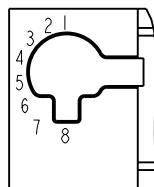
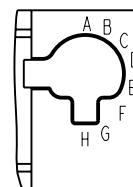


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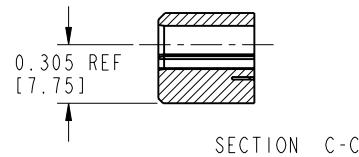
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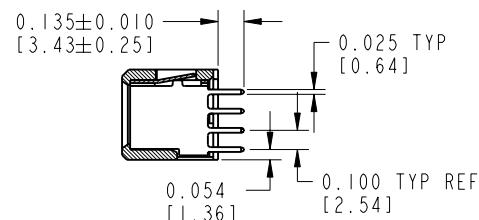
DETAIL E  
SCALE 2:



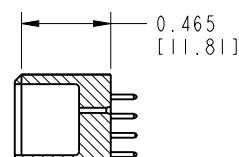
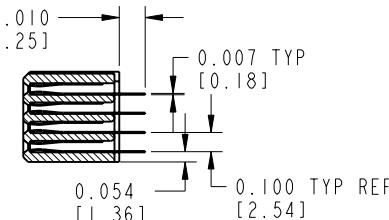
DETAIL F  
SCALE 2:



SECTION C-C



SECTION B-B



SECTION D-E

mat'l code			NOTE 2		tolerances unless otherwise specified		CUSTOMER		A FCI		www.fciconnect.com		
lfr	ecn no.	dr	date		.XX ± .01 / X ± .3		COPY						
H					linear .XXX ± .005 / .XX ± .13		projection		title		24S + 5P + 1M + 7P		
					.XXXX ± .0020 / .XXX ± .051						VERTICAL SOLDERTAIL RECEPTACLE		
					angles 0° ± 2°								
					dr	LEV-4	02-04-98	IN/MM		product family		PWRBLADE	code
					engr	J. BROWN	02-04-98			size	dwg no	51261	213
					chr	J. BROWN	02-04-98	1:1		A			SHEET 2
					oppd	J. BROWN	02-04-98						
sheet	revision												
index	sheet												

	1	2	3	4																																																																							
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<p>NOTES:</p> <p>1. PRODUCT NUMBERING CODE: 51261 - XX YYY LF</p> <p>NO THIS SUFFIX: 100u"/2.54um SnPb ON PCB INTERFACE ADD THIS SUFFIX: 78u"/2.00um Sn OR 5u" Au ON PCB INTERFACE.</p> <p>SEQUENCE NUMBER</p> <p>ALWAYS 'XX'</p> <p>BASE NUMBER</p> <p>2. HOUSING MATERIAL: GLASS FILLED HIGH TEMP. THERMOPLASTIC UL94 V-0</p> <p>SIGNAL CONTACT MATERIAL: COPPER ALLOY</p> <p>POWER CONTACT MATERIAL: COPPER ALLOY</p> <p>3. PLATING: 51261-XXXXY Singal Pin: 30u"/0.76um Au OVER 50u"/1.27um Ni ON THE CONTACT AREA, AND 100u"/2.54um SnPb PLATING OVER 50u"/1.27um Ni ON THE TERMINATION SECTION. Power Pin: 30u"/0.76um Au OVER 50u"/1.27um Ni ON THE CONTACT AREA, AND 100u"/2.54um SnPb PLATING OVER 50u"/1.27um Ni ON THE TERMINATION SECTION.</p> <p>51261-XXXXYLF Singal Pin: 30u"/0.76um Au OVER 50u"/1.27um Ni ON THE CONTACT AREA, AND 78u"/2.00um Sn PLATING OVER 50u"/1.27um Ni ON THE TERMINATION SECTION. Power Pin: 30u"/0.76um Au OVER 50u"/1.27um Ni ON THE CONTACT AREA, AND 78u"/2.00um Sn PLATING OVER 50u"/1.27um Ni ON THE TERMINATION SECTION.</p> <p>PART NUMBER 51261-XXXXYLF MEETS EUROPEAN UNION DIRECTIVE AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.</p> <p>THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A CIRCUIT BOARD.</p> <p>4. ALFA KEYING POSITION: IS CONFIGURED WITH POSITION "A" (SEE DETAIL "F")</p> <p>5. NUMERIC KEYING POSITION: IS CONFIGURED WITH POSITION "1" (SEE DETAIL "E")</p> <p>6. PRODUCT SPECIFICATION GS-12-149</p> <p>7. "COMPANY" NAME, P/N, AND LOT CODE TO APPEAR ON THIS SURFACE PER BUS-24-017.</p>																																																																											
A	A	A	A	B																																																																							
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