	ייחיי	EYE CAD	NO	SYMBOL	INDUCTANCE	×	<u> </u>		REVISIONS						
Q'' TEST FREQ.	"Q" MIN.	EXT.CAP.	NO.	SYMBOL	1NDUCTANCE 10KC BRIDGE				DESCRIPTION					<i></i>	APPD
		METER							(PER. RELEASE		3.25.65	X	1		
180 KC	60	5,300 pf.	-4	L1, L2, L3	140mh ± 5mh			8 C	ORIGINAL RELEASE FOR P	RODUCTION	4.7.65	D	9. L. P		·
							_								
						16									
						· · · · · · · · · · · · · · · · · · ·	_								
		V	-			•									
		WID	IDING PROCE	DURE		, i	<b>-</b> l						•		
1- WII	1D 100 T	URNS OF ITE	EM 2 ON ITE	M 1,STAKE WIT	H ITEM 3.		<b>I</b>								
					OVEN AND COAT CO	OIL WITH ITEM 4.									
			ON BASE AS	/4" OF COIL.								/	P/O I <b>T</b> E	M #1	
5- PLA	CE ITEN	M 1 OVER SI			TO POSITION NOT	CHES ON RAISED									
	T OF BAS		DECTED COLO	R-CODED TERMIN	NAIS ON BASE			Ę	START	END					
						TABS DOWN IN THE			BLUE				l		
NOT	CHES.								}	BLUE	\				
	not cut Letet		WO LONG TAP	3S.					<i>y</i>	JEDE -			<u> </u>		
10- STA	MP TMC	PART NO. AS	S SHOWN	•					RED ?						
	T INDUC	TANCE, AND	Q AS SHOWN	ABOVE SET	INDUCTANCE (	FIRST.			END	<u> </u>	IRING	DET	AIL		
12 - BAK 13 - REM	OAE COMBT	ETED ASSEME PLETED ASSE	SLY FOR ONE	HOUR AT 212°I	W TO COOL TO ROC	M TEMPERATURE.					•				
14- REP	EAT STE	P NO. 11.						SCHI	EMATIC DIAGRAM	·				,	
					( INDUCTANCE ONL OUCTANCE AS SHOW										
16- <b>TUN</b>			HE COLF IO	KRACH THE IND											
17_ TES	T COIL	WITH "Q" MI				N ABOVE.									
18- <b>SET</b>	THE TE	ST FREQUENC	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S	SET THE (MULTIPL	Y "Q" X ) TO 1.								6 <b>#</b>	
18- <b>SET</b>	THE TE	ST FREQUENC	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S		Y "Q" X ) TO 1.								s#	
18- <b>SET</b>	THE TE	ST FREQUENC	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S	SET THE (MULTIPL	Y "Q" X ) TO 1.								o#*	
18- <b>SET</b>	THE TE	ST FREQUENC	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S	SET THE (MULTIPL	Y "Q" X ) TO 1.							·	<b>.</b> #	
18- <b>SET</b>	THE TE	ST FREQUENC	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S	SET THE (MULTIPL	Y "Q" X ) TO 1.		v 1 -	- PS 100	SOLDED SOFT	na ann an t-Alan III			.*	
18- <b>SET</b>	THE TE	ST FREQUENC	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S	SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER.			5 BS-100	SOLDER, SOFT					
18- <b>SET</b> 19- <b>TUN</b>	THE TE	ST FREQUENC NDUCTANCE	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S	SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER.  - STAMP THC PART A		X 4	4 GL-130	ADHESIVE, Q-DO			<b>О</b> Н 1		
18- SET 19- TUN	THE TE E THE I  EXSISTINGRADE	ST FREQUENCE INDUCTANCE I	ETER 260A(F CY AS SHOWN	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.	o	X 4	4 GL-130 3 GL-103	ADHESIVE, Q-DO ADHESIVE, N-CE	EL				
18- SET 19- TUN	THE TE E THE I	ST FREQUENCE INDUCTANCE I	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL	Y "Q" X ) TO 1. "Q" METER.  - STAMP THC PART A VIG HIGH BLACK	o	X 4	4 GL-130	ADHESIVE, Q-DO ADHESIVE, N-CE	EL	<del></del>	177		
