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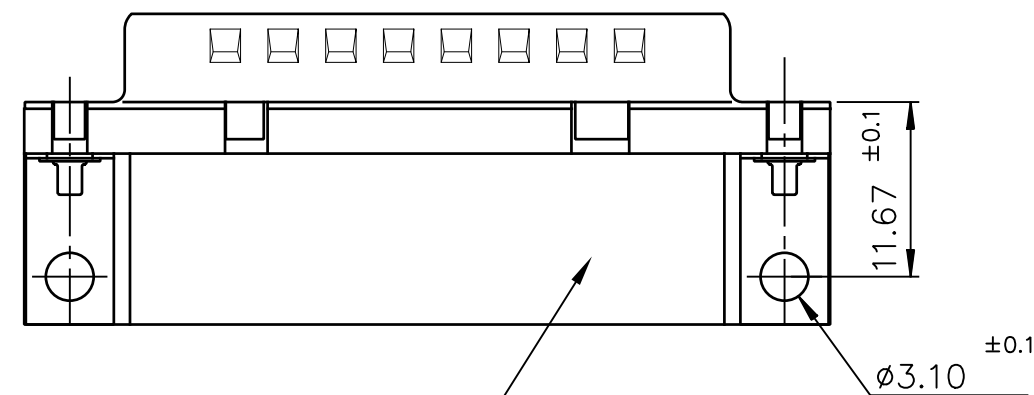
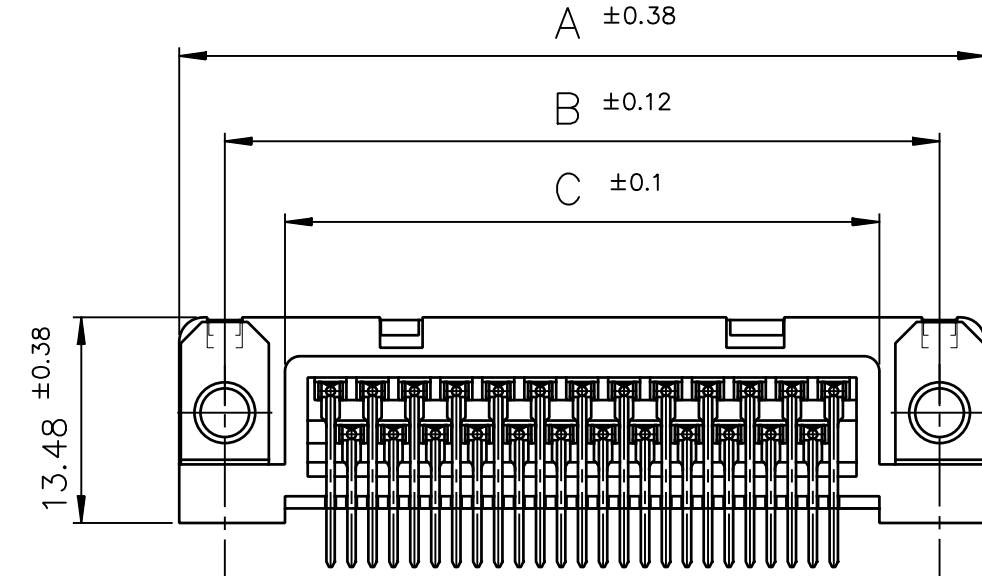
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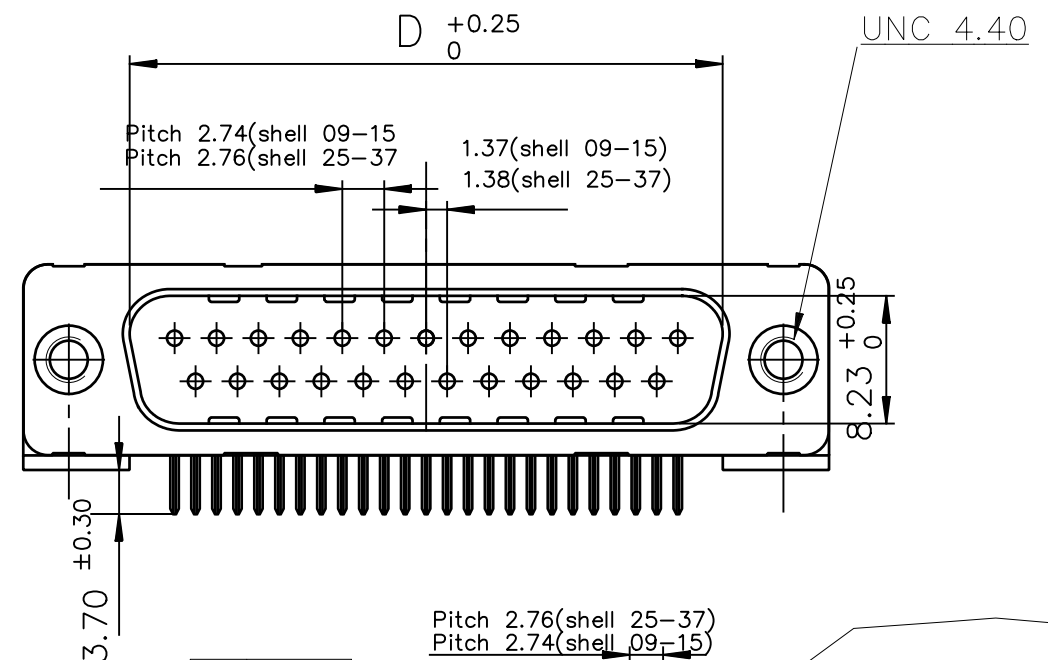
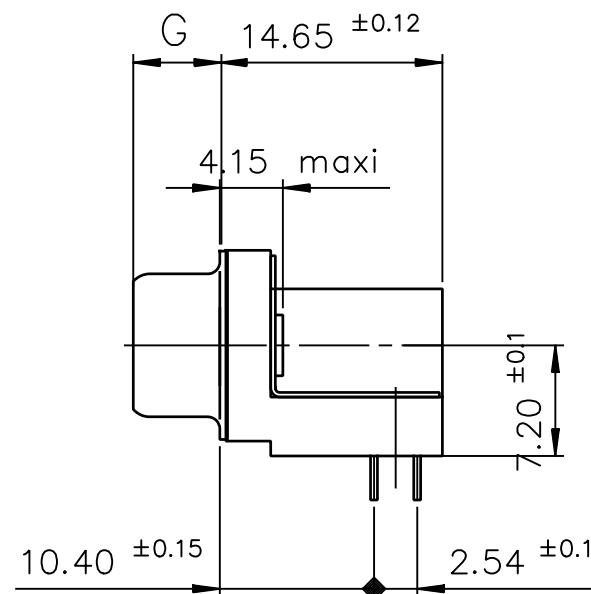
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Amphenol
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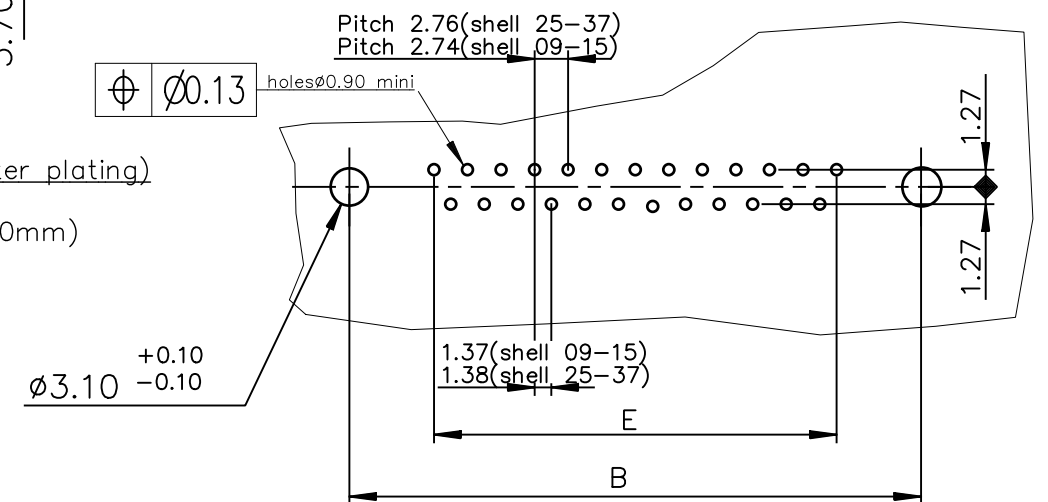
D



