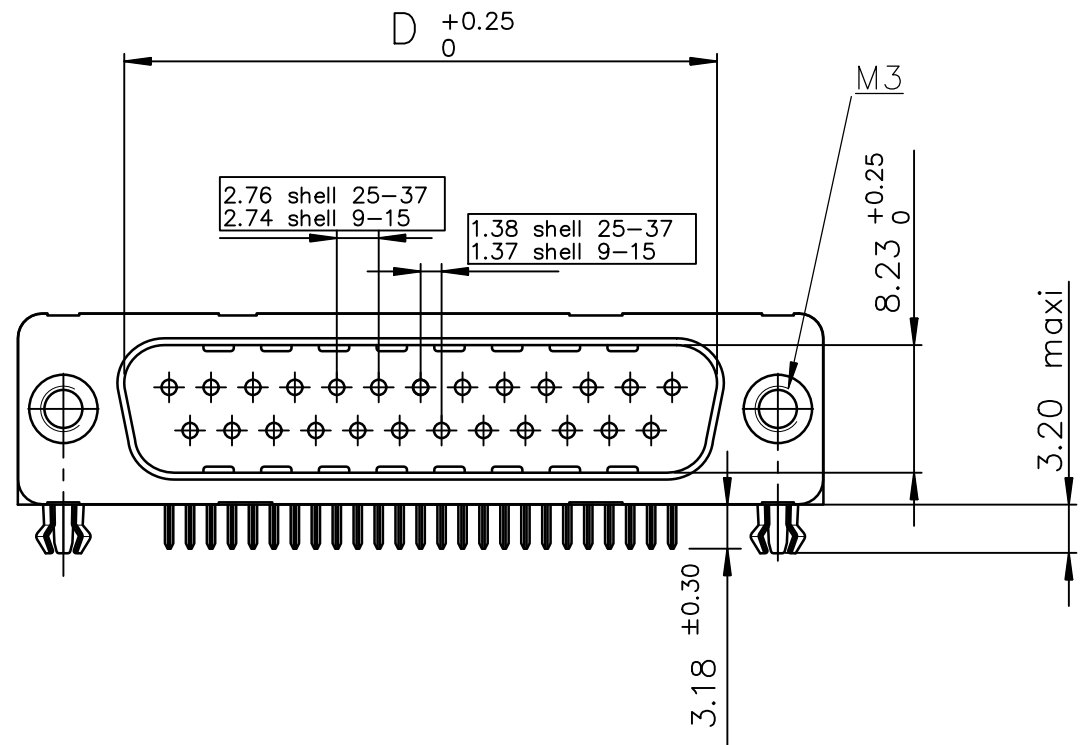
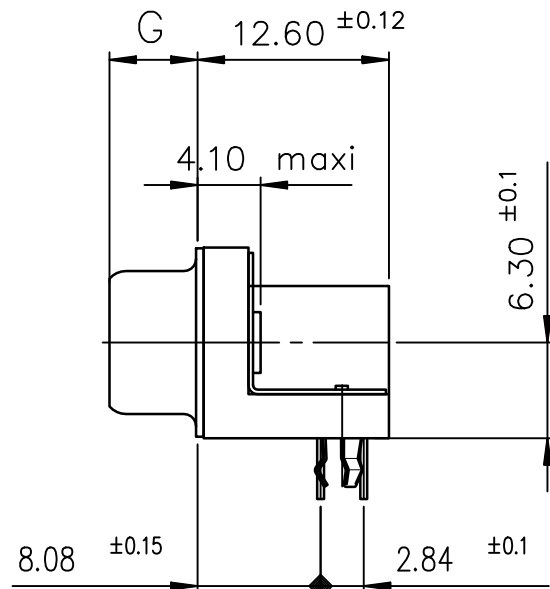
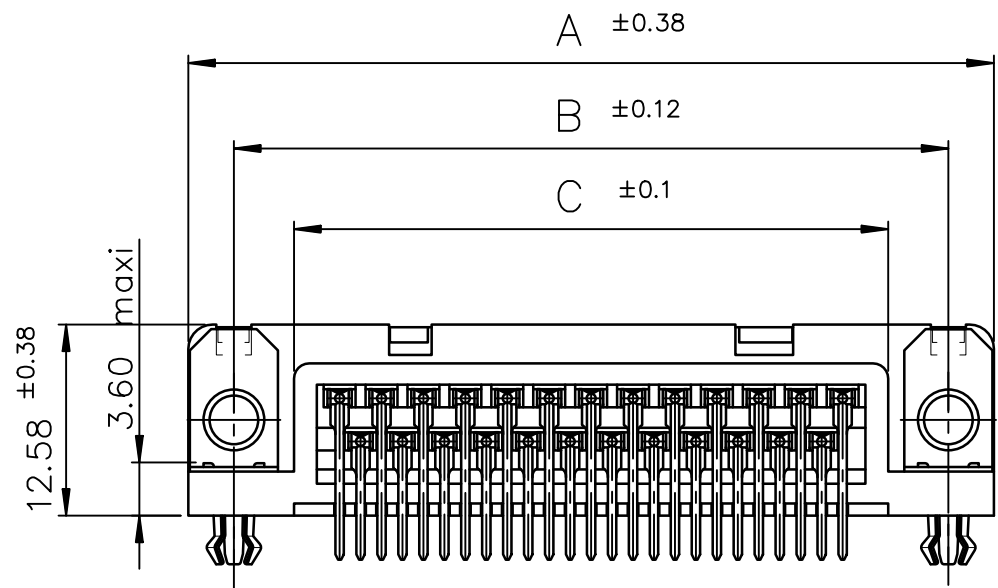


