















		1	2	3	4		
	PRODUCT NUMBER	-					
	10009629-1XXXXX						
	10009629-IXXXXXYY			CONNECTOR NOTES:			
A		0-NONE PACKAGING I-TAPE & REEL 2-TRAY 3-TAPE & REEL (PACKAGED S 4-TRAY WITH T	ACKAGING TAPE & REEL TRAY TAPE & REEL WITH THREADED STAND-OFFS INCLUDED (PACKAGED SEPERATELY). 2 PER CONNECTOR. TRAY WITH THREADED STAND-OFFS INCLUDED (PACKAGED SEPERATELY). 2 PER CONNECTOR. S IONE RUSH/DIAMOND PEGS THICKNESS 6mm 4mm	SIGNAL PIN MATERIAL: CC	94 V-O LCP RESIN. PPER ALLOY. OPPER ALLOY.	A	
					(2.) PLATING: LEAD FREE SOLDER TAILS 2μm (80μ in) MIN MATTE TIN OVER 1.27μm (50μ in) MIN NICKEL UNDERPLATE.		
_				(3) P/N AND DATE CODE TO APPEA ON THIS SURFACE.	R	_	
				4. PRODUCT SPECIFICATION GS-I APPLICATION SPECIFICATION			
В		PEGS		5. CONNECTOR WEIGHT = 5.465 g	r ams		
		PCB THICKNESS I-I.6mm 2-2.4mm 3-4.0mm		6. PACKAGING SPECIFICATION GS PRODUCTS MEETS LABELING AN	-14-794. PACKAGING OF LEAD FREE D PACKAGING SPECIFICATION GS-14-920.		
				7. MAXIMUM PANEL THICKNESS I	. 70mm		
				8. MAXIMUM TORQUE 0.45 N-m (8.) MAXIMUM TORQUE 0.45 N-m (4.0 lbf-in)		
				PCB NOTES:			
D »		— EMI GASKET 0-WITH FOAM GASKET I-WITHOUT GASKET		9. ALL DIMENSIONS ARE BASIC U SPECIFIED.	9. ALL DIMENSIONS ARE BASIC UNLESS OTHERWISE SPECIFIED.		
с I	2-WITH METAL GASKET (NOT TOOLED) PLATING GOLD OVER NICKEL IN CONTACT AREA PRODUCT NUMBER BOARD THICKNESS DIM A 10009629-IXIXXX I.6mm 2.3mm 10009629-IX2XXX 2.4mm 3.1mm 10009629-IX3XXX 4.0mm 4.7mm			IO. ALL HOLE DIAMETERS ARE FIN	10. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE C 11. MATES WITH EYEMAX (R) PLUG 58443 (WITHOUT PCB), 58638 (WITH UNEQUALIZED PCB) OR 10026692 (WITH EQUALIZED PCB). C 12. LEAD FREE PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. C 13. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 15 SECONDS IN A CONVECTION, INFRARED OR VAPOR PHASE REFLOW. OVEN. Surface 3.2' tolerance std sww viets otherwist specified		
				II. MATES WITH EYEMAX (R)PLUG 5 (WITH UNEQUALIZED PCB) OR			
+ FCI.							
Copyright FCI.				FOR 15 SECONDS IN A CONVEC OVEN.			
				www.fciconnect.com ASMEY TOLERAN			
D				Dr G.PETERS 2003/08/13 ANGULA Eng D.BRANN 2003/08/13 A Chr RAMESH P K 2008/03/27 0" ±2 Appr RAMESH P K 2008/03/27 Produ ±20	LINEAR 0.XX ±.10	-	
				Appr RAMESH P K 2008/03/27 Produ	EW RECPT = 10009629		
l	REV F - 2006-04-17			Catalog no	- CUSTOMER sheet 9 of 9	1	
			2	³ PDM: Rev:K	STATUS Released ⁴ Printed: Apr 02, 2008		