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Amphenol
FCi

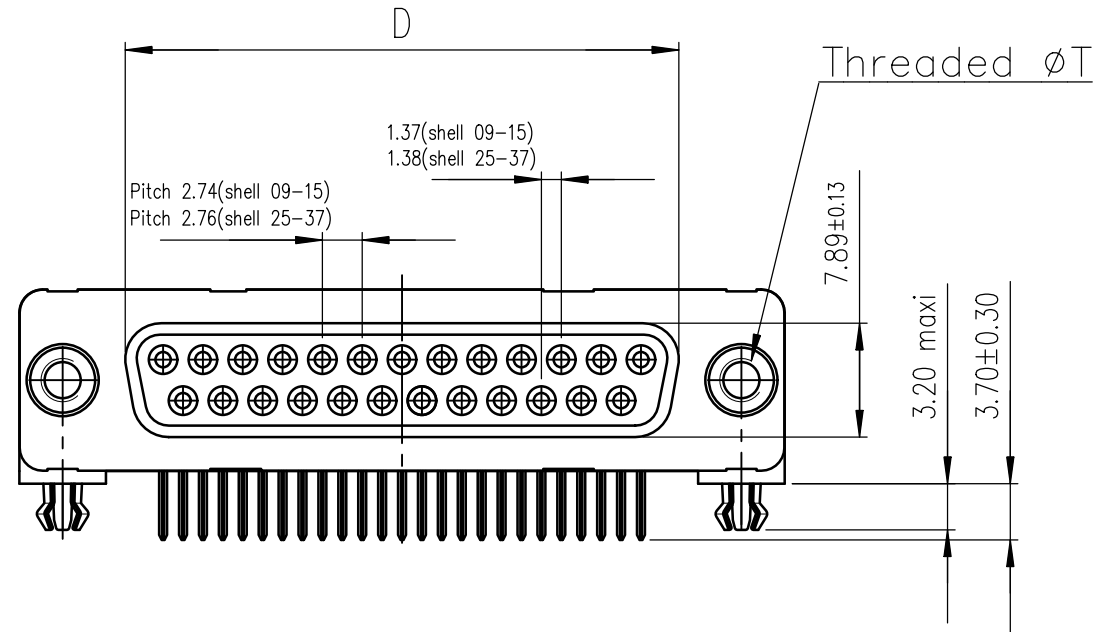
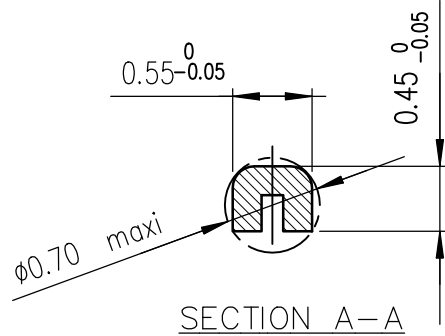
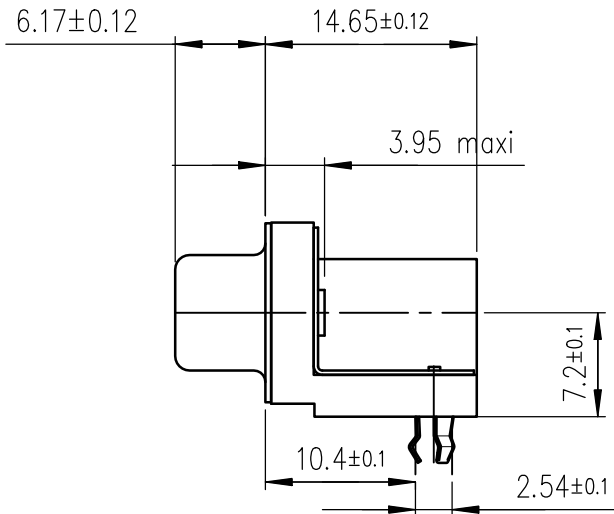
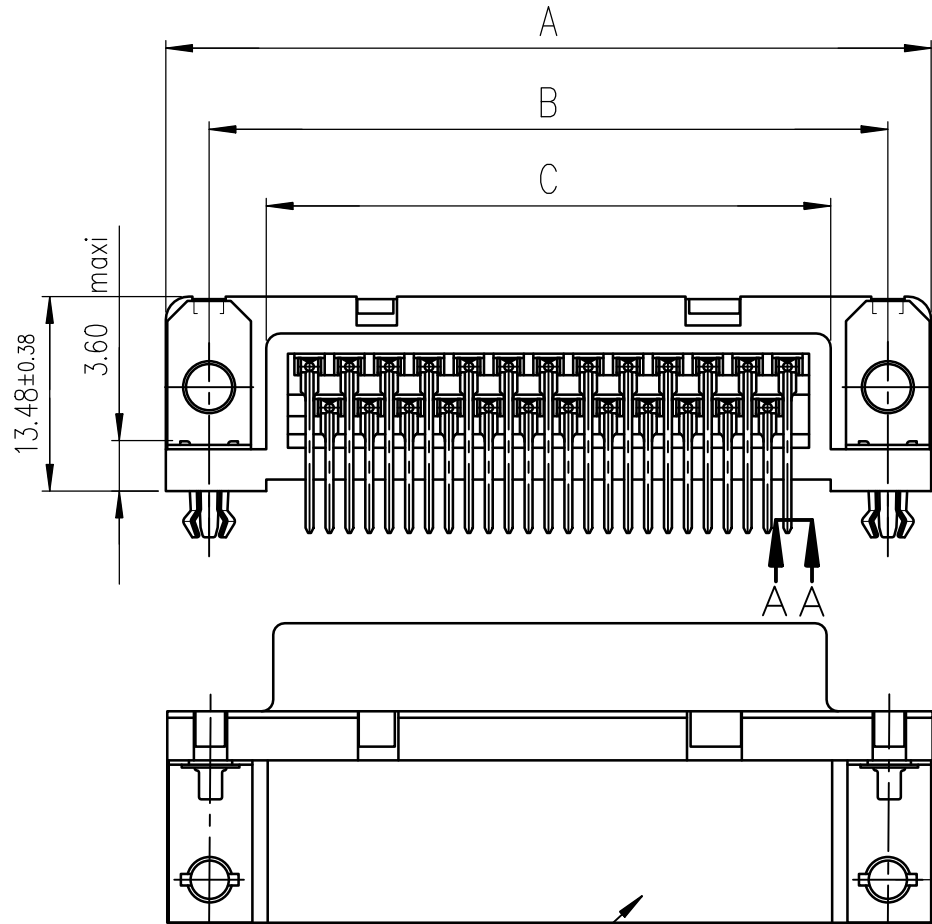
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Part Number & Date Code Printing

