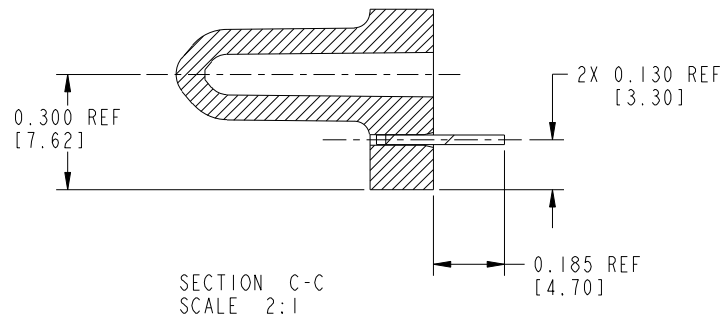
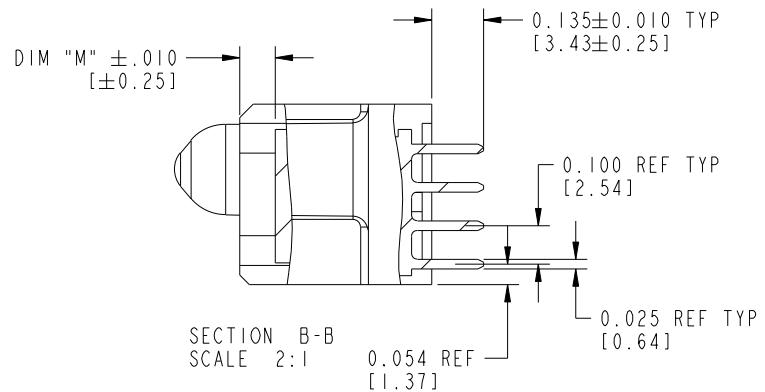
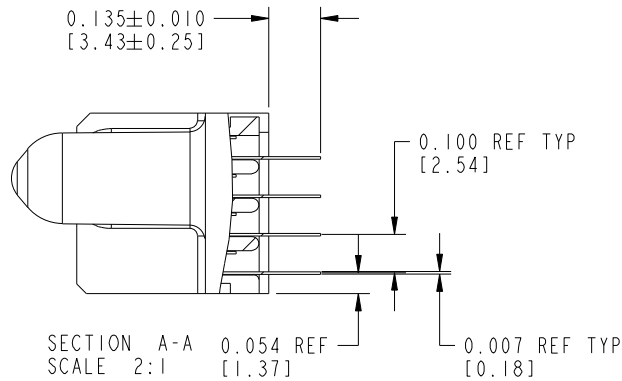


