S	SAME DIRECTION	V									
2 SECC	NIDARY -W	ITEM 4.	T BREAK OUT	FROM OPPOS	ITE SIDE OF PRIMA	MRY.									100	
4. BAKE	COIL F	FOR 15 MIN.	AT 150°F, F	REMOVE FROM	OVEN AND COAT CO	OIL WITH ITEM #5.								P	O ITEM	#1
6 STPI	TO AND T	TIN LEADS T	ON BASE AS S	4" OF COIL.			0.5							1	Re-Allega	
7. PLAC	CE BOBE	SIN OVER SI	UG ON BASE,	TAKING CAR	E TO POSITION NOT	CHES ON RAISED			2			. D		/		GRE
e SOLI	OF BAS	LEADS TO P	ROPER COLOR-	-CODED TERM	INALS ON BASE.				STAF	27	START -O YELL	OVY END		4	END	/
, 9. ASSI	EMBLE AS	B PER ASSEM	BLY DRAWING,	, PLACE IN	CASE; BEND THE 4	TABS DOWN IN THE			BLU	2 } {	100	PSTART			5	VELLO
NOTO	CHES.		NO LONG TABS		The same of the sa	The state of the state of	2	PRI	MARY	1 1/3	SECONDAR	SA PLUE		-	•	NDARY
11. CODE	E THE BA	ISE, AS PER	CHART.							36		PRIMARY	7 9 9		3600	NUME
12. STAN	IP TMC F	PART NO. AS	Q AS SHOWN	AROVE. (W/	slug)				RED (-O GRE	EN	IRING	DETA	AIL .	
14 BAKT	E COMPLE	ETED ASSEME	LY FOR ONE	HOUR AT 212	F.		2		END		END	The state of the state of	100			Service of
15. REMO	OVE COME	PLETED ASSE	MBLE FROM O	VEN AND ALL	OW TO COOL TO ROO	OM TEMPERATURE.		SC	HEMA	TIC DIA	GRAM			- 1		
16. REPI	EAT STEE	P NO. 13.					8.			COLUMN TO SERVICE SAN		OPEN TO SERVICE	1 4 50 350	EL ELE	生型的态度	32.130
17. DE	LETED.											CONTROL SCHOOL STATE OF THE PARTY OF THE PAR	and the same of the same	2002/2006/00/00		
17. DE 18. TUN	E THE C	ORE INTO T	HE COIL TO R	EACH THE I	NDUCTANCE AS SHOW	N ABOVE.						ST. Shakes The	and the	四日於	公面包含	
18. TUN 19. TES	THE COIL	ORE INTO TO WITH "Q" M ST FREQUEN	ETER 260A.	ABOVE . AND	SET THE (MULTIPL	Y "Q") TO 1.						The same of the		OBR	CERT	
18. TUN 19. TES	THE COIL	ORE INTO TO WITH "Q" M ST FREQUEN	ETER 260A.	ABOVE . AND	NDUCTANCE AS SHOW SET THE (MULTIPL READING ON THE	Y "Q") TO 1.						AUTI	L BY			
18. TUN 19. TES	THE COIL	ORE INTO TO WITH "Q" M ST FREQUEN	ETER 260A.	ABOVE . AND	SET THE (MULTIPL	Y "Q") TO 1.						AUTI	L BY			
18. TUN 19. TES	THE COIL	ORE INTO TO WITH "Q" M ST FREQUEN	ETER 260A.	ABOVE . AND	SET THE (MULTIPL	Y "Q") TO 1.			6			AUTI	L BY			
18. TUN 19. TES	THE COIL	ORE INTO TO WITH "Q" M ST FREQUEN	ETER 260A.	ABOVE . AND	SET THE (MULTIPL	Y "Q") TO 1.		x	6	BS-100		SOLDER, SOFT	L BY			
18. TUN 19. TES	THE COIL	ORE INTO TO WITH "Q" M ST FREQUEN	ETER 260A.	ABOVE . AND	SET THE (MULTIPL	Y "Q") TO 1. "Q" METER.			6 5	BS-100 GL-130		SOLDER, SOFT ADHESIVE, Q-DO	PE			
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" M ST FREQUENC NDUCTANCE	ETER 260A. CY AS SHOWN DIAL. TO REA	ABOVE. AND ACH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. TOTAMP THE PAR	T No.	X	6 5	GL-130		ADHESIVE, Q-DO				
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" M ST FREQUEN	ETER 260A.	ABOVE. AND ACH THE MAX	SET THE (MULTIPL	Y "Q") TO 1. "Q" METER.	T No.	x	6 5 4 3	GL-130 GL-103	2-9	ADHESIVE, Q-DO ADHESIVE, N-CH	L			
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" M ST FREQUENC NDUCTANCE	ETER 260A. CY AS SHOWN DIAL. TO REA	ABOVE. AND ACH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. STAMP THE PAR VIE HIGH BLACK	T No.	X X X	6 5 4 3 2	GL-130 GL-103 WI-141-32		ADHESIVE, Q-DO ADHESIVE, N-CI WIRE, ELECTRIC	L AL,			
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" M ST FREQUENC NDUCTANCE	ETER 260A. CY AS SHOWN DIAL. TO REA	ABOVE. AND ACH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. TOTAMP THE PAR	T No.	x	6 5 4 3 2	GL-130 GL-103 WI-141-32 WI-141-3	2-5	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC	L AL, CAL			
18. TUN 19. TES 20. SET 21. TUN	THE TE	ORE INTO TO WITH "Q" M ST FREQUENC NDUCTANCE	ETER 260A. CY AS SHOWN DIAL. TO REA	ABOVE. AND ACH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. STAMP THE PAR VIE HIGH BLACK	T No.	X X X	6 5 4 3 2 1 ITEM	GL-130 GL-103 WI-141-32 WI-141-3 CI-136-2	2-5	ADHESIVE, Q-DO ADHESIVE, N-CH WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAN	L AL, CAL	øG.		SYME
