SIME 2 0 22000 P 726,2;7302 1/24 M-4-204 M WINDING PROCEDURE 1. PRIMARY WIND A TURNS OF ITEM 3 ON ITEM 1, STAKE WITH ITEM 4. 2. SECONDARY WIND 38-CURNS OF ITEM 3 OVER AND IN THE SAME DIRECTION STAKE WITH ITEM 3. SECONDARY WIND SHEAK OUT FROM OPPOSITE SIDE OF PRIMARY. 4. BASE COIL FOR IS MIN. AT 150°F, REMOVE FROM OVER AND COAT COIL WITH ITEM #5. 5. COLOR COOR CORD TEMBRIALS ON BASE AS SIGN. 7. PLACE ITEM #2 OVER SLUG ON BASE, TAKING CARE TO POSITION NOTCHES ON RAISED PART OF BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COUED TERMINALS ON BASE. 9. ASSENDLE AS PER ASSEMBLY DRAWING, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE MOVIES. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. TEST INDUCTANCE, AND AS SHOWN ABOVE. 12. STRAP TWO PART NO. AS SHOWN ABOVE. 13. TEST YOUR COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 16. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 17. TORS THE INDUCTANCE DIAL. TO REACH THE INDUCTANCE AS SHOWN ABOVE. 19. TEST COLU WITH "Q" METER 260A FOR "Q" ONLY). 21. TURN THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 22. SET THE TEST FREQUENCY AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 23. TORS THE TEST FREQUENCY AS SHOWN ABOVE. 24. DIAL MAY BE ADDRESSED AND ADDRESSED AND ADDRESSED ADDRESSED. 25. GLAD ADDRESSED, Q-DOPE VIA HOR DANCE. 25. GLAD ADDRESSED AND ADDRESSED ADDRESSED. 26. BENDER COMPLETED ASSEMBLY FOR ONE HOLD ADDRESSED. 27. THE TOTAL ADDRESSED ADDRESSED. 28. SECONDARY AND ADDRESSED ADDRESSED ADDRESSED. 29. SET THE TEST FREQUENCY AS SHOWN ABOVE. 29. THE TOTAL ADDRESSED ADDRESSED. 20. ADDRESSED ADDRESSED ADDRESSED ADDRESSED. 20. DEADLE ADDRESSED ADDRESS	Q" TEST	"Q"	EXT.CAP.	NO. S	SYMBOL	INDUCTANCE		2	REVISIONS					
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WINDING PROCEDURE 1. PRIMARY WIND & 44 TERNS OF ITEM 3 ON ITEM 1, STAKE WITH ITEM 4. 2. SECONDARY, WINDIA MUST BEAR OUT FROM OPPOSITE IS USED OF PRIMARY. 4. SAME COLL FOR 15 MIN. AT 150°5, REMOVE FROM OPEN AND COAT COIL WITH ITEM #5. 5. COLDER COLD FEBRIFALS OR BREAK OUT FROM OPPOSITE STORY OF PRIMARY. 7. PLACE ITEM #2 OVER SLUG ON BASE, TAKING CARE TO POSITION NOTCHES ON RAISED PART OF BASE PRASSEDED BRAINS, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE NOTCHES. 8. SOLDER ALL LEAS FOR RESEMBLY BRAINS, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE NOTCHES. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. STAMP TWO PART NO. AS SHOWN ABOUT. 12. STAMP TWO PART NO. AS SHOWN ABOUT. 13. FIRST INDUCTANCE, AND Q AS SHOWN ABOUT. 14. SAME COLLY PART NO. AS SHOWN ABOUT. 15. STAMP TWO PART NO. AS SHOWN ABOUT. 16. REPEAT STEP NO. 33. SAMELE FIRM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPEAT STEP NO. 35. SAMELE FIRM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPEAT STEP NO. 35. SAMELE FIRM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPEAT STEP NO. 35. SAMELE FIRM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPEAT STEP NO. 35. SAMELE FIRM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 17. WIND THE INDUCTANCE DIAL. TO REACH THE MAX, READING ON THE "Q" METER. 18. SOLDER, SOFT A # 3 GL. 130 ADRESTVE, Q-DOPE MANARONGER, MEN YORK X 3 MIRES SECURITY MICHAEL TO SAMELY THE STAND OF THE TWO COOL TO ROOM TEMPERATURE. 1 CON-3 A # 3 GL. 1 THE TECHNICAL MATERIEL CORP. MANARONGER, MEN YORK 1 CON-3 A # 3 GL. 1 CON-3 A # 3 GL. 1 CON-3 A # 3 GL. 1 THE TECHNICAL MATERIEL CORP. MANARONGER, MEN YORK 2 MICHAEL THE MAX OF THE TWO CONTROL THE MAX OF THE	SSKHZ	20	1		T201, 2; T302	1124H+ 8-204H		8	Onic	MAL NELLASE FOR PRO	DUCTION	1-1	1	