PART NUMBER AND
DATE CODE PRINTING



PC card drilling dimensions(after plating)
(thickness 2.40±0.20mm)

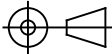
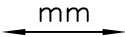


PART NUMBER

SHELL	A±0.38	B±0.12	C±0.10	D±0.25	G±0.25	PART NUMBER
09	30.81	24.99	16.96	16.79	5.90	D09P13B*UX00LF
15	39.14	33.32	25.18	25.12	5.90	D15P13B*UX00LF
25	53.03	47.04	39.12	38.84	5.70	D25P13B*UX00LF
37	69.32	63.50	55.68	55.30	5.70	D37P13B*UX00LF

PERFORMANCE CLASS : 4 – 200 MATING CYCLES
PERFORMANCE CLASS : 6 – 500 MATING CYCLES

FOR 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 		product family DELTA-D										
ltr	ecn no	dr	date	tolerances unless otherwise specified						title Delta-D Male Connector WITH SCREW AND METAL PLATE										
F	ELX-I-59046	GM	2026-01-15	angles	linear	.0±.30				scale NTS										
G	ELX-I-278848	DJ	2026-02-18			.00±.0.15														
				0°±2°			.000±.00x													
				dr	JOHN SLEEBA	1994-06-30				dwg no					sheet 1 of 1			size		
				engr	DIPU JOEPH	2026-02-18				C01-8646-0261					A3					
				chr	GREGAR M	2026-02-18														
				appd	ALEX BABU	2026-02-18														
sheet index		revision sheet		G	1															