" TEST "Q" EXT.CAP. NO. SYMBOL INDUCTANCE				REVISIONS	DATE E.M.N.	un l nuarra l	CHAN I	APP
POPO MIN O CODE "Q"METER	BYM 1	EXPE	R. RELEASE		517.65 X	NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN	CHRD	AFE
METER 6 MHZ			ING PROCEDURE#16	TUNE THE CORE INTO			Sales a	
6mc 40- 1 L6 1.5 Mh = 0.2 Mh	VI	THE CO	OIL TO REACH THE INDU	CTANCE SHOWN	5/20/65 -M	- HLA		
2			NAL RELEASE FOR H	PADUCTION)	5/2165 -A	· NLA	100	
			CHE. TERMIBLUE 2 RE				AXX	5
		EST WILL	FR. WAS . 2. OUL , 1			The second second second	OB	
WINDING PROCEDURE	BIT	ND, I	FR. WAS . 2,0 4h 11	ADDED O MINE	11/10/00 100	1,111	110	
1- WIND 27 TURNS OF ITEM 3 ON ITEM 1, STAKE WITH ITEM 4.								
2- BAKE COIL FOR 15 MIN. AT 150°F, REMOVE FROM OVEN AND COAT COIL WITH ITEM #5.				FF 1 1 1 1 1 1 2 0		0/04		1
3- COLOR CODE TERMINALS ON BASE AS SHOWN.						POIT	EM #1	
4- STRIP AND TIN LEADS TO WITHIN 1/4" OF COIL. 5- PLACE BOBBIN OVER SLUG ON BASE, TAKING CARE TO POSITION NOTCHES ON RAISED						/		Ser.
PART OF BASE.		STA	RT	ENED	/			
6- SOLDER ALL LEADS TO PROPER COLOR-CODED TERMINALS ON BASE. 7- ASSEMBLE AS PER ASSEMBLY DRAWING, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE		1	0	- NO	I		马克特	
NOTCHES.	7 44	BLu	- }/	BLUE			4年17年	
8- DO NOT CUT OFF THE TWO LONG TABS.		1	X	-202		9		
9- CODE THE BASE, AS PER CHART. 10- STAMP TMC PART NO. AS SHOWN ABOVE.		REI	D 3	W.	ווסוווה ספ	TAU		
11- TEST INDUCTANCE. AND Q AS SHOWN ABOVE. (W/O S209).		EN	0	- N	VIRING DE	LIAIL	TO SEE	
12- BAKE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 13- REMOVE COMPLETED ASSEMBLE FROM OVEN AND ALLOW TO COOL TO ROOM TEMPERATURE.				4 4 4 4 4 4 4				
14- REPEAT STEP NO. 11.	50	HEM	ATIC DIAGRAM					
15- DECETED								1
16- 17 TEST COLL WITH "O" METER 260A								でから
16- 17- TEST COIL WITH "Q" METER 260A. 18- SET THE TEST ERROUENCY AS SHOWN ABOVE, AND BET THE (MULTIPLY "Q" X) TO 1.								
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