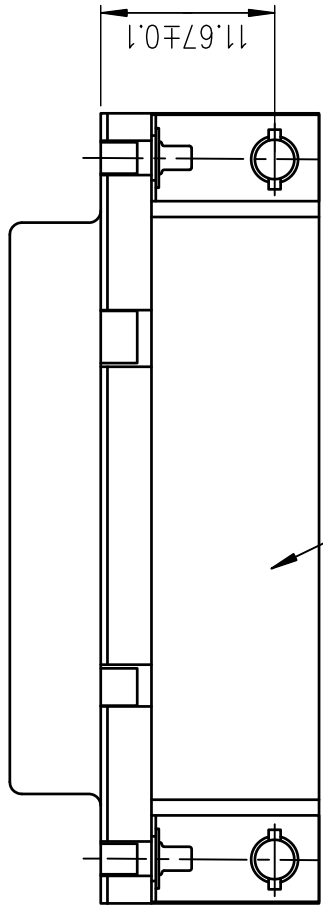




PC card drilling dimensions(after plating)
(thickness 1.60±0.20mm)

Pull Parts						
SHELL	A $\pm$ 0.38	B $\pm$ 0.12	C $\pm$ 0.10	D $\pm$ 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		surface		tolerance		projection		product family	
SEE.NOTES		ISO 1302	✓	ISO 406	ISO 1101			D-SUB	
date		tolerances unless otherwise specified						title	
ltr	ecn no	dr	date	angles	linear	MM		SOCKET CONNECT.DELTA D RIGHT ANGLE	
K	ELX-1-18948	AB	2014/09/29					WITH NUT,HARPON and metal plate.	
				0.XX±2°	0.XX±0.1	scale 1:1			
				dr	JOHN.SLEEBA	1994/10/14			dwg no
				engr	ALIAS.BABU	2014/09/29			sheet 1 of 1
				chr	MITHUN.PAUL	2014/09/29			C01-8646-0294
				appd	BIJU.K.PAUL	2014/09/29			A3
sheet index	revision	K							type
	sheet	1							CUSTOMER Drawing