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I		PRODUCT NUMBER							•				
		SEE SHEET I											
		NOTES I. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME YI4.5M, 1994		(13) THE PRODUCTS WHERE THE PART NUMBER ENDS IN LF MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 260° FOR 60 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.									
		2. HOUSING MATERIAL: LIQUID CRYSTAL POLYMER, GLASS FILLED FLAME RETARDANT ACC. UL94V-0 GROUND SHIELD MATERIAL: COPPER ALLOY											
		SIGNAL CONTACT MATERIAL: COPPER ALLOY 3. PLATING: ON PRESS-FIT TAIL AREA: SnPb OR Sn ONLY(LF) ON MATING CONTACT POINTS: MEETS PERFORMANCE LEVEL SHOWN IN TABLE ON SHEET I.											
		(4.) Ø 2.05 HOLE IS UNPLATED											
		5. Ø1.53 PLATED HOLES (2X) ARE FOR GROUNDS											
	А	6. AVOID TRACES IN THIS AREA ON TOP OF PCB DUE TO EXPOSED GROUND SHIELD 7. UNDERPLATING FOR SHIELD AND SIGNAL CONTACTS IS I.3 µm Ni MIN											
บิ		8. COMPONENT KEEP OUT ZONE FOR PRESS BLOCK CLEARANCE											
Ľ	•	9. PRODUCT MARKING: DATE AND LOT CODE 10. SEE GS-20-018 FOR APPLICATION OF CONNECTOR TO PCB (1.) PCB THICKNESS RANGE: 1.3mm TO 3.4mm											
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lies on of F	sed .												
and embodies tY information of FCI.	ay or disclo sent of FCI	12. SEE PRODUCT SPECIFICATION GS-12-134 FOR PRODUCT PERFORMANCE CHARACTERISTICS.											
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the pro d PROF ormatio	used ir the writ	Itr ecn no.	dr	date	linear	0.X	$\pm 0.3$ $\pm 0.10$	C projectio	OPY m		www.fciconnect.con	1	
nent is TIAL ar the int	nay be without CL.				angles	0.XXX 0°	±0.050 ±2°	$\nabla$	$+ \bigcirc$	title RIGHT ANGLE SIG 8 ROW, 96 P			
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	В	sheet revisio index sheet	<u> </u>			J. VOLSTON	2004-00-0					В	
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