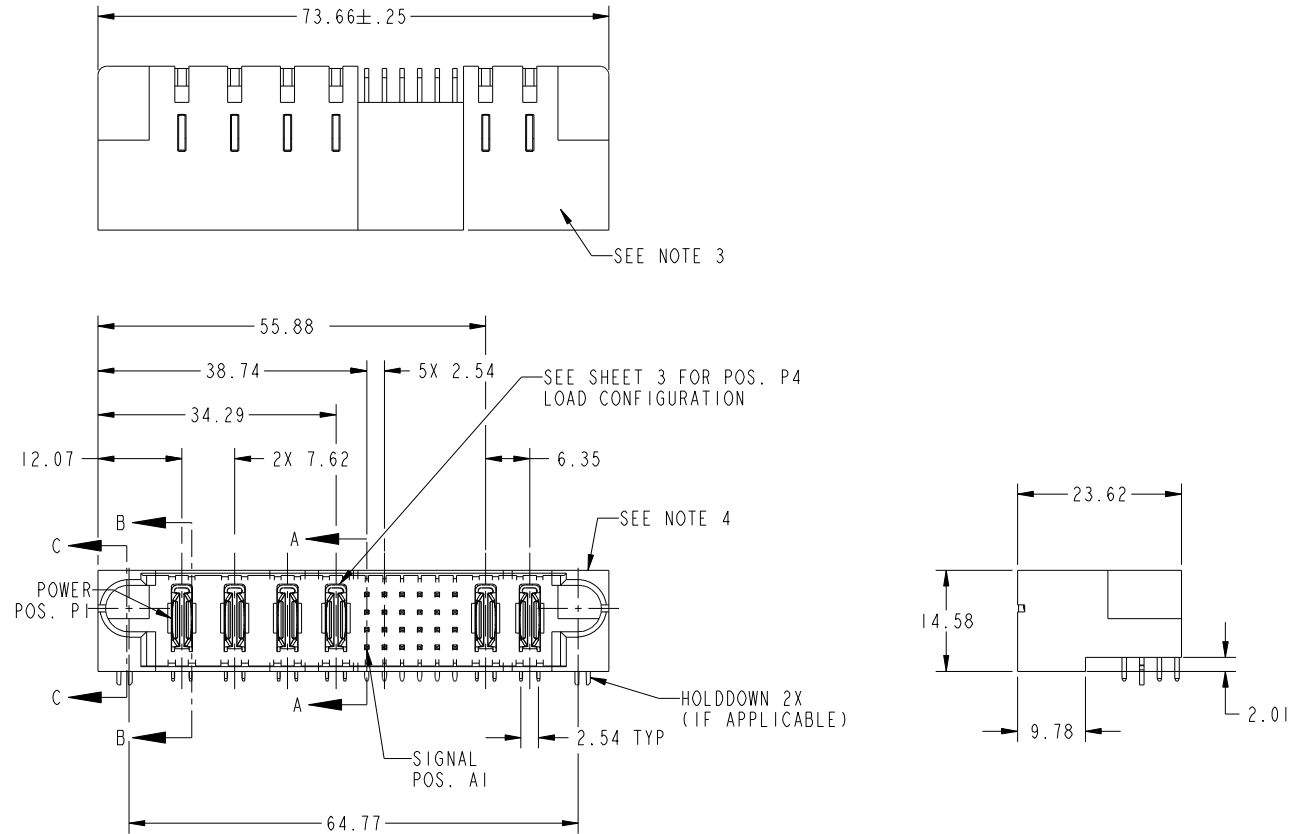


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PRODUCT NUMBER
SEE SHEET 3



mat'l code				SEE NOTE		tolerances unless otherwise specified		CUSTOMER		FCI	
litr	ecn no.	dr	date					COPY		www.fciconnect.com	
H	DG08-0272	JW	09/30/08	linear		0.X ± 0.5		projection		title 3ACP + 1P + 24S + 2P RIGHT ANGLE SOLDER HEADER	
B	V02943	JRW	12/18/00			0.XX ± 0.25					
C	V11186	CGD	04/12/01	angles		0.XXX ± 0.1					
D	V12138	JRW	04/13/05	dr		0° ± 2°		MIM		product family PwrBlade	
E	DG05-0083	SW	04/13/05	engr		J. KORFF	06/20/00	scale		size	
F	DG05-0103	JM	05/08/05	chr		J. BROWN	06/20/00			dwg no	
G	DG05-0572	JMG	01/05/06	appd		J. BROWN	06/20/00			51786	
sheet index		revision	H	H	H					code	
		sheet	1	2	3					213	
										sheet	
										1 of 3	