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2. PRILARY WINN 6A THENS OF ITEM 3 ON 178M I, STAKE WITH ITEM 4. 2. SECONDAY WIND IN MOST BREAK OUT PROM OPENING IN SIDE OF PRIMARY. 4. BAKE COLL FOR 15 MIN. AT 150°F, REMOVE FROM OVER AND COAT COLL WITH ITEM #5. 5. COLOR COLD FEMBRIANS ON BASE AS SHOWN OPENING IN SIDE OF PRIMARY. 7. PLACE ITEM #2 OVER SLIG OR BASE, TAKING CARE TO POSITION NOTCHES ON RAISED PART OF BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE AS SHOWN ABOVE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURT TEMBRIANS ON BASE. 8. SOLDER ALL LEADS ON BASE AS SHOWN ABOVE. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. STAMP THE CORE INTO THE COLOR TABS. 12. THE TEMPRIT THE			WINI	ING DROCED	IDE									
2. SICKONDARY - WIND SECTIONS OF ITEM 2 OVER AND IN THE SAME DIRECTION STAKE VITH DIRM IN WINDS BEAK OUT FROM OPPOSITE SIDE OF PRIMARY, 4. BARE COLL KGE IS MIN. AT 150°F, REMOVE FROM OVER AND COAT COLL WITH ITEM #5. 5. COLDOR CODE TERMINALS ON BASE AS SHOWN. 6. STRIP AND THE LEADS TO WITHIN 1/4" OF COLL. 7. PLATE DIR. OVER SILLO OR BASE, ITAKING CARE TO POSITION NOTCHES ON RAISED 8. SOLDER ALL LEADS TO PROPER COLOR-COURD TERMINALS ON BASE. 8. SOLDER ALL LEADS TO PROPER COLOR-COURD TERMINALS ON BASE. 9. ASSENBLE AS PER ASSEMBLE FROM OVER AND BASE. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. TEST INDUSTRACE, AND QAS SHOWN ABOVE. 12. STAMP THE PART NO. AS SHOWN ABOVE. 13. TEST INDUSTRACE, AND QAS SHOWN ABOVE. 15. REPROVE COMPLETED ASSEMBLE FROM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPEAT STEP NO. 13. 17. THEN THE CORE INTO THE COLL TO REACH THE INDUSTRACE AS SHOWN ABOVE. 20. SET THE TEST PROQUENCY AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 21. THEN THE CORE INTO THE COLL TO REACH THE MAX, READING ON THE "Q" METER. 22. THE TEST PROQUENCY AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 23. THE TEST PROQUENCY AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 24. THE TEST PROQUENCY AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 25. THE TEST PROQUENCY AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 26. THE TEST PROQUENCY AS SHOWN ABOVE, AND SET THE MAX, READING ON THE "Q" METER. 27. THE TEST THE CORE INTO THE COLL AND THE THE MAX AS SHOWN ABOVE, AND SET THE MAX AS SHOWN ABOVE, AND SET THE TEST PROQUENCY AS SHOWN ABOVE, AND SET THE TEST PRODUCTION. THE TEST PRODUCTION AS SHOWN ABOVE, AND SET THE TEST PRODUCTION. THE TEST PRODUCTION AS SHOWN ABOVE, AND SET THE TEST PRODUCTION								4						- '