PART NUMBER						
SHELL	A±0.38	B±0.12	C±0.10	D±0.25	500 MATING CYCLES	200 MATING CYCLES
09	30.81	24.99	16.96	16.21	D09S13B6G*00**	D09S13B4G*00**
15	39.14	33.32	25.18	24.54	D15S13B6G*00**	D15S13B4G*00**
25	53.03	47.04	39.12	38.25	D25S13B6G*00**	D25S13B4G*00**
37	69.32	63.50	55.68	54.71	D37S13B6G*00**	D37S13B4G*00**

Threaded ϕT M3 = L
Threaded ϕT 4.40 = X

LF FOR LEAD FREE

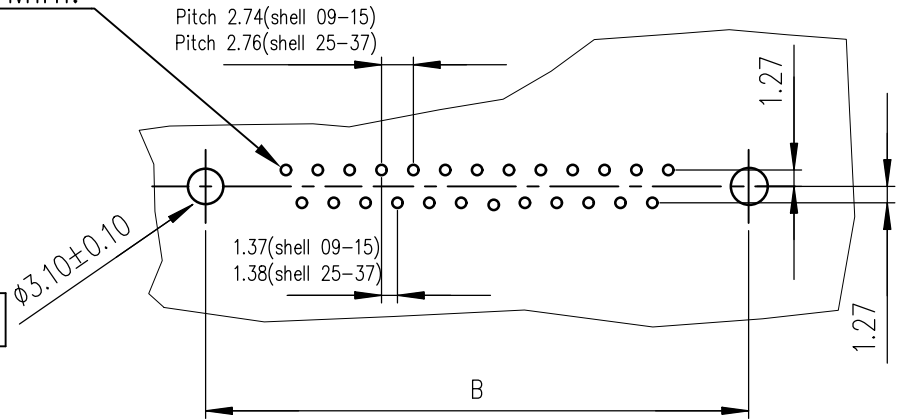


PC card drilling dimensions(after plating)
(thickness 1.60±0.20mm)

HOLES $\phi 0.90$ Mini.

$\phi 0.13$

$\phi 0.13$



GENERAL CHARACTERISTICS AND ROHS DETAILS REFER DWG.NO: C01-8646-0000

mat'l. code SEE NOTES				surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection mm	product family D-SUB			
ltr	ecn no	dr	date	tolerances unless otherwise specified		mm	title DELTA-D RIGHT ANGLE FEMALE CNR NUT, HARPONN & METAL PLATE			
G	ELX-I-279201	GM	2026-02-23	angles	linear					
				0°±x2						
				dr	JOHN SLEEBA	1994-08-01	Amphenol FCi	dwg no		sheet 1 of 1
				enr	GREGAR M	2026-02-23		C01-8646-0295		A3
				chr	GREGAR M	2026-02-23		type		Product Customer Drawing
				appd	ALEX BABU	2026-02-23				
sheet index	revision	G								
	sheet	1								