







		I		2			3		4	
A	PART NUMBER	PRESS-FIT TAIL PLATING TYPE	SHORT DETECT CONTACT							
	10035514-101	TIN/LEAD ALLOY OVER NICKEL	NO							
	10035514-101LF	TIN OVER NICKEL (LEAD FREE)								>
	10035514-111	TIN/LEAD ALLOY OVER NICKEL	YES							
	10035514-111LF	TIN OVER NICKEL (LEAD FREE)	(SEE NOTE 13)							
	NOTES:						56666666			
В	HOUSII IMLA		EMP THERMOPLAS	RMOPLASTIC, NATU STIC, BLACK, ULS			- 0 <b>0</b> 9			
		ABLE INTERFACE:	PLATING. QUAI	.IFIED TO MEET T	HE			~		
<b>J</b>	REQUIREMENTS OF FCI PRODUCT SPECIFICATION GS-12-239, INCLUDING TELCORDIA GR-1217-CORE (NOVEMBER 1995) CENTRAL OFFICE						THIS PRODUCT MEE AND OTHER COUNTR' GS-22-008.			
C C	PRESS-FIT TAILS: SEE TABLE 3. PRODUCT SPECIFICATION: GS-12-239 4. APPLICATION SPECIFICATION: GS-20-035 5. PRODUCT MARKING, (PART NUMBER & LOT CODE), ON THIS SURFACE						THE HOUSING WILL PEAK TEMPERATURE	FOR 40 SECO	NDS IN A CONVEC	
							INFRA-RED OR VAPO			
FCI.							PACKAGING MEETS ( SPECIFICATION.	5S-14-920 LE.	AD FREE LABELIN	IG
Copyright FCI.				OR INFORMATION F S RELATIVE TO SI			MATING PIN F6 HAS THE SHORTEST SIGN		NOMINAL WIPE T	'HAN -
C°	7. POSITION OF EVEN	S F OF ODD NUMB NUMBERED COLUMN	ERED COLUMNS	AND POSITIONS G TO EARLY MATE HE	ADER PINS					
D	8. THERE IS	NO GROUND BUSS	ING WITHIN THE	ITHIN THE CONNECTOR SYSTEM						
	9. REFER TO CUSTOMER DRAWING 10045979 FOR INFORMATION ON PCB HOLE DIAMETERS AND PLATING OPTIONS.							IEADER ASSY	<u>و</u> ا0035514	Rev.
	REV F - 2005-04-17			•		IJ	catalog no	-	•	5 of 5
		I	I	2	I		<sup>3</sup> PDM: Rev:J	STATUS:Releas	sed <sup>4</sup> Printed: Dec 01	, 2010

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