3. SECONDARY WIRE BREAK OUT FROM OPPOSITE SIDE OF PRIMARY. BAKE COLL FOR 15 MIN. AT 150°F, REMOVE FROM OPPOSITE SIDE OF PRIMARY. 5. COLOR CODE TERNINALS ON BASE AS SHOWN. 5. COLOR CODE TERNINALS ON BASE AS SHOWN. 6. COLOR CODE TERNINALS ON BASE AS SHOWN. 7. PLACE TITE #2 OVER SILE OF BASE. 8. SALEER AS LIE AND STATE AND THIN #3. 8. SOLER AS LIE AND TO PROPER COLOR COLOR COLOR TERNINALS ON BASE. 8. SOLER AS LIE AND TO PROPER COLOR COLOR COLOR TERNINALS ON BASE. 9. ASSEMBLE AS PER ASSEMBLE DRAWN ADOVE. 10. PONT OUT OFF THE THE DURG TABE. 11. STAMP THC PART NO. AS SHOWN ABOVE. 11. STAMP THC PART NO. AS SHOWN ABOVE. 12. STAMP THC PART NO. AS SHOWN ABOVE. 13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE. 14. SEPARAT STEP NO. 13. 15. REMOVE COURLETED ASSEMBLE FROM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPEAT STEP NO. 13. 16. REMOVE COURLETED ASSEMBLE FROM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPEAT STEP NO. 13. 17. THE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THC ORE LIFTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 18. STAMP THE STATE THE THE THE THE THE THE THE THE THE T	1.PRIM 2.SECO	NDARY - W	IND 336TURN	OF ITEM 3	2 OVER AND I	N THE SAME DIRECT	TION	4						
4. BARE COLL FOR 15 MIN. AT 150°F, REMOVE FROM OVER AND COAT COIL WITH ITEM #5. COLDA COOR TERMINALS ON BASE AS SHOWN. 6. STRIP AND THE LEADS TO WITHIN 1/4" OF COIL. 7. STRIP AND THE LEADS TO WITHIN 1/4" OF COIL. 8. SOLDER ALL LEADS TO PROPER COLOR-COUED TERMINALS ON BASE. 9. ASSEMBLE AS PER ASSEMBLY DRAWING ABOVE. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. TEST INDUCTANCE, AND AS SHOWN ABOVE. 13. TEST INDUCTANCE, AND AS SHOWN ABOVE. 14. BARE COMPLETED ASSEMBLY FROM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 15. REMOVE COMPLETED ASSEMBLY FROM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REMOVE COMPLETED ASSEMBLY FROM OVER AND ALLOW TO COOL TO ROOM TEMPERATURE. 19. TEST COIL WITH "Q" METER 260A (FOR "Q" ONLY). 21. TONE THE INDUCTANCE DIAL. TO REACH THE INDUCTANCE AS SHOWN ABOVE. 19. TEST COIL WITH "Q" METER 260A (FOR "Q" ONLY). 22. SET THE TEST FREQUENCY AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 21. TONE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 22. CON-3 A 4836. 33. WEFOS-1983 2MGS WERE, EMBORRICAL LITE OF MATERIAL OF MATERIAL THE TECHNICAL METER OF MATERIAL OF MATERIAL THE TECHNICAL METER OF MATERIAL THE CORP. MAMARORCK MEW YORK 1 CON-3 A 4836. 1 CON-3 A 4836. 1 DINES OTHERWISE SENCIFED DEAD ON LINES OTHERWISE SENCIFED DEAD OF MATERIAL THE MALL PROPERTY. 1 DESCRIPTION OF MATERIAL DEAD ON LINES OTHERWISE SENCIFED DEAD OF MATERIAL THE MELANTIME DEAD OF M				ST BREAK O	IT FROM OPPOS	ITE SIDE OF PRIM	ARV.	4						
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8. SOLDER ALL LEADS TO PROPER COLOR-CODED TERMINALS ON BASE. 9. ASSENBLE AS PER ASSEMBLY DRAWING, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE MOTTERS. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. STAMP TWO PART NO. AS SHOWN ABOVE. 12. STAMP TWO PART NO. AS SHOWN ABOVE. 13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE. 14. BAKE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOVE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 16. REPEAR TO THE COME INTO THE COLL TO REACH THE INDUCTANCE AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 17. TUNE THE COME INTO THE COLL THIT "Q" WETER 2604 (FOR "Q" ONLY). 18. TUNE THE COME INTO THE COLL AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 19. TST COLL WITH "Q" WETER 2604 (FOR "Q" ONLY). 