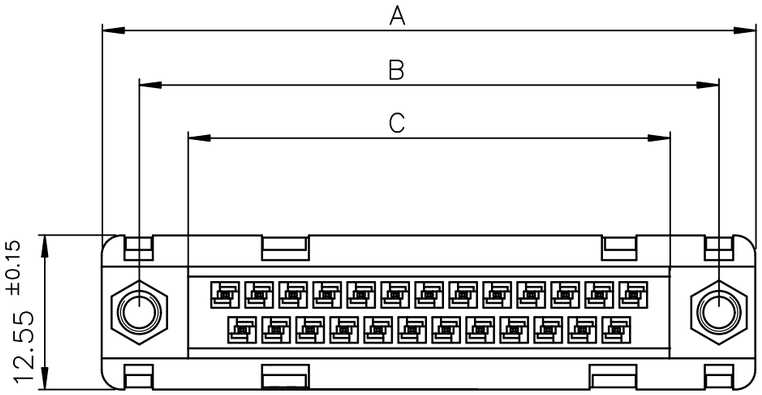
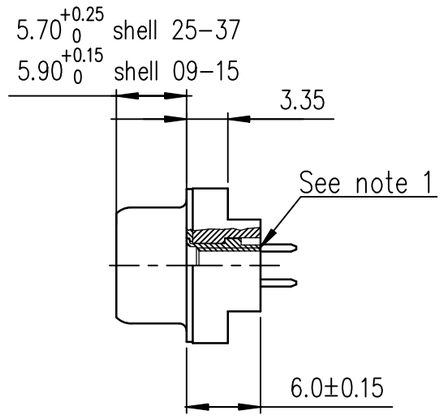
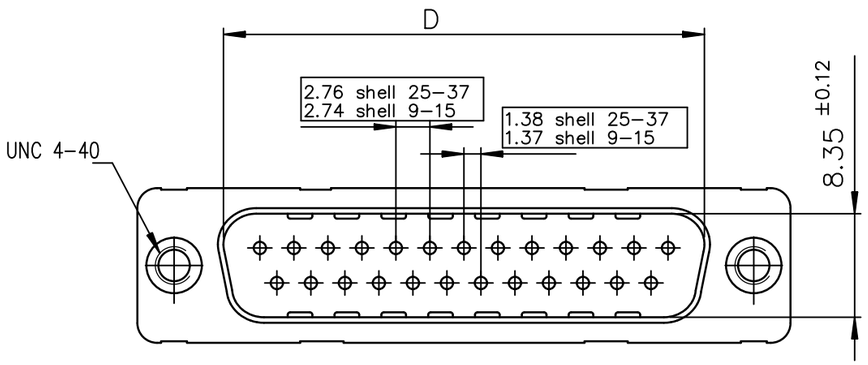
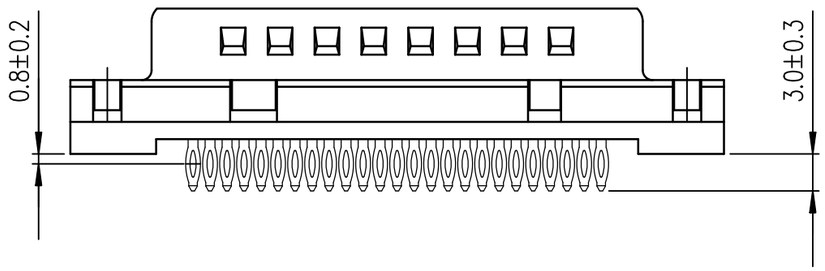


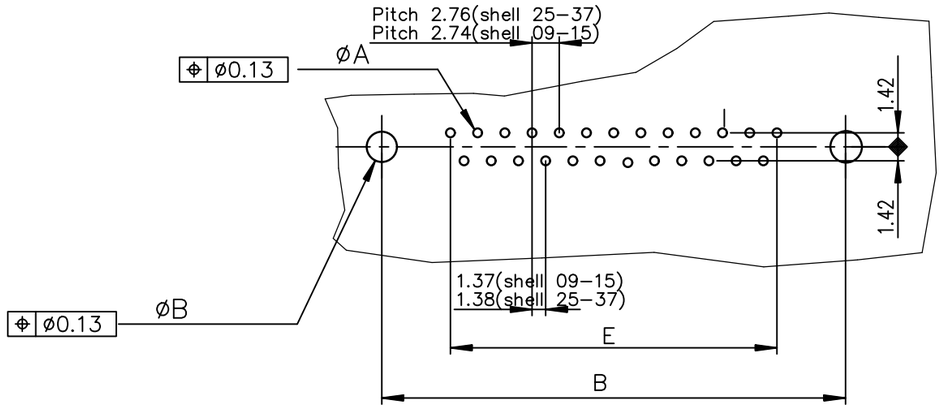






PC board drilling dimensions(after plating)

(thickness ≤ 3.20±0.30mm)



Notes:

1) The nut can protrude above the surface of insulator but maintaining the footprint dimension 6±0.15 mm.

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:
SEE DRAWING C01–8646–0001

PART NUMBER

SHELL	A±0.38	B±0.12	C±0.10	D±0.25 0	E±0.07	PART NUMBER	PART NUMBER
09	30.81	24.99	16.96	16.79	10.96	D09P91C4PX00LF	D09P91C6PX00LF
15	39.14	33.32	25.18	25.12	19.18	D15P91C4PX00LF	D15P91C6PX00LF
25	53.03	47.04	39.12	38.84	33.12	D25P91C4PX00LF	D25P91C6PX00LF
37	69.32	63.50	55.68	55.30	49.68	D37P91C4PX00LF	D37P91C6PX00LF
						200 Mating Cycles	500 Mating Cycles

mat'l. code				surface		tolerance		projection	product family
–				ISO 1302		ISO 406 ISO 1101			D–SUB
ltr	ecn no	dr	date	tolerances unless otherwise specified					title
L	ELX–I–22878	AB	2015–01–06	angles	linear	.0±.0.1	MM		MALE CONNECTOR DELTA–D
M	ELX–I–56896	GM	2025–08–19	0°±2°		.00±0.1			STRAIGHT – PRESS FIT
						.000±0.1	scale 2:1		
				dr	M.PESSON	1992–09–14			dwg no C01–8646–0111 sheet 1 of 1 size A3
				engr	GREGAR M	2025–08–19	Amphenol FCi		
				chr	GREGAR M	2025–08–19			type Product Customer Drawing
				appd	ALEX BABU	2025–08–19			
sheet index	revision	M							
	sheet	1							

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