TEST	''Q''	EXT.CAP.	NO.	SYMBOL	INDUCTANCE						REVISIONS					
FREQ.	MIN.	Q METËR	CODE		"Q" METER			SYM		DESCRIPT				DRAFT	CHKD	API
		METER		1	250 KHZ					R. RELEASE		5.17.65	X	HLA		
50 KC	20	<u>L</u>	<u> </u>	<u></u>	2.0 MH ±0.2 MH] .		VI	WIND!!	NG PROCEDURE #16 TOOL TOREACH THE INDUC	TANK E SHAWA AROUS	da 1.	. 4	11/11		
_							$O \mid$	Xt.	DELE	TEO.	JANCE SHOWN HOUVE	120/65	-#	NLA	İ	
							Ó	Ø	ORIGI	NAL RELASE FOR P	PRODUCTION	5/21/65	-11-	HLA		
							2	Α .	Q M	INTER WAS 40	SED FORM SEAUUS	7/18/66	16571		YA	5
							1	B	~ 「 」	TE RELOCATED	DED FREQ. 250KHZ	12.6.66	17374	ww (73	200
		WIND	ING PROCEDU	JRE			1						<u> </u>	+		
_	_ /	_				7	I									
				M 1,STAKE WI												
					OVEN AND COAT CO	OIL WITH ITEM #5.								. /0 ===		
			ON BASE AS	SHOWN. /4" OF COIL.									F	P/O ITE	M #1	L
					E TO POSITION NO	TCHES ON RAISED							/			
PART	C OF BAS	SE.	·						A=A	D.**	Ras			•		
					INALS ON BASE.	mand name to the			STA	(K)	END					
	EMBLE AS CHES.	S PER ASSEM	BLY DRAWING	i, PLACE IN	CASE; BEND THE 4	TABS DOWN IN THE			BL)E {	START		TO THE STATE OF TH			
		OFF THE T	O LONG TAB	S.			ļ			3/	BLUE					
		ISE, AS PER		·			ļ			X						
10- STAN	MP TMC P	PART NO. AS	SHOWN ABOV	VE.	2()		Ì		RE	D \						
11- TEST	INDUCT	TANCE, AND	Q AS SHOWN	ABOVE . (W/O	SLUG).					رـــــــــ	W	IRING	DET	AIL		
				HOUR AT 212	OW TO COOL TO RO	OM TEMPERATION	l		EN	U				. ~		
13- REMU 14- REPI			MONT GLICIM	TARM WITH WITH	WH IO COOL IO RO	JM IEMFERAIURE.	ļ	S	CHEM	ATIC DIAGRAM			الإوادوريد المراجعين والمراجعين	Commence of the Commence of th		
	LETED				, ·		1				10 10 10 10 10 10 10 10 10 10 10 10 10 1	5 E C	75 F. B.	seol		
16- DE	LETED						I.									
										•	MOLLEY	ام المؤافلية. العمل الامراء المعالي	general participation			
17- TES	T COIL V	WITH "Q" MI	ETER 260A.	**	15m mirro /1/200	W 11011 W 1 mo 3							Section Section (Section)			
17 - TES' 18 - SET	T COIL V	WITH "Q" ME ST FREQUENC	CY AS SHOWN	ABOVE . AND	SET THE (MULTIPE READING ON THE	У "Q" X) TO 1.				:	MO: 10		general personal and a second personal and a second personal and a second personal and a second personal and a The Company of the Company of			
17 - TES' 18 - SET	T COIL V	WITH "Q" ME ST FREQUENC	CY AS SHOWN	ABOVE . AND	SET THE (MULTIPE READING ON THE	Y "Q" X) TO 1. "Q" METER.										