()

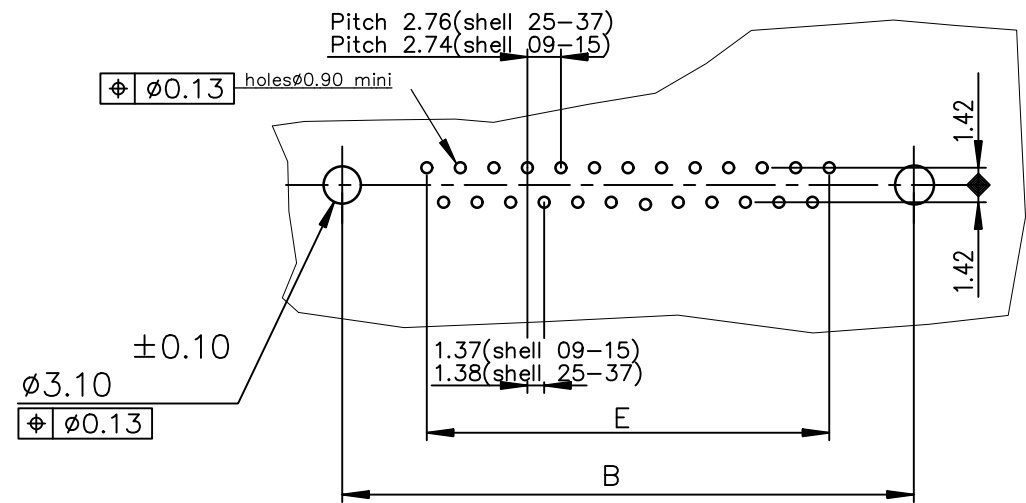
()

()

()



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



PART NUMBER & DATE CODE PRINTING

LF FOR LEAD FREE

SHELL	A±0.38	B±0.12	C±0.10	D±0.25	E±0.07	G±0.25	PART NUMBER	PART NUMBER
09	30.81	24.99	16.96	16.79	10.96	5.90	D09P33E4GL00**	D09P33E6GL00**
15	39.14	33.32	25.18	25.12	19.18	5.90	D15P33E4GL00**	D15P33E6GL00**
25	53.03	47.04	39.12	38.84	33.12	5.70	D25P33E4GL00**	D25P33E6GL00**
37	69.32	63.50	55.68	55.30	49.68	5.70	D37P33E4GL00**	D37P33E6GL00**
							200 CYCLES	500 CYCLES

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:
SEE DRAWING 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									
D	ELX-I-281390	GM	2026-03-11	angles	linear		MALE DELTA-D RIGHT ANGLE WITH NUT, HARPOON AND BRACKET									
				0°±2'			scale NTS									
				dr	JOHN SLEEBA	1997-10-27	Amphenol FCi									
				enr	GREGAR M	2026-03-11										
				chr	GREGAR M	2026-03-11										
				app	ALEX BABU	2026-03-11										
sheet index	revision sheet	D	1													