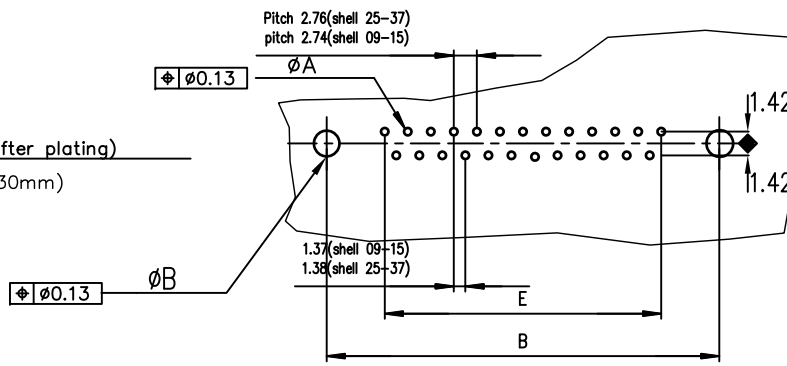


PC board drilling dimensions(after plating)
(thickness ≤ 3.20±0.30mm)



SHELL	A±0.38	B±0.12	C±0.10	D±0.25	E±0.07	LEAD FREE PART NUMBER	
09	30.81	24.99	16.96	16.21	10.96	D09S91C4GV00LF	D09S91C6GV00LF
15	39.14	33.32	25.18	24.54	19.18	D15S91C4GV00LF	D15S91C6GV00LF
25	53.03	47.04	39.12	38.25	33.12	D25S91C4GV00LF	D25S91C6GV00LF
37	69.32	63.50	55.68	54.71	49.68	D37S91C4GV00LF	D37S91C6GV00LF
						200 Mating	500 Mating

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

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				mm		title		
C	-	CJA	1996-07-24	angles	linear	.0±0.1		mm		FEMALE CONNECTOR DELTA D		
D	LS05-004	LMA	2005-01-03			.00±0.1				STRAIGHT PRESS-FIT		
E	LS06-0097	LGO	2006-07-29	0°±2'			.000±0.1		scale 2:1			
F	LS06-0140	LGO	2006-09-22	dr	JARRY	1994-10-05				dwg no sheet 1 of 1 size		
G	LS08-0217	MPE	2008-11-25	engr	MITHUN PAUL	2016-06-06		Amphenol FCI		C01-8646-0314 A3		
H	111-0062	MINI	2011-04-05	chr	ATHUL A.B	2016-06-06				type Product Customer Drawing		
J	ELX-I-24020	AAB	2016-06-06	appd	BIJU K PAUL	2016-06-06						
sheet index	revision	J										
	sheet	1										

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[D09S91C4GV00LF](#) [D09S91C6GV00LF](#) [D15S91C4GV00LF](#) [D15S91C6GV00LF](#) [D25S91C4GV00LF](#)
[D25S91C6GV00LF](#) [D37S91C4GV00LF](#) [D37S91C6GV00LF](#) [D09S91C6GV00](#) [D15S91C4GV00](#) [D15S91C6GV00](#)
[D25S91C4GV00](#) [D25S91C6GV00](#) [D37S91C4GV00](#) [D37S91C6GV00](#)