17 - TES' 18 - SET	T COIL V	WITH "Q" ME ST FREQUENC	CY AS SHOWN	ABOVE . AND	JET THE (MULTIPI . READING ON THE	У "Q" X) ТО 1. "Q" METER.					NOT TO		german graft (1 and 1 an			
17 - TES 18 - SET	T COIL V	WITH "Q" ME ST FREQUENC	CY AS SHOWN	ABOVE . AND	JET THE (MULTIPI . READING ON THE	У "Q" X) ТО 1. "Q" METER.					NO: 10		green to the second			
17 - TES' 18 - SET	T COIL V	WITH "Q" ME ST FREQUENC	CY AS SHOWN	ABOVE . AND	JET THE (MULTIPI . READING ON THE	Y "Q" X) TO 1. "Q" METER.		х	6	BS-100	SOLDER, SOFT			**************************************		-
17- TES 18- SET 19- TUN	T COIL V THE TES	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE . AND	JET THE (MULTIPI . READING ON THE	Y "Q" X) TO 1. "Q" METER.	ю.	X	6 5	BS-100 GL-130	SOLDER, SOFT ADHESIVE, Q-DO	PE				
17 - TES 18 - SET 19 - TUN	T COIL V THE TES E THE IN	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER.	Ī	х		GL-130	ADHESIVE, Q-DO					
17- TEST 18- SET 19- TUN	T COIL V THE TES	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	JET THE (MULTIPI READING ON THE	"Q" METER.	Ī	X X	5 4	GL-130 GL-103	ADHESIVE, Q-DOI ADHESIVE, N-CE	L				
17- TEST 18- SET 19- TUN	T COIL V THE TES E THE IN	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER.	Ī	X X X	5 4 3	GL-130	ADHESIVE, Q-DO	L AL,			Ÿ	
17 - TES 18 - SET 19 - TUN	T COIL V THE TES E THE IN	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER. STAMP THE PART N VIG HIGH BLACK GOTHIC AS SHOWN	Ī	X X	5 4	GL-130 GL-103	ADHESIVE, Q-DOI ADHESIVE, N-CE	L				
17- TEST 18- SET 19- TUN	THE TESE THE IN	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER.	Ī	X X X	5 4 3	GL-130 GL-103	ADHESIVE, Q-DOI ADHESIVE, N-CE	L AL,	VIIIG		· V	
17- TEST 18- SET 19- TUN	THE TESE THE IN	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER. STAMP THE PART N VIG HIGH BLACK GOTHIC AS SHOWN	Ī	X X X 1 REO'D.	5 4 3 2 1	GL-130 GL-103 WI-/4/-36-9	ADHESIVE, Q-DOI ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB	L AL,			, v	
17- TEST 18- SET 19- TUNI	TABS—	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER. STAMP THE PART N VIG HIGH BLACK GOTHIC AS SHOWN	J.	X X X 1 REO'D.	5 4 3 2 1	GL-130 GL-103 WI-141-36-9 ————————————————————————————————————	ADHESIVE, Q-DOM ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB	L AL, LE TU			Ŷ	- IY
17- TEST 18- SET 19- TUNI	TABS—	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER. STAMP THE PART N VIG HIGH BLACK GOTHIC AS SHOWN	J.	X X X 1 REO'D.	5 4 3 2 1	GL-130 GL-103 WI-141-36-9 ————————————————————————————————————	ADHESIVE, Q-DOI ADHESIVE, N-CEI WIRE, ELECTRIC CORE, ADJUSTAB	LE TUI	on ;		·	
17 - TEST 18 - SET 19 - TUNI	THE TESE E THE IN EXSISTING GRADE TABS SHOWN	WITH "Q" MEST FREQUENCE INDUCTANCE I	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER. STAMP THE PART N VIG HIGH BLACK GOTHIC AS SHOWN	J.	X X X 1 REO'D.	5 4 3 2 1	GL-130 GL-103 WI-141-36-9 ————————————————————————————————————	ADHESIVE, Q-DOM ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB LIST OF MATERIAL THE TECHNI	LE TUI DESCRIPTION	MATER	RIEL CO	·	
17- TEST 18- SET 19- TUNI	TABS—	G CORE	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX	. READING ON THE	"Q" METER. STAMP THE PART N VIG HIGH BLACK GOTHIC AS SHOWN	J.	X X X 1 REO'D.	5 4 3 2 1	GL-130 GL-103 WI-141-36-9 ————————————————————————————————————	ADHESIVE, Q-DOI ADHESIVE, N-CEI WIRE, ELECTRIC CORE, ADJUSTAB LIST OF MATERIAL THE TECHNI MAMAR	LE TUI DESCRIPTIONECK	MATER	RIEL CO	·	-
