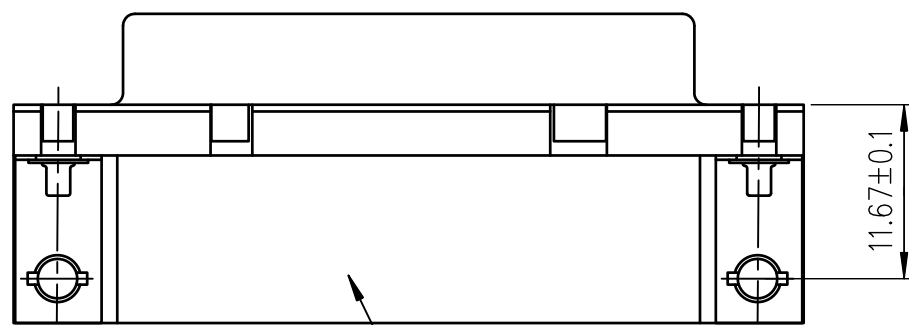
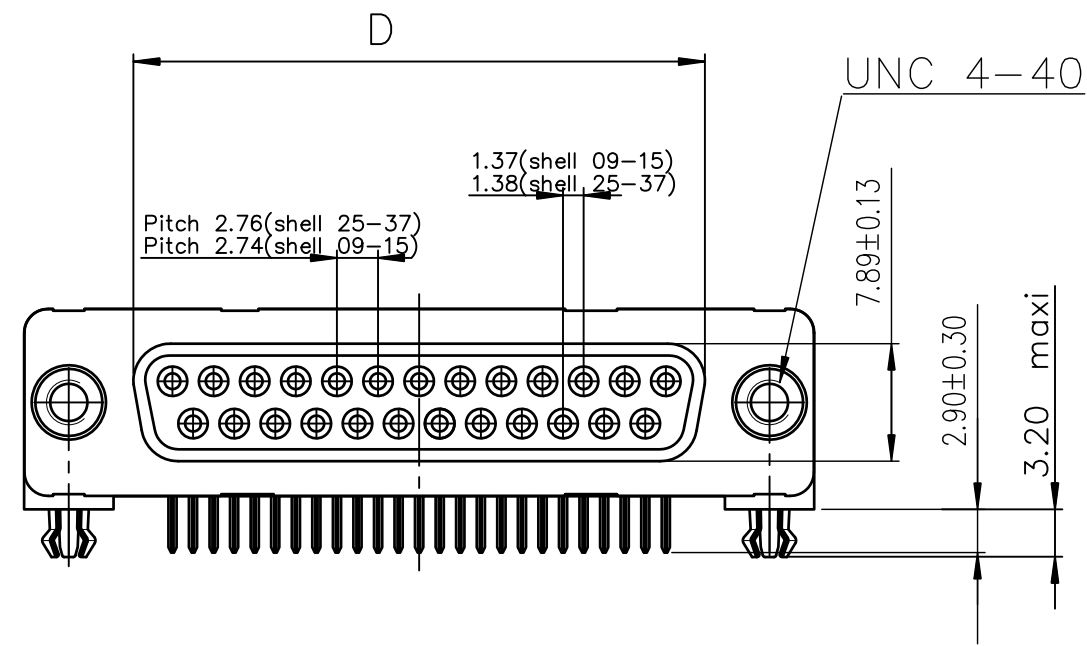
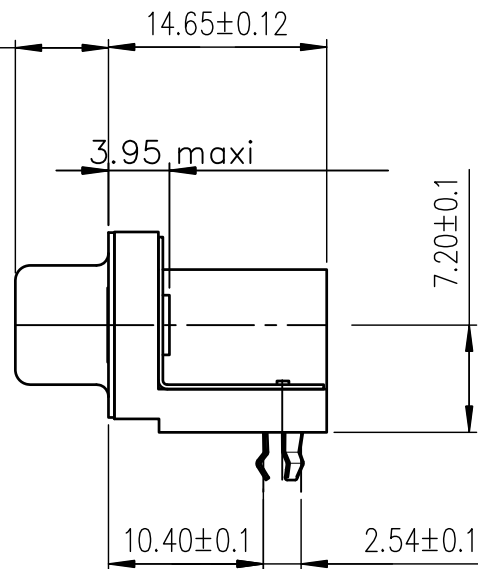
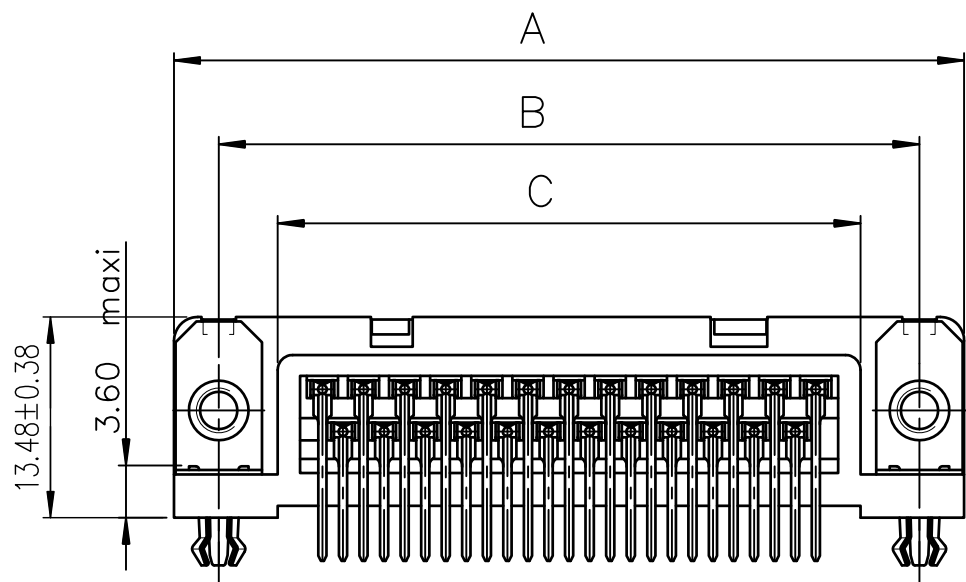