cage code 22526

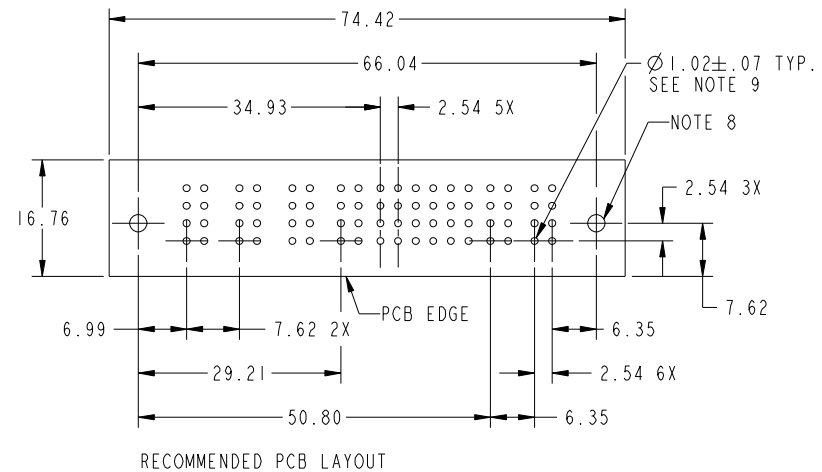
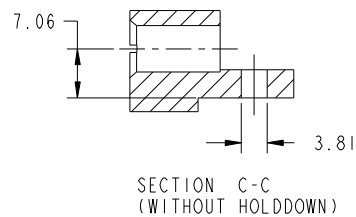
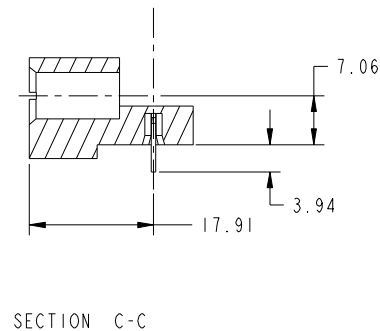
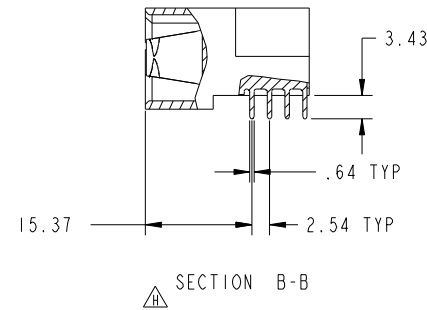
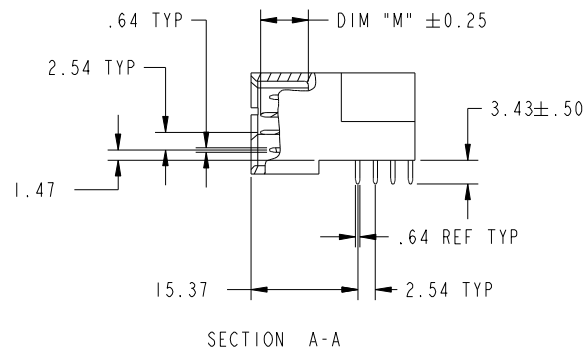
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PRODUCT NUMBER
SEE SHEET 3

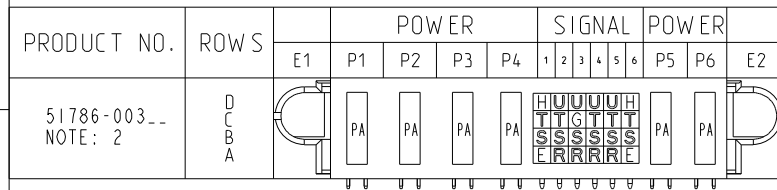
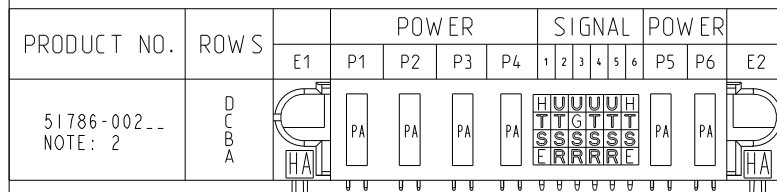
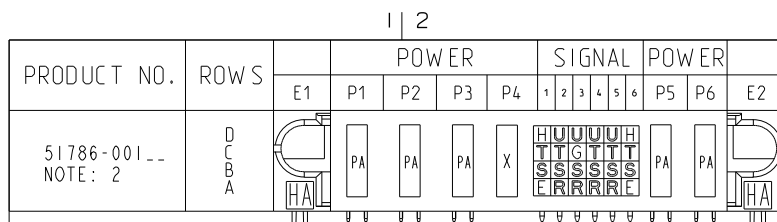