17- TEST 18- SET 19- TUNI	THE TESE E THE IN EXSISTING GRADE TABS SHOWN	G CORE	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX	P/O ITEM #1	"Q" METER. THE PART NO PART N	J.	X X X 1 REO'D. POS	5 4 3 2 1	GL-130 GL-103 WI-141-36-9 ————————————————————————————————————	ADHESIVE, Q-DOM ADHESIVE, N-CE WIRE, ELECTRIC CORE, ADJUSTAB LIST OF MATERIAL THE TECHNI MAMAF	LE TUP DESCRIPTION ICAL RONECK	MATER MEW Y	RIEL CO	·	-
17 - TES 18 - SET 19 - TUN	THE TESE E THE IN EXSISTING GRADE TABS SHOWN	G CORE	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX	P/O ITEM #1	TOWNETER. STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN	J.	X X X 1 REO'D. POS	5 4 3 2 1	GL-130 GL-103 WI-141-36-9 ————————————————————————————————————	ADHESIVE, Q-DOI ADHESIVE, N-CEI WIRE, ELECTRIC CORE, ADJUSTAB LIST OF MATERIAL THE TECHNI MAMAF TITLE TYN-L	LE TUR DESCRIPTION ICAL RONECK 5 AS	MATER NEW Y	RIEL CO	·	
L7- TEST L8- SET L9- TUNI	THE TESE THE IN EXSISTING GRADE TABS SHOWN	G CORE	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX	P/O ITEM #1	TOWNETER. STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN CLUBEL ON ASSIV. NO.	J.	X X X I REO'D. POS. MATERIA	5 4 3 2 1 ITEM	GL-130 GL-103 WI-/4/-36-9 ————————————————————————————————————	ADHESIVE, Q-DOI ADHESIVE, N-CEI WIRE, ELECTRIC CORE, ADJUSTAB LIST OF MATERIAL THE TECHNI MAMAF TITLE TYN-L	LE TUR DESCRIPTION ICAL RONECK 5 AS	MATER MEW Y	RIEL CO	·	-
17- TEST 18- SET 19- TUNI	THE TESE THE IN EXSISTING GRADE TABS SHOWN	G CORE	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX	P/O ITEM #1	TOWNETER. STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN CLUBEL ON ASSIV. NO.	J.	X X X X 1 REO'D. POS. MATERIA	5 4 3 2 1 ITEM	GL-130 GL-103 WI-/4/-36-9 CI-136-2 PART NUMBER OTHERWISE SPECIFIED ARE IN INCHES AND INCLUDE	ADHESIVE, Q-DOI ADHESIVE, N-CEI WIRE, ELECTRIC CORE, ADJUSTAB LIST OF MATERIAL THE TECHNI MAMAR TITLE CL 376 SYN - F	LE TUR DESCRIPTION ICAL RONECK 5 AS	MATER NEW Y	RIEL CO	·	
17 - TEST 18 - SET 19 - TUNI	THE TESE THE IN EXSISTING GRADE TABS SHOWN	G CORE	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX	P/O ITEM #1 CMRA OTY./UNIT MODEL	TOWNETER. STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN O'C USED ON ASSIV. NO.	3.	X X X X 1 REO'D. POS. MATERIA	1 ITEM	GL-130 GL-103 WI-/4/-36-9 ————————————————————————————————————	ADHESIVE, Q-DOI ADHESIVE, N-CEI WIRE, ELECTRIC CORE, ADJUSTAB LIST OF MATERIAL THE TECHNI MAMAF TITLE CL 375 SYN-F DATE 5726	LE TUR DESCRIPTION ICAL RONECK 5 AS	MATER NEW Y	RIEL CO	·	
17- TEST 18- SET 19- TUNI	THE TESE THE IN EXSISTING GRADE TABS SHOWN	G CORE	CY AS SHOWN DIAL. TO RE	ABOVE. AND ACH THE MAX.	P/O ITEM #1 O'T'Y./UNIT MODEL CODE THE CONTENTS OF THIS DRAY OF THE TECHNICAL MATERIES	TOWNETER. STAMP THE PART NO VIG HIGH BLACK GOTHIC AS SHOWN CLUBEL ON ASSIV. NO.	J .	X X X X 1 REO'D. POS. MATERIA	3 2 1 ITEM	GL-130 GL-103 WI-/4/-36-9 ————————————————————————————————————	ADHESIVE, Q-DOM ADHESIVE, N-CENTRIC MIRE, ELECTRIC MIRE, ELECTRIC MIRE, ADJUSTAB CORE, ADJUSTAB THE TECHNIC MAMAE TITLE CL 373 CHECKED DATE 6/2//	LE TUR DESCRIPTION ICAL RONECK 5 AS	MATER NEW Y	RIEL CO	·	-