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		2	3	4
	PART NUMBER PRESS-FIT TAIL SHORT DETECT PLATING TYPE CONTACT			
	10039851-101 TIN/LEAD ALLOY OVER NICKEL NO			
	10039851-101LF TIN OVER NICKEL (LEAD FREE)		~	
А	10039851-111 TIN/LEAD ALLOY OVER NICKEL YES			
	10039851-111LF TIN OVER NICKEL (SEE NOTE 13) (LEAD FREE)			
	NOTES:			
_	( ) CONNECTOR MATERIALS:		Solution of the second s	
	HOUSING & RETAINER: HIGH TEMP THE IMLA PLASTIC: HIGH TEMP THERMOPLA CONTACT: COPPER ALLOY		ELECTRON CONTRACTOR	
	2. CONTACT PLATING:		Ì	
	SEPARABLE INTERFACE: PERFORMANCE-BASED PLATING, QUA	LIFIED TO MEET THE		
В	REQUIREMENTS OF FCI PRODUCT SP INCLUDING TELCORDIA GR-1217-CC	ECIFICATION GS-12-239 RE (NOVEMBER 1995)		
	CENTRAL OFFICE TEST SEQUENCE PRESS-FIT TAILS: SEE TABLE		IO. LEAD FREE PRODUCT MEETS EUROPEAN UNION DIREC	
	3. PRODUCT SPECIFICATION: GS-12-239		AND OTHER COUNTRY REGULATIONS AS DESCRIBED I GS-22-008.	N
	4. APPLICATION SPECIFICATION: GS-20-035	5	II. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C	
	5. PRODUCT MARKING, (PART NUMBER & LOT	CODE), ON THIS SURFACE	PEAK TEMPERATURE FOR 40 SECONDS IN A CONVECT INFRA-RED OR VAPOR PHASE REFLOW OVEN.	ION,
	6. REFER TO CUSTOMER DRAWING 10035911 F PCB LAYOUT OF POWER AND GUIDE MODULE	OR INFORMATION REGARDING S RELATIVE TO SIGNAL MODULES	12. PACKAGING MEETS GS-14-920 LEAD FREE LABELING SPECIFICATION.	
	(7.) POSITIONS F OF ODD NUMBERED COLUMNS OF EVEN NUMBERED COLUMNS CORRESPOND	AND POSITIONS G	(13) MATING PIN E4 HAS 0.5mm LESS NOMINAL WIPE TH	AN
С	8. THERE IS NO GROUND BUSSING WITHIN TH		U THE SHORTEST SIGNAL PIN.	
	9.) REFER TO CUSTOMER DRAWING 10045979 F			
<b>U</b>	DIAMETERS AND PLATING OPTIONS.			
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h+ FCI				
Copyright				
		spec ref	dr Chen-Hong Tan 2006/10/02 project	ion MANA Size scale
D		tolerance std TOLERANC	ES UNLESS eng Vong-Keat Lim 2011/05/30	
			SPECIFIED appr Chen-Hong Tan 2011/05/30 product for	nily AirMax VS rel level <b>Released</b>
		surface 3,2 linear 0.	** ±0.10 PS, - AIRMax VS R/A HEA	[m 10039031 ]
		ASME YI4.5 angular 0		Product - Customer Drw sheet 5 of 5
	Praft Film - HEY C - 2003-86-60	2	3 PDS: Rev :F	STATUS:Released Printed: May 31, 2011