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" M ST FREQUENC NDUCTANCE	ETER 260A. CY AS SHOWN DIAL. TO REA	ABOVE. AND ACH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. STAMP THE PAR VIE HIGH BLACK	T No.	X X X X	1 ITEM	GL-130 GL-103 WI-141-32 WI-141-3 CI-136-2	2-5	ADHESIVE, Q-DO ADHESIVE, N-CH WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAN	L AL, CAL	NG.		SYME
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE E THE II	ORE INTO TO WITH "Q" ME ST FREQUENCE INTO THE IN	ETER 260A. CY AS SHOWN DIAL. TO REA	ABOVE. AND ACH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. STAMP THE PAR VIE HIGH BLACK	T No.	X X X	1 ITEM	GL-130 GL-103 WI-141-32 WI-141-3 CI-136-2	2-5	ADHESIVE, Q-DO ADHESIVE, N-CH WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAL	CAL CAL CETUNI			
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" ME ST FREQUENCE INTO THE NOTICE INTO THE INTO	YELLOW GREEN	ABOVE. AND CH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. STAMP THE PAR VIE HIGH BLACK	T No.	X X X X 1 REG'D.	1 ITEM	GL-130 GL-103 WI-141-32 WI-141-3 CI-136-2	2-5	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAN	CAL CAL CETUNI	ATER	RIEL CO	
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" ME ST FREQUENCE INTO TO ME INTO TO TO ME INTO TO T	ETER 260A. CY AS SHOWN DIAL. TO REA GREEN EE CHART	ABOVE. AND CH THE MAX	SET THE (MULTIPL READING ON THE	Y "Q") TO 1. "Q" METER. STAMP THE PAR VIE HIGH BLACK	T No.	X X X X 1 REG'D.	1 ITEM	GL-130 GL-103 WI-141-32 WI-141-3 CI-136-2	NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAN	CAL CAL CETUNI DESCRIPTION ICAL M. RONECK.	ATER NEW 1	RIEL CO	
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" ME ST FREQUENCE INTO TO ME INTO TO TO ME INTO TO T	YELLOW GREEN	ABOVE. AND CH THE MAX	SET THE (MULTIPLE READING ON THE	Y "Q") TO 1. "Q" METER. TTZ 61 O	T No.	X X X 1 REQ'D. POSE	1 ITEM	GL-130 GL-103 WI-141-32 WI-141-3 CI-136-2	NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CH WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAL LIST OF MATERIAL THE TECHN MAMA	CAL CAL CETUNI DESCRIPTION ICAL M. RONECK.	ATER NEW 1	RIEL CO	
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" ME ST FREQUENCE INTO TO ME INTO TO TO ME INTO TO T	ETER 260A. CY AS SHOWN DIAL. TO REA GREEN EE CHART	ABOVE. AND CH THE MAX	SET THE (MULTIPLE READING ON THE PLANTS OF T	TTZGI O A 422 USED ON A 422	T NO.	X X X A REOD. POSE MATERIA	1 ITEM	GL-130 GL-103 WI-141-32 WI-141-3 CI-136-2	NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAN LIST OF MATERIAL THE TECHN MAMA THE TT 261	CAL CAL CELE TUNI DESCRIPTION ICAL M RONECK. ASS	ATER NEW 1	RIEL CO	
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" ME ST FREQUENCE INTO TO ME INTO TO TO ME INTO TO T	ETER 260A. CY AS SHOWN DIAL. TO REA GREEN EE CHART	ABOVE. AND CH THE MAX	SET THE (MULTIPLE READING ON THE	TTZGI O A 422 USED ON A 422	T NO.	X X X X A REGOD. POSE MATERIA	I ITEM	GL-130 GL-103 WI-141-32 WI-141-32 CI-136-2 PART IN	IFIED DI NCLUDE CI	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAL LIST OF MATERIAL THE TECHN MAMA TT 26 I	CAL CAL CETUNI CESCRIPTION ICAL M. RONECK. ASS - TG	ATER NEW Y	RIEL CO	
18. TUN 19. TES 20. SET 21. TUN	E THE COIL THE TE	ORE INTO TO WITH "Q" ME ST FREQUENCE INTO TO ME INTO TO TO ME INTO TO T	ETER 260A. CY AS SHOWN DIAL. TO REA GREEN EE CHART	ABOVE. AND CH THE MAX	P/O ITEM #1	TTZGION ASSY.	T NO.	X X X X A REGOD. POSE MATERIA	I ITEM	GL-130 GL-103 WI-141-32 WI-141-32 CI-136-2 PART IN THERWISE SPEC RE IN INCHES AND IN PLIED OR PLATED IN	IFIED NCLUDE FINISHES	ADHESIVE, Q-DO ADHESIVE, N-CE WIRE, ELECTRIC WIRE, ELECTRIC CORE, ADJUSTAN LIST OF MATERIAL THE TECHN MAMA TLE TT 26 I I I I I I I I I I I I I I I I I I I	CAL CAL CETUNI CESCRIPTION ICAL M. RONECK. ASS - TG	ATER NEW Y	RIEL CO	PRP.