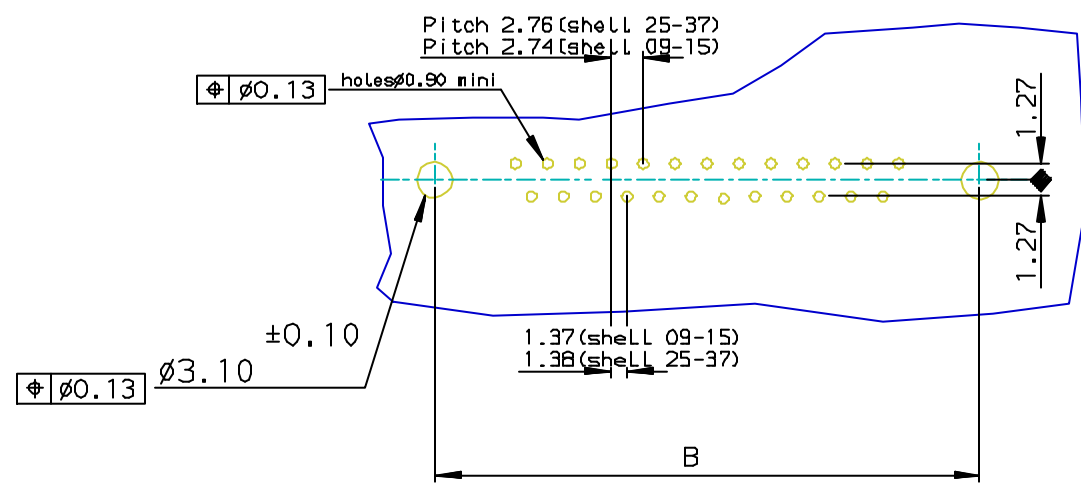


PC card drilling dimensions(after plating)  
(thickness 1.60±0.20mm)



FOR ROHS DETAILS REFER DWG.NO:C01-8646-0000

LF FOR LEAD FREE  
Part Number & Date Code Printing

SHELL	A±0.38	B±0.12	C±0.10	D±0.25	G±0.25	PART NUMBER	PART NUMBER
09	30.81	24.99	16.96	16.79	5.90	D09P13F6GL00**	D09P13F6GX00**
15	39.14	33.32	25.18	25.12	5.90	D15P13F6GL00**	D15P13F6GX00**
25	53.03	47.04	39.12	38.84	5.70	D25P13F6GL00**	D25P13F6GX00**
37	69.32	63.50	55.68	55.30	5.70	D37P13F6GL00**	D37P13F6GX00**

**REQUIREMENTS**

**Technical characteristics:**  
 Shell: steel tin /Zinc Cr3 plated  
 Insulators: self-extinguishing black polyester, UL class 94V0  
 Contacts size 20: brass, gold 0.76µ on mating end, bright tin on termination end over nickel on entire contact  
 Cycles < 500 .  
 Harpoons: brass, tin plated  
 Metal plate for electrical continuity: brass, tin/Zinc Cr3 plated  
 Nuts: brass, tin/Zinc Cr3 plated

**Electrical characteristics:**  
 max. current rating: 5A  
 Test voltage: 1000V  
 Rated voltage: 300V  
 Contact resistance: ≤15mΩ  
 Shell resistance: ≤5mΩ  
 Insulation resistance: >5000MΩ

**Climatic characteristics:**  
 Operating temperature range: -55°C +125°C

**Dimensions:**  
 in accordance with MIL-C-24308

Threaded M3      Threaded UNC 4.40

Part number	SEE TABLE
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European Views

www.fciconnect.com		surface ISO 1302 ✓	tolerance std ISO 406 ISO 1101	projection mm
TOLERANCES UNLESS OTHERWISE SPECIFIED				
Dr	JOHN SLEEBA	1994/07/04	ANGULAR	LINEAR
Eng	GEORGE VJ	1994/07/04	0.X	±0.1
Chr	GEORGE VJ	2005/07/27	0.XX	±0.1
Appr	KVSD	2005/07/27	0.XXX	±0.1
Product family			D-SUB	Spec ref -
title MALE CONNECT. DELTA D right angle with nuts, harpoon, metal plate		dwg no C01-8646-0264		Rev. D
catalog no DELTA-D		CUSTOMER		sheet 1 of 1

rev	ecn no	dr	date
C	105-0124	JS	2005/07/27
D	106-0074	SK	2006/06/08
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-



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