20. SET THE TEST PROJECT AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 21. TUNE THE INDUCTANCE DIAL. TO REACH THE MAX, READING ON THE "Q" METER. 22. TO ASSEMBLY FOR ONE AS SHOWN ABOVE, AND SET THE (MULTIPLY "Q" X) TO 1. 23. TEAT TO LARGE MARKET AS SHOWN ABOVE, AND SET THE MULTIPLY "Q" X) TO 1. 24. TO ASSEMBLY THE THE TOWN ABOVE AS SHOWN ABOVE, AND SET THE MULTIPLY "Q" X) TO 1. 25. THE TEST INDUCTANCE DIAL. TO REACH THE MAX, READING ON THE "Q" METER. 26. METERS ASSEMBLY FOR ONE AS SHOWN ABOVE, AND SET THE MULTIPLY "Q" X) TO 1. 27. TOWN THE TEST INDUCTANCE DIAL. TO REACH THE MAX, READING ON THE "Q" METER. 27. TOWN THE TEST INDUCTANCE DIAL. TO BE ACT THE MULTIPLY "Q" X) TO 1. 28. TUNE THE COME INTO THE COLL WITH "Q" X) TO 1. 29. TST TOWN THE COME INTO THE COLL WITH "Q" X) TO 1. 20. SET THE TEST INDUCTANCE DIAL. TO REACH THE MAX, READING ON THE "Q" METER. 20. SET THE TEST INDUCTANCE DIAL. TO REACH THE MULTIPLY "Q" X) TO 1. 20. SET THE TEST INDUCTANCE DIAL. TO REACH THE MULTIPLY "Q" X) TO 1. 20. SET THE TEST INDUCTANCE DIAL. TO REACH THE MULTIPLY "Q" X) TO 1. 21. TUNE THE COME INTO THE COLL THE TEST INDUCTANCE DIAL. TO THE MULTIPLY "Q" X) TO 1. 22. TO THE TEST INDUCTANCE DIAL. TO THE MULTIPLY "Q" X) TO 1. 23. TO THE TEST INDUCTANCE DIAL. TO THE MULTIPLY "Q"													/ / EM-/	
8. SOLDER ALL LEADS TO PROPER COLOR-COLOR TERMINALS ON BASE. 9. ASSEMBLE AS PER ASSEMBLY PARAITING, PLACE IN CASE; BEND THE 4 TABS DOWN IN THE MOTTHES. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. STAMP THE PART NO. AS SHOWN ABOVE. 12. STAMP THE PART NO. AS SHOWN ABOVE. 13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE. 14. BASE COMPLETED ASSEMBLY FROM OVER NOD ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPERT STEP, NO. 13. 17. 18. THE CORE INTO THE COIL TO REACH THE INDUCTANCE AS SHOWN ABOVE. 19. SET COLL WITH "Q" METTER 2604/90R "Q" ONLY). 21. TUNE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 25. TAMP THE CORE INTO THE COLL. TO REACH THE MAX. READING ON THE "Q" METER. 25. TAMP THE CORE INTO THE COLL. TO REACH THE MAX. READING ON THE "Q" METER. 25. TAMP THE CORE INTO THE COLL. TO REACH THE MAX. READING ON THE "Q" METER. 25. TAMP THE CORE INTO THE COLL. TO REACH THE MAX. READING ON THE "Q" METER. 26. EPSISTING CORE 27. TAMP THE CORE INTO THE COLL. TO REACH THE MAX. READING ON THE "Q" METER. 26. EPSISTING CORE 27. CON-3 A 4 3 5 6 28. DOWN AS SHOWN 29. MICHIGAN AS SHOWN 20. SET THE TEST PREQUENCY AS SHOWN ABOVE. 20. SET THE TEST PREQUENCY AS SHOWN ABOVE. 20. SET THE TEST PREQUENCY AS SHOWN ABOVE. 21. TUNE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 27. CON-3 A 4 3 5 6 28. DOWN AS SHOWN 29. MICHIGAN AS SHOWN 20. MICHIGAN AS SHOWN 20. MICHIGAN AS SHOWN 20. MICHIGAN AS SHOWN 21. CON-3 A 4 3 5 6 21. CON-3 A 4 3 5 6 22. CON-3 A 4 3 5 6 23. MICHIGAN AS SHOWN AS SHOWN AS				UG ON BASE	, TAKING CARE	TO POSITION NOTO	CHES ON RAISED					/		
