

1

2

3

4

5

6

D

X

X

P

1

3

A

6

X

X

1

2

L

F

SERIES

NO.OF CONTACTS

09,15,25,37

TYPE OF CONTACTS

P-PIN

TYPE OF TERMINATION

13-ANGLED SPILL

PITCH 2.54

FOOT PRINT 10.40 EUROPE

HEIGHT OF TERMINATION

A-2.00mm COMPATIBLE FOR 1.6mm PCB

RoHS INFORMATIONSDelta-D A/S Male PIP Connector Europe Version

See :- GS-12-433

PACKAGING SPECIFICATION

See :- GS-14-1139

SEE NOTE RoHS

PACKAGING SPECIFICATION

12- TAPE AND REEL PACKAGING

MOUNTING OPTIONS

RV->LIF METAL PEG+F.SCREW LOCK UNC 4 40+METAL BRACKET

RL->LIF METAL PEG+ INSERT M3+METAL BRACKET

RX->LIF METAL PEG+ INSERT UNC 4-40 +METAL BRACKET

PLATING

6-500 Mating/Un-mating performance

FCI

FCIconnect.com

Copyright FCI

form: A3

1

2

3

4

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6

1

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6

1

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4

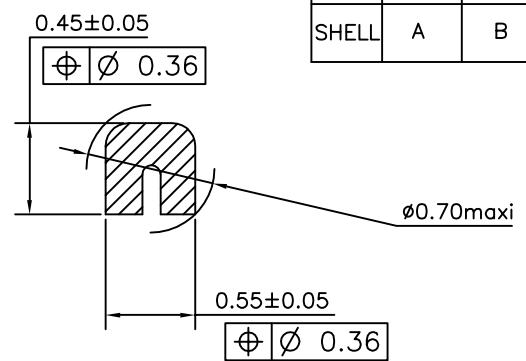
5

6

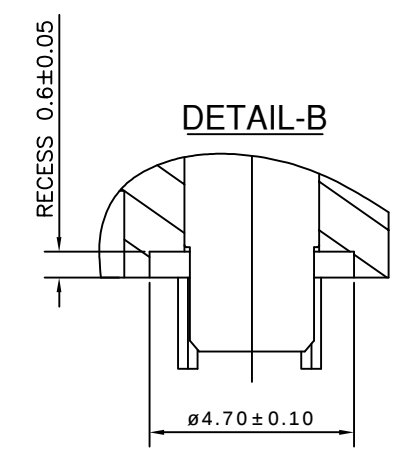
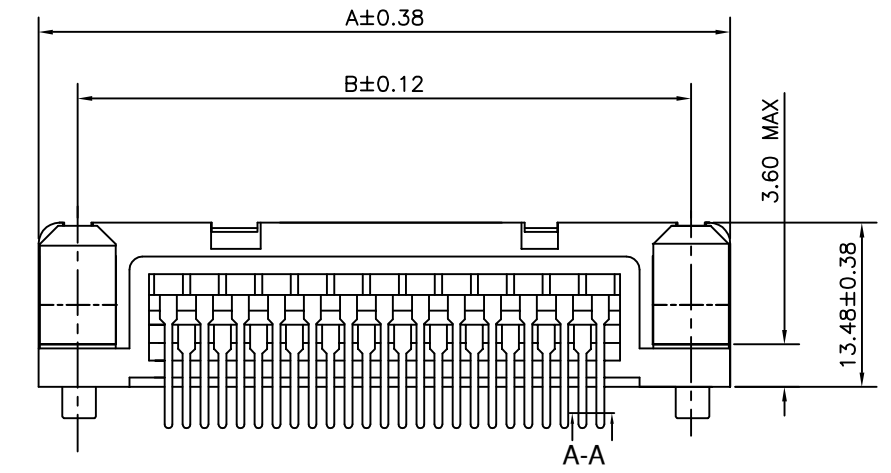
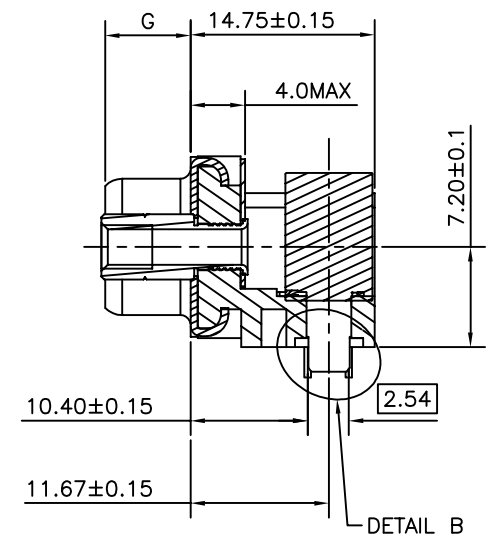
mat'l. code SEE.TECH.SPEC				surface ISO 1302 ✓			tolerance ISO 406 ISO 1101			projection 		product family DELTA-D											
ltr		ecn no		dr	date		tolerances unless otherwise specified			 MM		title DELTA-D A/S MALE PIP CONNECTOR EUROPE VERSION											
A	I07-0167		AS	2007-12-04		angles	linear																
B	I07-0175		AS	2008-12-23					.00±0.1														
C	I09-0162		AS	2009-08-19		0°±1°			.000±.00X													scale —	
					dr	ANISH.SALAM		2007-12-04				dwg no				sheet 1 of 2				size			
					engr	ANISH.SALAM		2009-08-19				C-DD-0104						A3					
					chr	ANISH.SALAM		2009-08-19															
					appd	BIJU.K.PAUL		2009-08-19															
sheet index		revision		C	C																		
		sheet		1	2																		

1.37 SHELL 9-15
1.38 SHELL 25-37
2.74 SHELL 9-15
2.76 SHELL 25-37
ALL HOLES
 $\phi 3.10 \pm 0.10$
Pads $\phi 4.70$
 $E \pm 0.07$
 $B \pm 0.12$
 $\phi 1.0 \pm 0.1$
Pads $\phi 1.65$

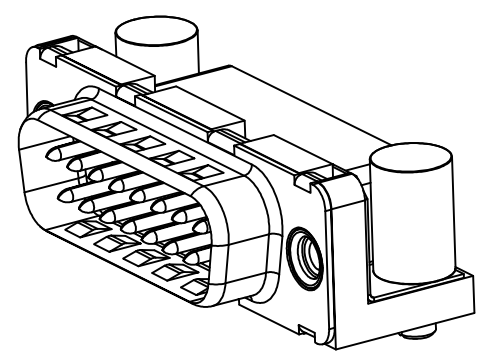
PCB DRILLING & RECOMMENDED PAD DETAILS
(AFTER PLATING - THICKNESS 1.60MM)



PCB DRILLING & RECOMMENDED PAD DETAILS (AFTER PLATING - THICKNESS 1.60MM)



TRUE POSITIONING : $\varnothing 0.36$

RX/RL VERSION

form: A3