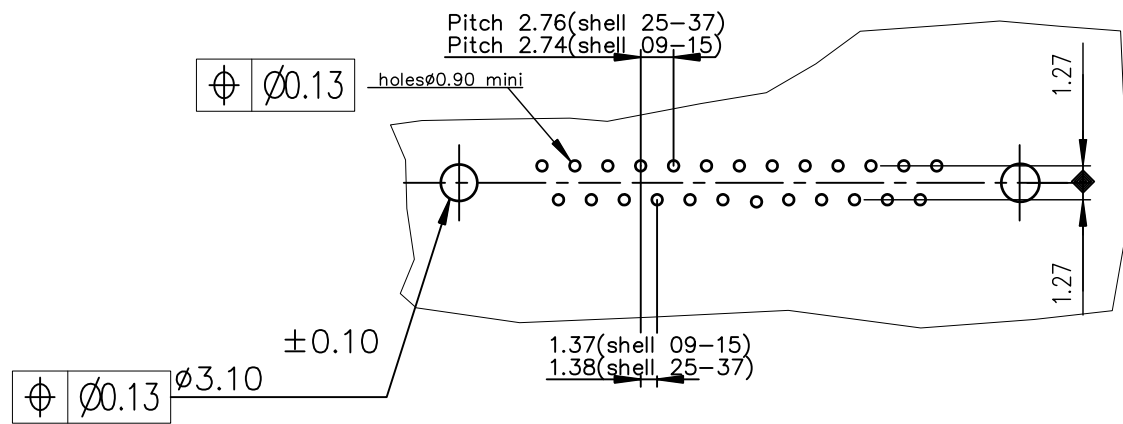


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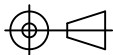
Part Number & Date Code Printing
PC card drilling dimensions(after plating)
(thickness 1.60±0.20mm)



Pull Parts							
SHELL	A±0.38	B±0.12	C±0.10	D±0.25	PART NUMBER	LEAD FREE P/N	
09	30.81	24.99	16.96	16.21	D09S13A*GX00	D09S13A*GX00LF	
15	39.14	33.32	25.18	24.54	D15S13A*GX00	D15S13A*GX00LF	
25	53.03	47.04	39.12	38.25	D25S13A*GX00	D25S13A*GX00LF	
37	69.32	63.50	55.68	54.71	D37S13A*GX00	D37S13A*GX00LF	

4-200 MATING CYCLES
6-500 MATING CYCLES

GENERAL CHARACTERISTICS : SEE DRAWING C01-8646-0000

mat'l. code SEE.NOTES				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family D-SUB										
ltr	ecn no	dr	date	tolerances unless		otherwise specified				title										
K	ELX-I-18948	AB	2014/09/29	angles	linear	O.X ±0.1				SOCKET.CONNECT.DELTA D RIGHT ANGLE										
						O.XX ±0.1		WITH NUT,HARPON and metal plate.												
				0.XX±2°		O.XXX±0.1		scale 1:1												
				dr	JOHN.SLEEBA		1994/10/14				dwg no				sheet 1 of 1				size	
				engr	ALIAS.BABU		2014/09/29				C01-8646-0294				A3					
				chr	MITHUN.PAUL		2014/09/29													
				appd	BIJU.K.PAUL		2014/09/29													
sheet index		revision		K																
		sheet		1														D		

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[D25S13A6GX00LF](#) [D37S13A4GX00LF](#) [D37S13A6GX00LF](#)