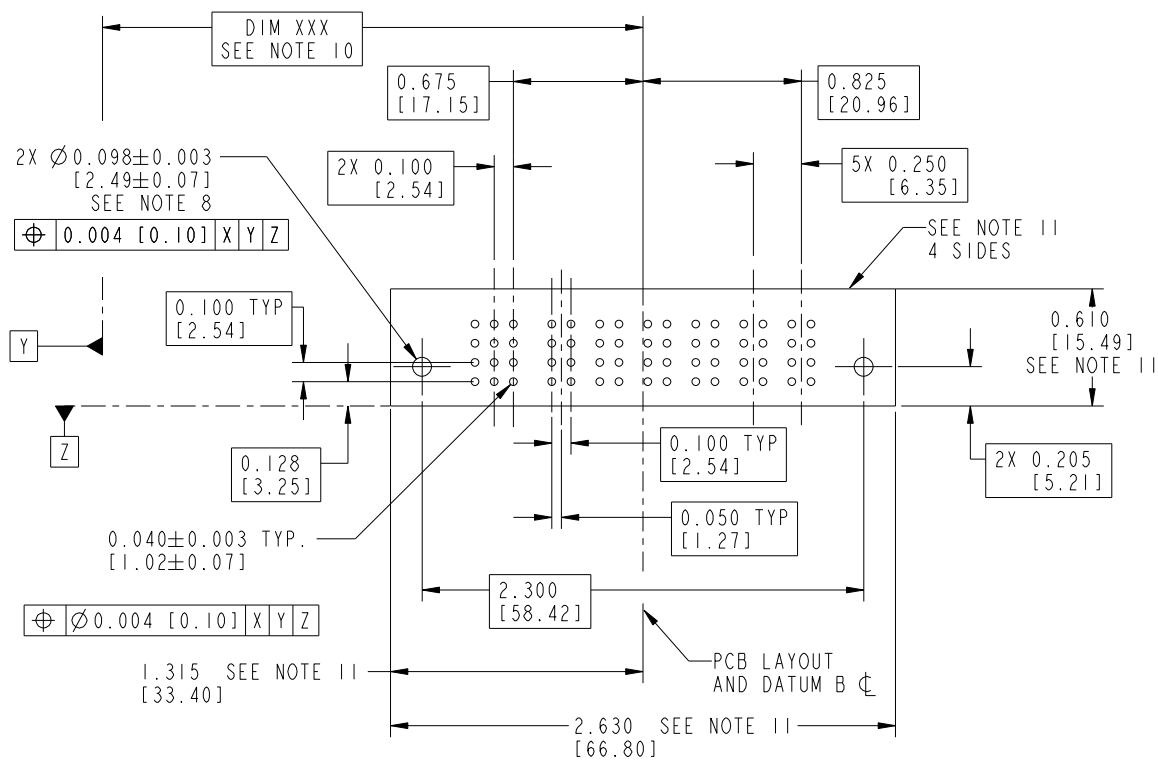


PRODUCT NUMBER
51752-009__
NOTE ③



mat'l code				SEE NOTE 2				tolerances unless otherwise specified				CUSTOMER				www.fciconnect.com											
ltr	ecn no.	dr	date	linear	.XX±.01/0.X±0.3				COPY				 INCH/MM scale 1:1				title 6P + 12S VERTICAL SOLDER RECEPT										
H			.XXX±.005/0.XX±0.13																								
			.XXX±.0020/0.XXX±0.051																								
			angles	0°±2°																							
			dr	M. MOSTOLLER 7/11/03				product family				PwrBlade									code						
			enrg	M. MOSTOLLER 7/11/03				size				dwg no									213						
			chr	H. BREWBAKER 7/11/03				A				51752-009									sheet						
			appd	M. MOSTOLLER 7/11/03																	2 of 4						
sheet index		revision sheet																									

NOTE ③

[illegible]

cage code	22526
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4

Printed: Dec 20, 2010

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B

Pro/E

PDM: Rev:H³

STATUS: **Released**

Printed: Dec 20, 2010

PRODUCT NUMBER
51752-009__
NOTE ③

NOTES:

1. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH
ASME Y14.5M, 1994 UNLESS OTHERWISE SPECIFIED.

CONNECTOR NOTES:

- ② HOUSING MATERIAL: UL 94 V-0 GLASS FILLED
HIGH-TEMP THERMOPLASTIC
POWER CONTACT MATERIAL: COPPER ALLOY
SIGNAL PIN MATERIAL: COPPER ALLOY
3. 51752-009;51752-009LF;51752-009GLF PLATING SPEC. SEE PRINT:10064183

- ④ MANUFACTURER'S NAME, P/N, AND DATE CODE TO APPEAR ON
THIS SURFACE.

5. PRODUCT SPECIFICATION GS-12-149.
APPLICATION SPECIFICATION BUS-20-067.

6. PACKAGED IN TRAYS.

PCB NOTES:

7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.

- ⑧ MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATED.

- ⑨ $\varnothing .0453 \pm .0010$ [1.151 $\pm$ 0.025] DRILLED HOLES PLATED WITH
.0003 [0.008] MIN SnPb OR Sn OVER .001 [0.03]
TO .003 [0.08] Cu PLATING TO ACHIEVE
 $\varnothing .040 \pm .003$ [1.02 $\pm$.07] HOLE.

- ⑩ "DIM XXX" TO BE DETERMINED BY THE CUSTOMER.

- ⑪ CONNECTOR KEEP-OUT ZONE.

mat'l code				SEE NOTE 2				tolerances unless otherwise specified				CUSTOMER				FCI			
ltr		ecn no.		dr		date		linear		.XX $\pm$.01/0.X $\pm$ 0.3		projection		www.fciconnect.com					
H										.XXX $\pm$.005/0.XX $\pm$ 0.13				title					
								angles		.XXX $\pm$.0020/0.XXX $\pm$ 0.051				6P + 12S					
										0° $\pm$ 2°				VERTICAL SOLDER RECEPT					
								dr		M. MOSTOLLER 7/11/03		INCH/MM		product family					
								enrg		M. MOSTOLLER 7/11/03		scale		PwrBlade					
								chr		H. BREWBAKER 7/11/03		1:1		code					
								appd		M. MOSTOLLER 7/11/03				size					
														dwg no					
														A					
														51752-009					
														213					
														sheet					
														4 of 4					
sheet index		revision sheet																	