18- <b>SET</b> 19- <b>TUN</b>	THE TE E THE I  EXSISTINGRADE	ST FREQUENCE INDUCTANCE I	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.  - STAMP THC PART A VIG HIGH BLACK	0.	X 4	GL-130  GL-103  WI-104-5/41 SNG	ADHESIVE, Q-DO ADHESIVE, N-CE	EL	<del></del>	177		
18- SET 19- TUN	THE TE E THE I  EXSISTINGRADE	ST FREQUENCE INDUCTANCE I	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.  - STAMP THE PART N VIG HIGH BLACK GOTHIC AS SHOWN	0.	x 4 x 3 x 2	GL-130  GL-103  WI-104-5/41 SNG	ADHESIVE, Q-DO ADHESIVE, N-CE	CAL, LI	TZ	177		
18- SET 19- TUN	THE TE E THE I  EXSISTINGRADE GRADE	ST FREQUENCE INDUCTANCE I	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.  STAMP THE PART A VIG HIGH BLACK GOTHIC AS SHOWN	0.	X 4 X 2 X 2 7 4	GL-130  GL-103  WI-104-5/41 SNO	ADHESIVE, Q-DO ADHESIVE, N-CE RS WIRE, ELECTRIC CORE, ADJUSTAE	CAL, LI	TZ	177	*	MBOL
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.  STAMP THE PART A VIG HIGH BLACK GOTHIC AS SHOWN	0.	X 4 X 2 X 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GL-130  GL-103  WI-104-5/41 SNO  CI-136-1	ADHESIVE, Q-DO ADHESIVE, N-CE RS WIRE, ELECTRIC CORE, ADJUSTAE	CAL, LI	TZ	177	*	MBOL
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.  STAMP THE PART A VIG HIGH BLACK GOTHIC AS SHOWN	0.	X 4 X 2 X 2 7 1	GL-130  GL-103  WI-104-5/41 SNO  CI-136-1	ADHESIVE, Q-DO ADHESIVE, N-CE SWIRE, ELECTRIC CORE, ADJUSTAE	EL CAL, LI	TZ			MBOL
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.  STAMP THE PART A VIG HIGH BLACK GOTHIC AS SHOWN	0.	X 4 X 2 X 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GL-130  GL-103  WI-104-5/41 SNO  CI-136-1	ADHESIVE, Q-DO ADHESIVE, N-CE RS WIRE, ELECTRIC CORE, ADJUSTAE LIST OF MATERIAL THE TECHN	EL CAL, LI	TZ	RIEL CO		MBOL
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	FOR "Q" ONLY). N ABOVE. AND S EACH THE MAX.	SET THE (MULTIPL READING ON THE	Y "Q" X ) TO 1. "Q" METER.  STAMP THE PART A VIG HIGH BLACK GOTHIC AS SHOWN	O	X 4 X 2 X 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GL-130  GL-103  WI-104-5/41 SNO  CI-136-1	ADHESIVE, Q-DO ADHESIVE, N-CE SWIRE, ELECTRIC CORE, ADJUSTAE LIST OF MATERIAL THE TECHN MAMA	EL CAL, LI	MATEI	RIEL CO		MBOL
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	CF135-8, P	SET THE (MULTIPLE READING ON THE	Y "Q" X ) TO 1. "Q" METER.  STAMP THE PART A VIG HIGH BLACK GOTHIC AS SHOWN	O	X 4 X 2 X 1 1 1 RO'D. IT	GL-130  GL-103  WI-104-5/41 SNO  CI-136-1	ADHESIVE, Q-DO ADHESIVE, N-CE SWIRE, ELECTRIC CORE, ADJUSTAE LIST OF MATERIAL THE TECHN MAMA	BLE TUI DESCRIPTION ICAL	MATEI	RIEL CO	ov ORP.	MBOL
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	CF135-8, P	TY/UNIT MODEL	Y "Q" X ) TO 1.  "Q" METER.  VIG HIGH BLACK GOTHIC AS SHOWN  AC177  O  B-1 ABCC2  USED ON ASS'Y. NO.	O	X 4 X 2 X 2 1 1 IQ'D. IT	GL-130  GL-103  WI-104-5/41 SNG  CI-136-1  FEM PART NUMBER	ADHESIVE, Q-DO ADHESIVE, N-CE SWIRE, ELECTRIC CORE, ADJUSTAE LIST OF MATERIAL THE TECHN MAMA TITLE COIL,	EL TUI BLE TUI BLE TUI BLE TUI BLE TUI CAL RONECH C 1 7	MATEI	RIEL CO	ov ORP.	
