



Copyright FCI.

A

B

C

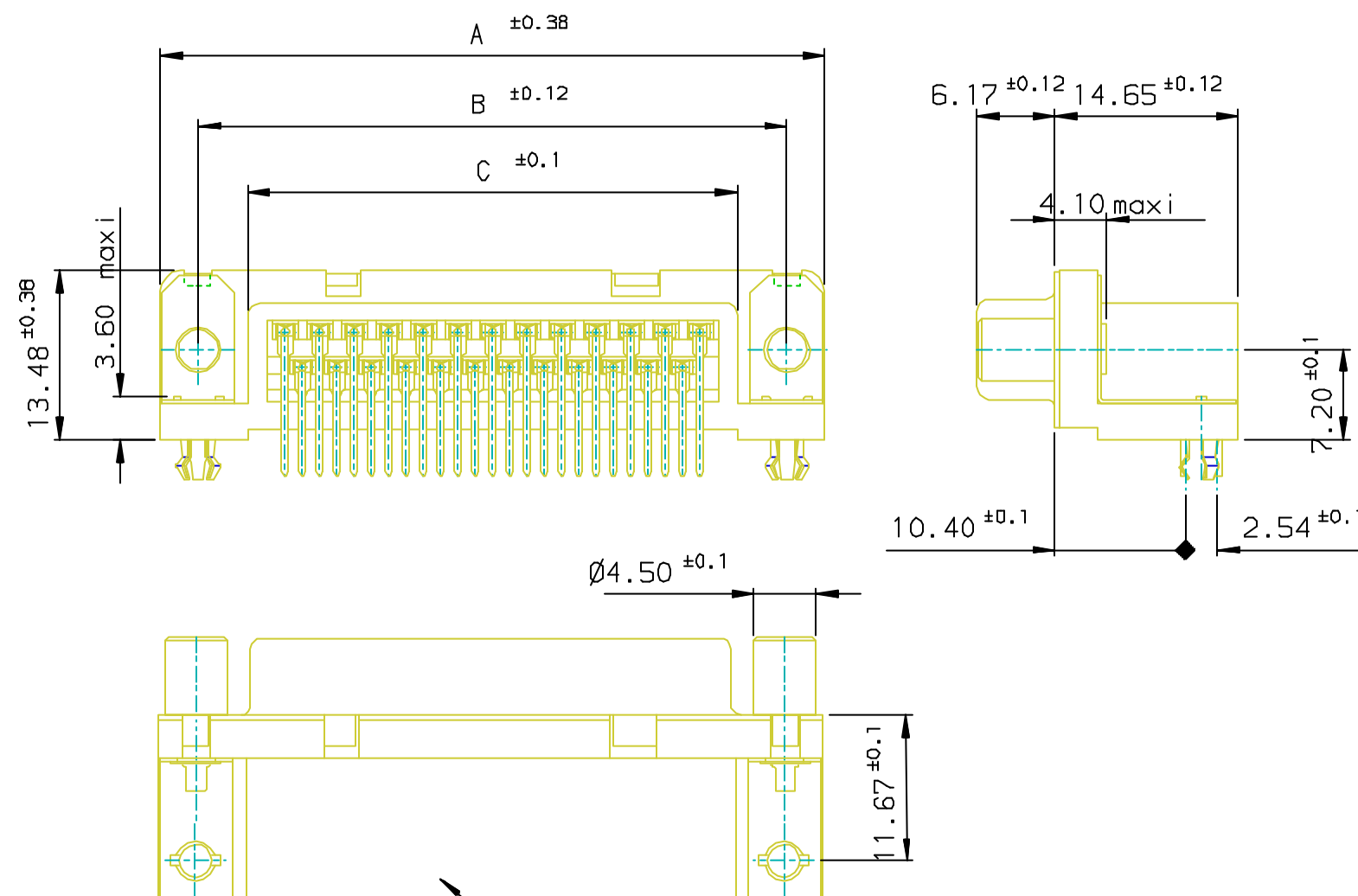
D

A

B

C

D

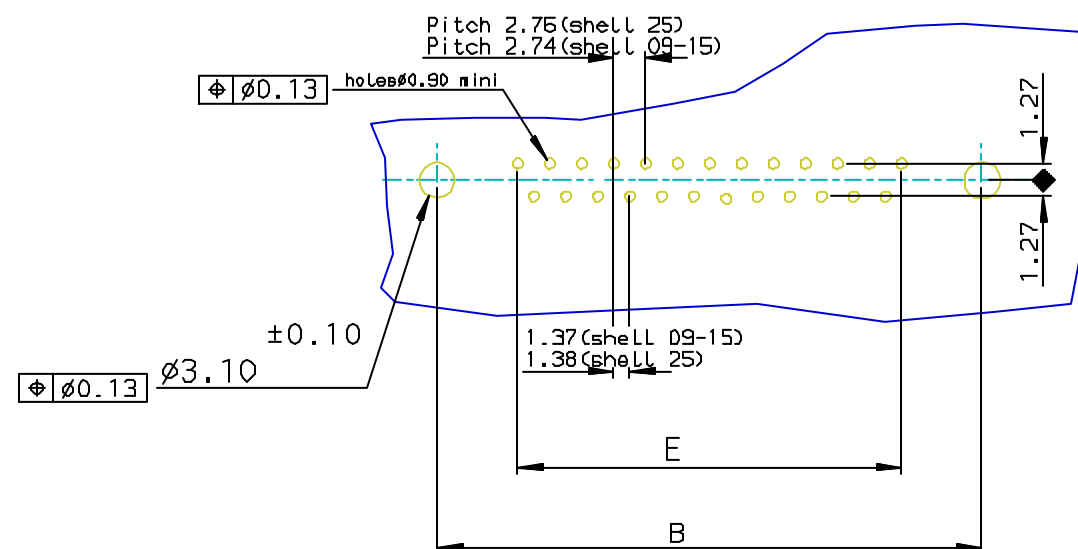


SHELL	A ± 0.38	B ± 0.12	C ± 0.10	D ± 0.25	E ± 0.07
09	30.81	24.99	16.96	16.21	10.96
15	39.14	33.32	25.18	24.54	19.18
25	53.03	47.04	39.12	38.25	33.12

GENERAL CHARACTERISTICS : SEE DRAWING C01-8646-0000

Part Number & Date Code Printing

PC card drilling dimensions(after plating)
(thickness 1.60 $\pm$ 0.20mm)



Core range

SHELL	PART NUMBER	DESIGNATIONS
09	D09S13A4GV00**	RECEPTACLE 9 CTS RIGHT ANGLED-SOLDER TO BOARD-PCB HARPOON-SCREWLOCK UNC 4.40-ELEC.CONTIN.-PERFORM. LEVEL PL3
15	D15S13A4GV00**	RECEPTACLE 15 CTS RIGHT ANGLED-SOLDER TO BOARD-PCB HARPOON-SCREWLOCK UNC 4.40-ELEC.CONTIN.-PERFORM. LEVEL PL3
25	D25S13A4GV00**	RECEPTACLE 25 CTS RIGHT ANGLED-SOLDER TO BOARD-PCB HARPOON-SCREWLOCK UNC 4.40-ELEC.CONTIN.-PERFORM. LEVEL PL3

LF FOR LEAD FREE

European Views

www.fciconnect.com			surface ISO 1302		tolerance std ISO 406 ISO 1101		projection 		mm 	
			TOLERANCES UNLESS OTHERWISE SPECIFIED							
Dr	JOHN SLEEBA	1994/08/01	ANGULAR	LINEAR	0.X		±0.1		size A3	Scale 1:1
Eng	GEORGE VJ	1994/08/01			0.XX		±0.1			
Chr	GEORGE VJ	2005/07/27			0.XX° ±1°		0.XXX		±0.1	
Appr	KVSD	2005/07/27	Product family				D-SUB		Spec ref -	
			title SCREWLOCK, HARPOON, METAL PLATE. SCREWLOCK, HARPOON, METAL PLATE.				dwg no C01-8646-0291-1		Rev. H	
			catalog no DELTA-D				CUSTOMER		sheet 1 of 1	

REV F - 2006-04-17

PDM: Rev:H

STATUS:Released

Printed: Aug 23, 2006