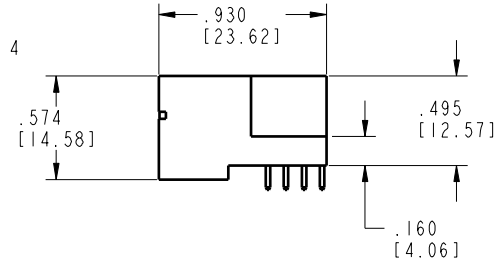
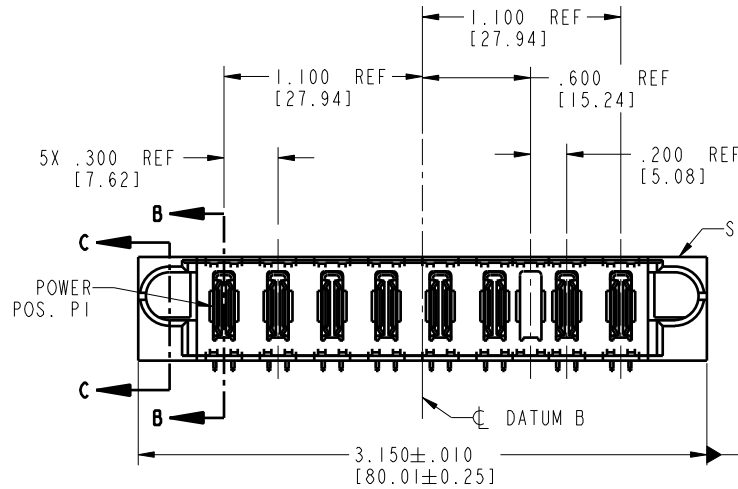


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A
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PRODUCT NO.	POWER										E2
	E1	P1	P2	P3	P4	P5	P6	P7	P8	P9	
51939-144-- NOTE 3		 PA	 PA	 PA	 PA	 PA	 PA	 X	 PA	 PA	



CODE	DIM "M" MATING LENGTH	CONTACT TYPE
PA	N/A [N/A]	POWER
X	OMITTED	OMITTED

mat'l code				tolerances unless otherwise specified		CUSTOMER		A FCI	
lir	ecn no.	dr	date	linear	.XX±.01/0.X±0.3	COPY	projection	title	www.fciconnect.com
A	V04-1060	TAB	10/26/04		.XXX±.005/0.XX±0.13			9ACP	
B	DG06-0013	RYAN	01/16/06	angles	.XXX±.0020/0.XXX±0.051			RIGHT ANGLE SOLDER HEADER	
				dr	T. BRUNGARD 10/26/04	INCH/MM		product family	PwrBlade
				engr	M. GRAY 10/26/04	scale		size	dwg no
				chr	M. GRAY 10/26/04	1:1		A	51939-144
				appd	M. GRAY 10/26/04				
sheet index	revision	B	B	B	B				
	sheet	1	2	3	4				

Pro/E

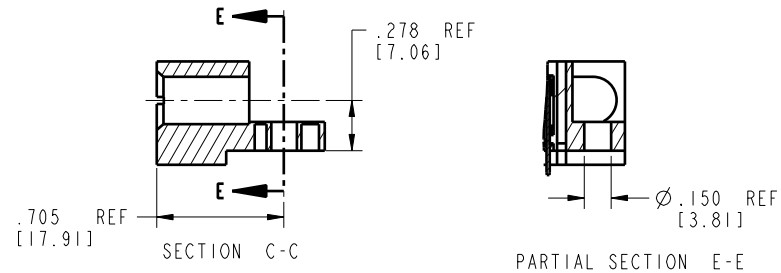
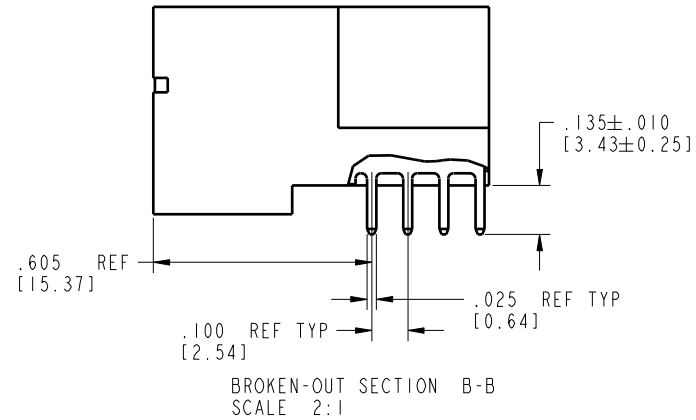
code code 22526