9. ASSEMBLE AS PER ASSEMBLY DIAPATING, PLACE IN CASE; BEND THE 4 THIS DOWN IN THE NOTCHES. 10. DO NOT CUT OFF THE TWO LONG TABS. 11. DO NOT CUT OFF THE TWO LONG TABS. 12. STAMP TWO PART NO. AS SHOWN ABOVE. 13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE. 13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE. 14. BLAKE COMPLETED ASSEMBLE FROM OVEN AND ALLOW TO COOL TO ROOM TEMPERATURE. 16. REPRAT STEP NO. 13. 17. TONE THE CORE INTO THE COIL TO REACH THE INDUCTANCE AS SHOWN ABOVE. 19. TEST COIL WITH "Q" METER 250A (FOR "Q" ONLY). 20. SET THE TEST PREQUENCY AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 21. TURE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 22. STAMP TWO PART NO. 24. TURE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 25. TAMP TWO PART NO. 26. BS-100 SOLDER, SOFT 3. WIGH GLOBAL 4. GL-103 ADHESIVE, N-CEL 4. ALSO AND	8. SO	LDER ALL	LEADS TO F								ENO		EMO	
10. DO NOT CUT OFF THE TWO LONG TABS. 11. TAST THOU CHART NO. AS SHOWN ABOVE. 12. STAMP THC PART NO. AS SHOWN ABOVE. 13. REANE COMPLETED ASSEMBLY FOR ONE HOUR ATD ALLOW TO COOL TO ROOM TEMPERATURE. 14. BASE COMPLETED ASSEMBLY FOR ONE HOUR ATD ALLOW TO COOL TO ROOM TEMPERATURE. 15. TIME THE CORE INTO THE COIL TO REACH THE INDUCTANCE AS SHOWN ABOVE. 19. TEST COIL WITH "Q" METER 2604 (FOR "Q" ONLY). 20. SET THE TEST FREQUENCY AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 21. TUNE THE INDUCTANCE DIAL, TO REACH THE MAX. READING ON THE "Q" METER. X 6 BS-100 SOLDER, SOPT X 5 GL-130 ADHESIVE, Q-DODE VIE HIGH BLANCK GOTHLO AS SHOWN. X 3 WILOG-3/433NQ3 WIRE, ELECTRICAL, LITZ YELLOW PARTY SECONDARY WIRING DETAIL ***CHEMATIC DIAGRAM** X 6 BS-100 SOLDER, SOPT X 5 GL-130 ADHESIVE, Q-DODE X 4 GL-103 ADHESIVE, N-CEL X 2 WILOG-3/433NQ3 WIRE, ELECTRICAL, LITZ ***TAMP THC PART NO. X 3 WILOG-3/433NQ3 WIRE, ELECTRICAL, LITZ ***TAMP THC PART NO. X 1 WILOG-3/433NQ3 WIRE, ELECTRICAL, LITZ ***TAMP THC PART NO. X 1 WILOG-3/433NQ3 WIRE, ELECTRICAL, LITZ ***TAMP THC PART NO. ***TAMP THC PART NO. X 1 WILOG-3/433NQ3 WIRE, ELECTRICAL, LITZ ***TAMP THUS BOOK UNION AND THE WIND HEALTH SECURITY PROPRETY ***TAMP THE BRANING ARE THE EXCLUSIVE PROPRETY ***TAMP T			S PER ASSEM	BLY DRAWIN	G, PLACE IN C	ASE; BEND THE 4 1	TABS DOWN IN THE		DEUI	} (James)	114	-	STAR	7
12. STAMP TMC PART NO. AS SHOWN ABOVE. 13. TEST INDUCTANCE, AND Q AS SHOWN ABOVE. 14. BAKE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 15. REMOYE COMPLETED ASSEMBLY FOR ONE HOUR AT 212°F. 16. REPEAT STEP NO. 13. 17. 18. TIME THE CORE INTO THE COLL TO REACH THE INDUCTANCE AS SHOWN ABOVE. 19. TEST COLL WITH "Q" METER 260A (FOR "Q" ONLY). 20. SET THE TEST PREQUENCY AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 21. TUNE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 22. TUNE THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 23. TEST MORE THE CORE INTO THE COLL TO REACH THE MAX. READING ON THE "Q" METER. 24. GENERAL STEP NO. 13. 25. SET THE TEST PREQUENCY AS SHOWN ABOVE. 26. BS-100 SOLDER, SOFT VIA HIGH BLACK ACTION - 3 A SHOWN. 26. BS-100 SOLDER, SOFT VIA HIGH BLACK ACTION - 3 A SHOWN. 27. TOTAL STAMP TIME PART NO. VIA HIGH BLACK ACTION - 3 A SHOWN. AND SHOWN. AS SHOWN. AS SHOWN. AS SHOWN. AS SHOWN. AS SHOWN. AND SEED THE TECHNICAL MATERIEL CORP. MAMARONCK. NEW YORK THESE THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ON ASET NO. DISCRIPTION OF ALTERNIA. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. THE CONTENTS OF THE DRAWHES ASE THE EXCLUSIVE PROPERTY. TH		NOT CUT	OFF THE T	VO LONG TAE	BS.			PI	RIMAR	SA SECOND	ARY			
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