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	CF135-8, P	TY/UNIT MODEL	Y "Q" X ) TO 1.  "Q" METER.  VIG HIGH BLACK GOTHIC AS SHOWN  AC177  O  B-1 ABCC2  USED ON ASS'Y. NO.	O.	X 2 X 2 X 1 ITERIAL  WISH  UNLES  DIMENSIO	GL-130  GL-103  GL-104-5/41 SNG  GL-104-5/41 SNG  GL-104-5/41 SNG  GL-136-1  FART NUMBER  SS OTHERWISE SPECIFIED  ONS ARE IN INCHES AND INCLUDE	ADHESIVE, Q-DO ADHESIVE, N-CE SWIRE, ELECTRIC CORE, ADJUSTAE LIST OF MATERIAL THE TECHN MAMA TITLE COIL, DRAWN AUSTIN 3.25	BLE TUI BLE TU	MATEI	RIEL CO	ORP.	
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	CF135-8, P	SET THE (MULTIPLE READING ON THE	Y "Q" X ) TO 1. "Q" METER.  VIG HIGH BLACK GOTHIC AS SHOWN  AC177  O  B-1 ABCC2  USED ON ASS'Y. NO.	O.	X 2 X 2 X 1 ITERIAL  WISH  UNLES  DIMENSIO	GL-130  GL-103  WI-104-5/41 SNO  CI-136-1  PART NUMBER  SS OTHERWISE SPECIFIED	ADHESIVE, Q-DO ADHESIVE, N-CE SWIRE, ELECTRIC CORE, ADJUSTAE LIST OF MATERIAL THE TECHN MAMA TITLE COIL, DRAWN AUSTIN 3.25	BLE TUI DESCRIPTION ICAL RONECK	MATEI ADJU	RIEL COYORK	DRP.	ŤĒ
18- SET 19- TUN	THE TE E THE I  EXSISTING GRADE GRADE GRAC	ST FREQUENCE INDUCTANCE	ETER 260A(F CY AS SHOWN DIAL. TO RE	CF135-8, P	READING ON THE	Y "Q" X ) TO 1.  "Q" METER.  VIG HIGH BLACK GOTHIC AS SHOWN  AC177  O  B-1 ABCC2  USED ON ASS'Y. NO.	O. R	X 2 X 2 X 1 IT IOOD. IT ITERIAL VIEH UNLES DIMENSIG CHEMICAL	GL-130  GL-103  GL-104-5/41 SNG  WI-104-5/41 SNG  CI-136-1  PART NUMBER  SS OTHERWISE SPECIFIED ONS ARE IN INCHES AND INCLUDE LLY APPLIED OR PLATED FINISHES	ADHESIVE, Q-DO ADHESIVE, N-CE SWIRE, ELECTRIC CORE, ADJUSTAE  LIST OF MATERIAL  THE TECHN MAMA  TITLE  COIL,  DRAWN U.AUSTIN CHECKER J.AUSTIN CHECKER J.AUSTIN J.AUST	BLE TUI DESCRIPTION ICAL RONECK	MATEI ADJU	RIEL COYORK	DRP.	