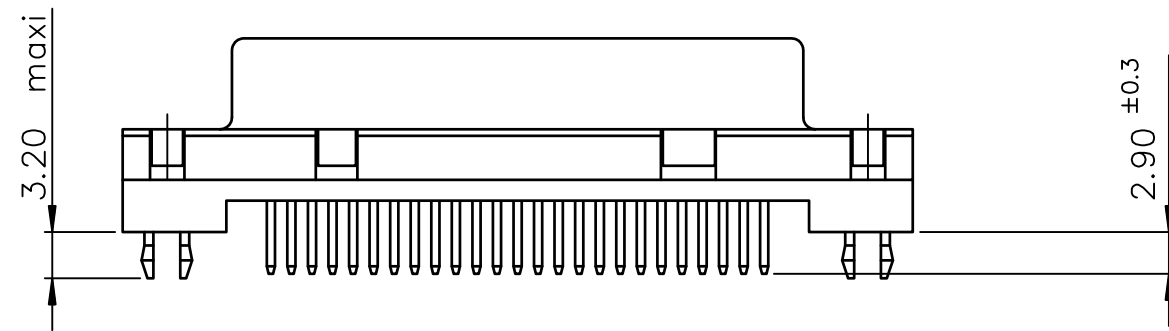
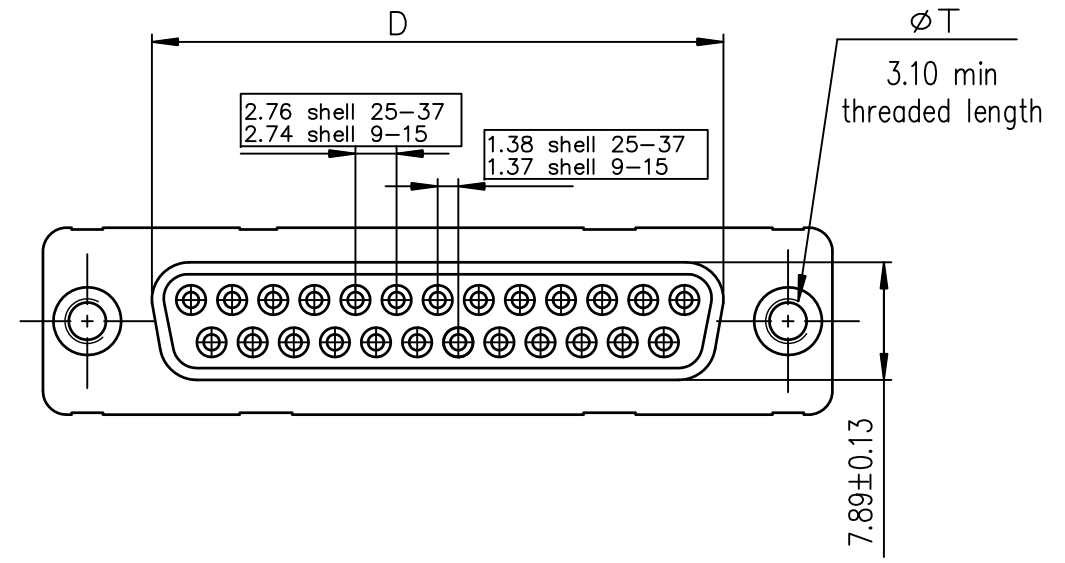
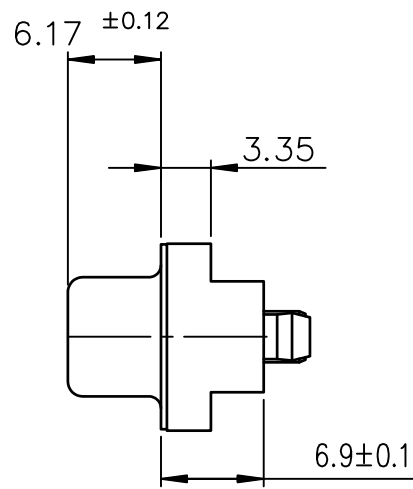
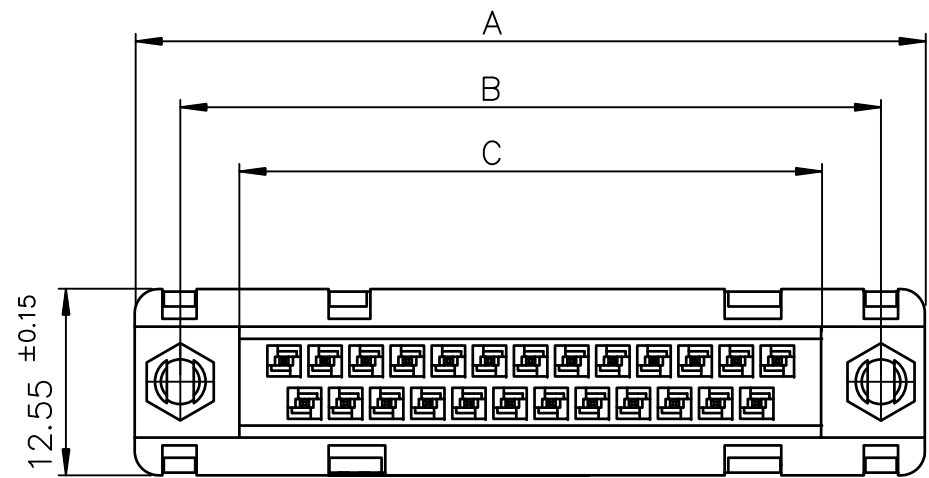


