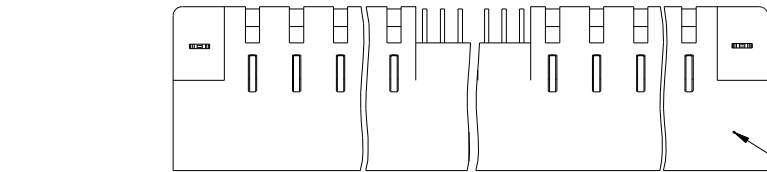


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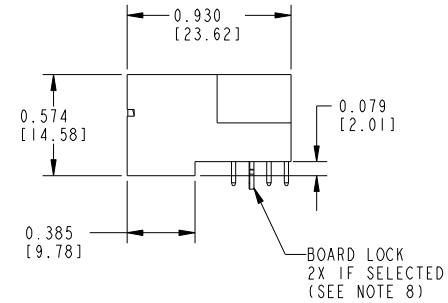
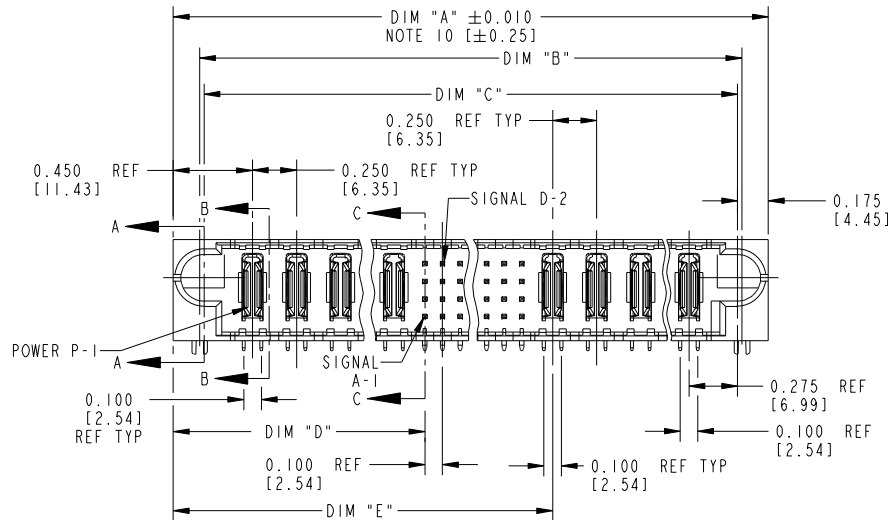


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PRODUCT NUMBER  
51720- ABBCCDDEF--  
NOTE ①



SEE NOTE 9



mat'l code SEE NOTE 2				tolerances unless otherwise specified		CUSTOMER COPY	FCI www.fciconnect.com	
ltr	ecr no.	dr	date	linear	angles		title	product family
J	DG05-0132	SJ	05/23/05	.XXX $\pm$ .01/.X $\pm$ .3	0 $^{\circ}$ $\pm$ 2 $^{\circ}$	projection	RIGHT ANGLE HEADER w/GUIDE PIN POWER / SIGNAL / POWER	PwrBlade
K	DG05-0485	GuoJM	11/21/05	.XXX $\pm$ .005/.XX $\pm$ .13		INCH / MM	size	code
L	DG07-0498	JW	05/23/08	.XXXX $\pm$ .0020/.XXX $\pm$ .051		scale	dwg no	213
M	DG08-0272	WD	09/28/08			1:1	51720	SHEET
N	DG10-0180	AL	05/13/10					1 OF 3
P	DG10-0364	AL	10/25/10					
sheet index		revision sheet	P P P	P P P				
			I 2 3					

form no. 7530-001-103

1 2

3

cage code  
22526

4

**A**




B

 $\Delta$ 

8. RETENTION TO PCB OPTIONS:  
A = BOARD LOCK (REQUIRES .098 + .002, -.001  
[2.49 + 0.05, -0.03] THRU HOLE IN PCB).  
MOUNTING FOOT THICKNESS: .220[.5, .59]  
B = .150 [3.81] THRU HOLE (REQUIRES .158±.003  
[4.01±08] THRU HOLE IN PCB).  
MOUNTING FOOT THICKNESS: .160[4, .06]  
9. MANUFACTURE'S NAME, P/N, AND DATE CODE  
TO APPEAR ON THIS SURFACE.  
10. THE MAXIMUM OVERALL LENGTH (DIM A) OF A PART  
IS 8.00 [203.2]  
11. PRODUCT SPECIFICATION GS-12-149  
12. REFERENCE 51697 FOR SPECIALS WORKSHEET.

- PCB NOTES:

13. ALL DIMENSIONS ARE BASIC UNLESS OTHERWISE SPECIFIED.  
14. ALL THROUGH HOLES ARE LOCATED WITH A  
TRUE POSITION OF .004[0.10]  
15. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.  
16.  $\varnothing .0453 \pm .001$  [1.51  $\pm 0.02$ ] DRILLED HOLES PLATED WITH  
0.0003 [0.007] MIN Sn/Pb OVER 0.001 [0.13] TO .003 [0.08]  
PLATING TO ACHIEVE A .040 $\pm .003$  [1.02 $\pm 0.08$ ] HOLE.  
17. A  SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE  
WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

1

1 | 2

3

 $\angle$

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