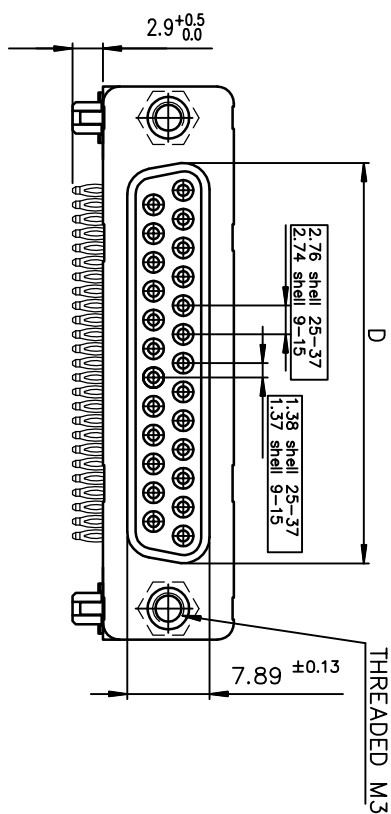
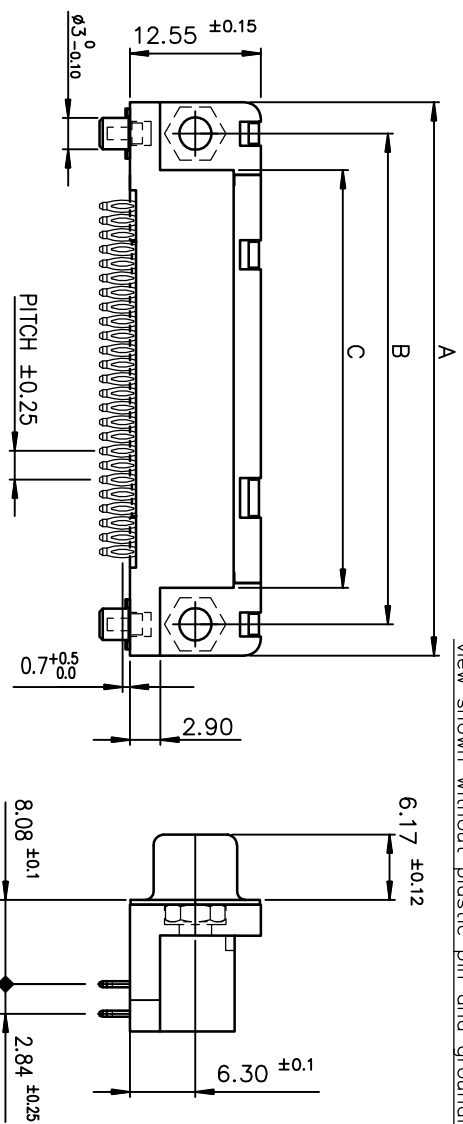
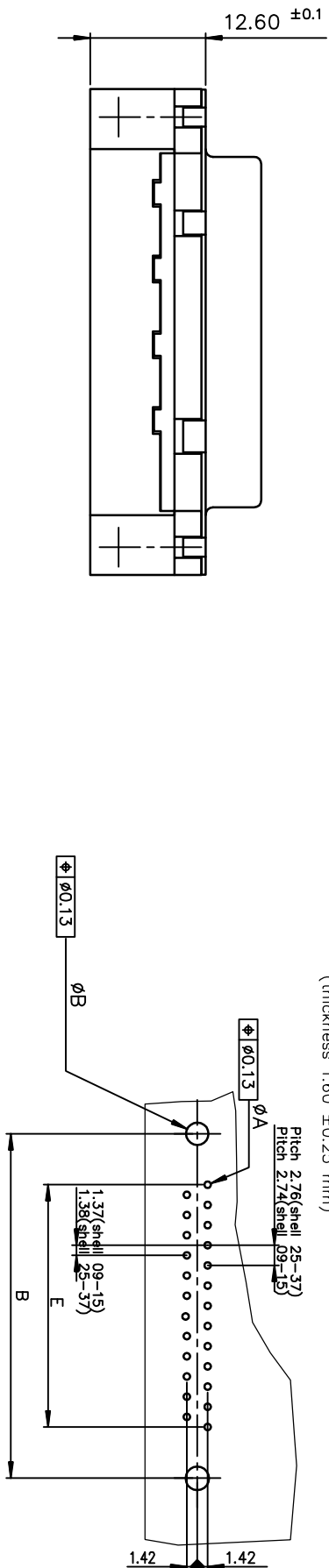


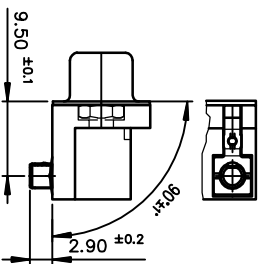


PC card drilling dimensions(after plating)
(thickness 1.60 ±0.25 mm)



SHELL	TIN LEAD					TIN LEAD		LEAD FREE		LEAD FREE	
	A _{40.38}	B _{40.12}	C _{40.10}	D _{40.25}	E _{40.07}	TIN NUMBER	TIN LEAD	TIN NUMBER	LEAD FREE	PART NUMBER	LEAD FREE
09	30.81	24.99	18.00	16.21	10.96	D09S80C4G.00	D09S80C6G.00	D09S80C6G.00	D09S80C4G.00LE	D09S80C6G.00LE	D09S80C6G.00LE
15	39.14	33.32	26.32	24.54	19.18	D15S80C4G.00	D15S80C6G.00	D15S80C4G.00	D15S80C4G.00LE	D15S80C6G.00LE	D15S80C6G.00LE
25	53.03	47.04	40.04	38.25	33.12	D25S80C6G.00	D25S80C6G.00	D25S80C6G.00	D25S80C4G.00LE	D25S80C6G.00LE	D25S80C6G.00LE
37	69.32	63.50	56.50	54.71	49.68	D37S80C4G.00	D37S80C6G.00	D37S80C4G.00	D37S80C4G.00LE	D37S80C6G.00LE	D37S80C6G.00LE
						Gold flash	0.76 » gold	Gold flash			0.76 » gold

Detail of grounding strip



GENERAL CHARACTERISTICS AND ROHS INFORMATION:
SEE DRAWING C01-8646-0001

mat'l. code			surface tolerance			projection			product family		
-			ISO 1302 ☒ ISO 406 ISO 1001						D-SUB		
lfr ecn no			dfr date			Tolerances unless otherwise specified					
G BX-1-17659 MP 2014/06/06			angles			.0±.0.1			FEMALE CONNECTOR DELTA-D		
			linear			.00±0.1			RIGHT ANGLED PRESS FIT		
			0±.2±			.000±0.1			scale 2:1		
			dfr			PESSON 1995/10/30			dwg no sheet 1 of 1 size		
			enrgl MITHUN PAUL 2014/06/06						C01-8646-0411 A3		
			chr ALIAS BABU 2014/06/06								
			apprd BIJU K PAUL 2014/06/06								
sheet revision			G						Type Product Customer Drawing		
index sheet			1								