mat'l code				SEE NOTE		tolerances unless otherwise specified		CUSTOMER		 www.fciconnect.com		
litr	ecr no.	dr	date	linear	0.X ±0.5		COPY			title 3ACP + 1P + 24S + 2P RIGHT ANGLE SOLDER HEADER		
H					0.XX ±0.25		projection					
					0.XXX ±0.1							
				angles	0° ±2°							
				dr	E. KORFF	06/20/00			product family		PwrBlade	code
				enrg	J. BROWN	06/20/00			size		dwg no	
				chr	J. BROWN	06/20/00	scale		A		51786	
				appd	J. BROWN	06/20/00	1:1					
sheet index		revision sheet										

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CODE	DIM "M" MATING LENGTH	CONTACT TYPE
T	[6.86]	SIGNAL
S	[6.86]	SIGNAL
U	[6.86]	SIGNAL
R	[6.86]	SIGNAL
PA	[N/A]	POWER
HA	[N/A]	HOLD-DOWN
H	[5.59]	SIGNAL
E	[5.59]	SIGNAL
G	[5.59]	SIGNAL
X	OMITTED	OMITTED

[illegible]

CONNECTOR NOTES:

1. HOUSING MATERIAL: UL 94 V-0 GLASS FILLED
HIGH-TEMP THERMOPLASTIC
POWER CONTACT MATERIAL: COPPER ALLOY
SIGNAL PIN MATERIAL: COPPER ALLOY
2. PLATING
SEE ITEM 1 & 2 IN PRINT 10064183 FOR PLATING SPEC.
OF 51786-XXX; 51786-XXXLF
3. MANUFACTURER'S NAME, P/N, AND DATE CODE TO APPEAR ON
THIS SURFACE.
4. PRODUCT SPECIFICATION GS-12-149.
APPLICATION SPECIFICATION BUS-20-067.
- PCB NOTES:
5. ALL DIMENSIONS ARE BASIC UNLESS OTHERWISE SPECIFIED.
6. ALL THROUGH HOLES ARE LOCATED WITH A TRUE POSITION OF 0.10
7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.
8. $\varnothing 2.49 \pm 0.05 / -0.02$ THROUGH HOLES ARE UNPLATED (-001 AND -002)
 $\varnothing 4.01 \pm 0.07$ THROUGH HOLES ARE UNPLATED (-003 ONLY)
9. $\varnothing 1.151 \pm 0.025$ DRILLED HOLES PLATED WITH
0.008 MIN SnPb OR Sn OVER 0.03
TO 0.08 Cu PLATING TO ACHIEVE
 $\varnothing 1.02 \pm .07$ HOLE.
10. A  SYMBOL WILL BE NEXT TO ANY DIMENSION,
VIEW, OR NOTE WHICH HAS BEEN MODIFIED
WITH THE CURRENT DRAWING REVISION.

PCB NOTES:

5. ALL DIMENSIONS ARE BASIC UNLESS OTHERWISE SPECIFIED.
6. ALL THROUGH HOLES ARE LOCATED WITH A TRUE POSITION OF 0.10
7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.
8. $\varnothing 2.49 \pm 0.05 / -0.02$ THROUGH HOLES ARE UNPLATED (-001 AND -002)
 $\varnothing 4.01 \pm 0.07$ THROUGH HOLES ARE UNPLATED (-003 ONLY)
9. $\varnothing 1.151 \pm 0.025$ DRILLED HOLES PLATED WITH
0.008 MIN SnPb OR Sn OVER 0.03
TO 0.08 Cu PLATING TO ACHIEVE
 $\varnothing 1.02 \pm 0.07$ HOLE.
10. A  SYMBOL WILL BE NEXT TO ANY DIMENSION,
VIEW, OR NOTE WHICH HAS BEEN MODIFIED
WITH THE CURRENT DRAWING REVISION.