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PRODUCT NUMBER
51939-144__
NOTE 3



mat'l code				SEE NOTE 2		tolerances unless otherwise specified		CUSTOMER		A FCI	
lir	ecn no.	dr	date	linear	angular	linear	angular	projection	title	product family	code
B						.XX±.01/0.X±0.3			9ACP	PwrBlade	213
						.XXX±.005/0.XX±0.13			RIGHT ANGLE SOLDER HEADER		
						.XXX±.0020/0.XXX±0.051					
						0°±2°					
						T. BRUNGARD 10/26/04					
						M. GRAY 10/26/04					
						M. GRAY 10/26/04					
						M. GRAY 10/26/04					
						M. GRAY 10/26/04					
sheet index	revision	sheet									

code code 22526

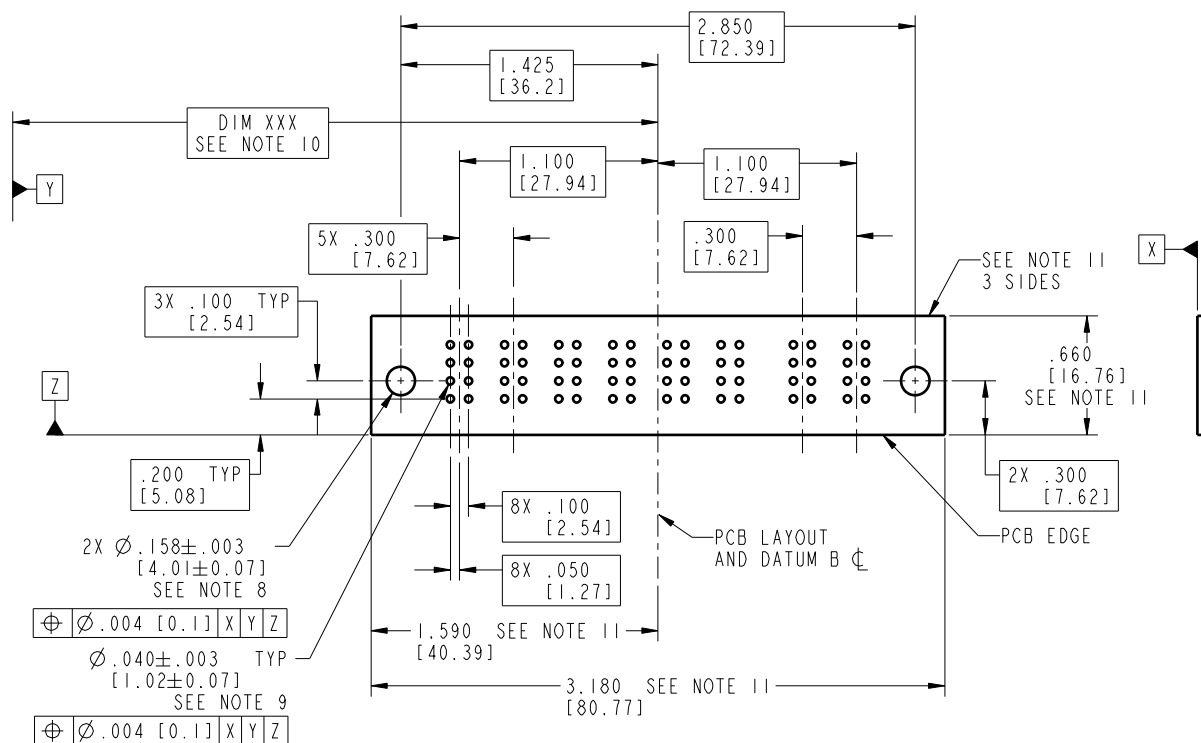
Pro/E

AFI

A

B

51939-144__
NOTE 3



RECOMMENDED PCB LAYOUT

[illegible]

coge code	22526
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AFI

A

B

1 | 2

3

4

51939-144--
NOTE 3

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

②. HOUSING MATERIAL: UL 94 V-0 GLASS FILLED
HIGH-TEMP THERMOPLASTIC
POWER CONTACT MATERIAL: COPPER ALLOY
SIGNAL PIN MATERIAL: COPPER ALLOY

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

6. PACKAGED IN TRAYS.

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 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.

[illegible]

Pro/E

3

coge code	22526
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4