







		I		2		3			4		
Α	PART NUMBER	PRESS-FIT TAIL PLATING TYPE	SHORT DETECT CONTACT					1			
	10052824-101	TIN/LEAD ALLOY OVER NICKEL	NO								
	10052824-101LF	TIN OVER NICKEL (LEAD FREE)									A
	10052824-111	TIN/LEAD ALLOY OVER NICKEL	YES								
	10052824-111LF	TIN OVER NICKEL (LEAD FREE)	(SEE NOTE 13)								
	NOTES:							10000000000000000000000000000000000000			
В	HOUSIN IMLA P	R MATERIALS: IG & RETAINER: H PLASTIC: HIGH TE T: COPPER ALLOY	MP THERMOPLAS	RMOPLASTIC, NATURAL, STIC, BLACK, UL94V-(	UL94V-0 )			. o (v			В
	2. CONTACT PLATING: SEPARABLE INTERFACE: PERFORMANCE-BASED PLATING, QUALIFIED TO MEET THE REQUIREMENTS OF FCI PRODUCT SPECIFICATION GS-12-239, IO. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES										
<b>U</b>	I NC L CENT	UDING TELCORDIA RAL OFFICE. FIT TAILS: SEE	GR-1217-CORE	E (NOVEMEBER 1995)		AND			NS AS DESCRIBED II	N	
Copyright FCI.	3. PRODUCT S	CT SPECIFICATION: GS-12-239					PEAK TEMPERATUR	RE FOR 40 SECO	EXPOSURE TO 260°C ONDS IN A CONVECT	ION,	С
	4. APPLICATI	ON SPECIFICATIO	)N: GS-20-035					POR PHASE RE			v
	5. PRODUCT M	1ARKING, (PART N	IUMBER & LOT (	CODE), ON THIS SURF	VСЕ		AGING MEETS IFICATION.	GS-14-920 L	EAD FREE LABELING		
	6.) REFER TO PCB LAYOU	CUSTOMER DRAWIN IT OF POWER AND	IG 10035911 FC GUIDE MODULES	OR INFORMATION REGAR S RELATIVE TO SIGNAL	RDING MODULES (				AN ALL REMAINING G WIPE FOR PIN F4	_	
	7. POSITIONS OF EVEN N	SFOFODD NUMBE IUMBERED COLUMNS	RED COLUMNS A CORRESPOND T	AND POSITIONS G TO EARLY MATE HEADEF	Z PINS	BISO	.5MM LESS T	HAN ALL REMA	INING SIGNAL PINS		
	8. THERE IS	NO GROUND BUSSI	NG WITHIN THE	CONNECTOR SYSTEM			A B SYMBOL WI VIEW, OR NOTE W THE CURRENT DRA	VHICH HAS BEEN	TO ANY DIMENSION, EN MODIFIED WITH		D
	9. REFER TO	CUSTOMER DRAWIN GAND PLATING OF	IG 10045979 FC PTIONS		B HOLE						
	UTAMETERS				F		RESS-FIT, 72 POS	HEADER ASSY	CUSTOMER Sheet 5	Rev. B of 5	
	REV F - 2006-04-17	I		2		PI	DM: Rev:B	 status: <b>Rele</b>	ased <sup>4</sup> Printed: Dec 01, 2	010	

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