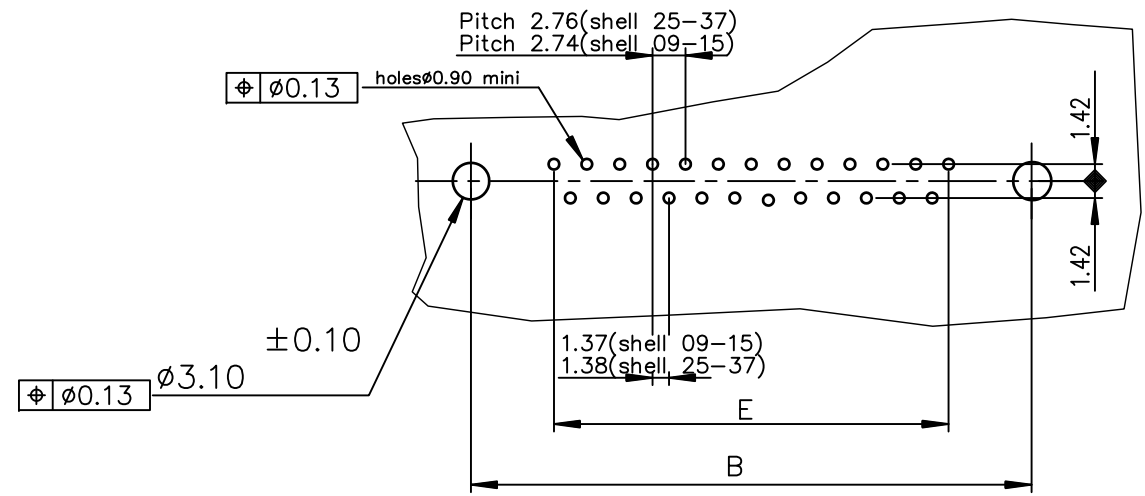


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PC card drilling dimensions(after plating)
(thickness 1.60±0.20mm)

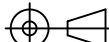


LEAD FREE PART NUMBERS

SHELL	A±0.38	B±0.12	C±0.10	D±0.25	E±0.07	Flash Au	0.76μ Au
09	30.81	24.99	16.96	16.21	10.96	D09S34A4G*00LF	D09S34A6G*00LF
15	39.14	33.32	25.18	24.54	19.18	D15S34A4G*00LF	D15S34A6G*00LF
25	53.03	47.04	39.12	38.25	33.12	D25S34A4G*00LF	D25S34A6G*00LF
37	69.32	63.50	55.68	54.71	49.68	D37S34A4G*00LF	D37S34A6G*00LF

L --> ØT=M3
X --> ØT=UNC 4-40

GENERAL CHARACTERISTICS AND ROHS INFORMATION:
SEE DRAWING C01-8646-0000

mat'l. code —				surface ISO 1302 ✓				tolerance ISO 406 ISO 1101				projection 				product family D-SUB																	
ltr		ecn no		dr		date		tolerances unless otherwise specified								title FEMALE DD WT FOOTPRINT 6.9 STRAIGHT SOLDER TYPE																	
F		ELX-I-21654		AB		2015-10-26		angles		linear		.0±.01												MM ←→									
								.00±.01																									
								.00±.01																									
								0°±2°				.000±.01				scale 2:1																	
								dr		MASSON				2000-07-26				dwg no C01-8646-0717				sheet 1 of 1				size A3							
								engr		ALIAS BABU				2015-10-26																			
								chr		MITHUN PAUL				2015-10-26																			
								appd		BIJU K PAUL				2015-10-26																			
																		FCI 															
sheet index		revision sheet		F		1																											

