FEEC, 128 - LOCATE CODE: LOCK SHIDER 5.25 MCS 128 - CODE CODE: LOCK SHIDER WIND 24 THIRS OF FROM 2.00 (FM) 1.5TAKE WITH ITTN 2. 1. WIND 24 THIRS OF FROM 2.00 (FM) 1.5TAKE WITH ITTN 3. 2. DAKE COLL FOR 15 MIN. AT 15079, REXORD FROM OVER AND COAT COLL WITH ITEX 4. 4. STRIP AND THE LEGIS TO WITHIN 1.4" OF COLL. 4. STRIP AND THE LEGIS TO WITHIN 1.4" OF COLL. 5. PART OF BASE. 5. SOLER ALL LEARS TO PRODUC COLUR-COMED TERMINALS ON BASE AS SHOWN. 5. DALEST BASE AS FER ANSWALD MARKEN, PLACE IN CASE, 2810 THE 4 TASS DOWN IS THE SULES AS FER ANSWALD WARD COLL WITH I 175 MIN COLL WITH I 175 MIN COLL WITH A 175 MIN COLL WITH I 175 MIN COLL WI	Q'' TEST	''Q''	EXT.CAP. Q METER		SYMBOL			1	T	REVISIONS						
S.25 MCG 128	· .							2	SYM		DESCRIP	·	DATE	E.M.N. NO.	DRAFT C	HKD APPD
TIND THE THE LANGUAGE DIAL. VIND 24 TURNS OF ITEM 2 ON TITEX 1, STARE WITH LITEM 3. EARLY COLL FOR IS MIN. AT 150'7, REMOVE FROM WYNN AND COAT COLL WITH LITEM 4. POUNT COURT CORD TREMINAS ON BASIS AS SECRET. PART OF REASON.					•				X	EXP	ER. RELEASE				HLA -	1/
WINDING PROCEDURE 1— WIND 24 TURNS OF STEEL 2 ON STEEL STEEL 2. ON STEEL STEE	5.25 MCs	128		<i></i>		6.8 suh + .2 suh		_	8	ORIG	INAL RELEASE FOR PR	RODUCTION	4.7.65	Ø	R. J.	/ 5
TINDING PROCEDURE 1- VIND 24 TURNS OF STEIN 2 ON STEWN STEEN OWEN AND COAT COIL WITH STEM 4 2- BARE COLD FOR 15 BIN. AT 180 P. REMOYE FROM OWEN AND COAT COIL WITH STEM 4 3- COLDR CODE TERRINALS ON RASE AS STOWN. 4- STRIP AND TIN LEADS TO VITIES 1/4" OF COIL. 5- PART OF MASK. 6- SOLDER ALL LEADS TO PROPER COLDR-CORED TERNINALS ON BASE. 6- SOLDER ALL LEADS TO PROPER COLDR-CORED TERNINALS ON BASE. 7- ASSEMBLE AS PER ASSEMBLY PRANTING. PLACE IN CASE, REMO THE 4 TARS DOWN IN THE BUD NOT CUT OFF THE TWO LONG TARS. 8- DO NOT CUT OFF THE TWO LONG TARS. 10- STAMP THE PART NO. AS SHOWN ABOVE. SET INDUCTANCE FIRST. 11- REMOVE COMPLETED ASSEMBLY ROWN ON BOUR AT 212". 12- THE COLL WITH "Q" EXTREMELY PRANTING THE MIDULTANCE AS SHOWN ABOVE. 13- SET THE TEST PROJECT AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 13- TIME THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 5- SOLDER AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 14- TIME THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 5- SET THE TEST PROJECT AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 15- TIME THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 5- SET THE TEST PROJECT AS SHOWN ABOVE. AND SET THE (MULTIPLY "Q" X) TO 1. 15- TIME THE TEST PROJECT AS SHOWN ABOVE. 15- TIME THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 15- TIME THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METER. 15- TIME THE INDUCTANCE DIAL. TO REACH THE MAX. READING ON THE "Q" METERS. 15- TIME THE TECHNICAL MATERIEL CORP. 15- TIME THE TECHNICAL MATERIEL CORP. 15- THE TECHNICAL MATERIAL THE TECHNICAL MATERIEL CORP. 1											,		a with the state of the state o		The state of the s	-CTVP-Generalized CV-CV-Generalize -PCC-C+
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