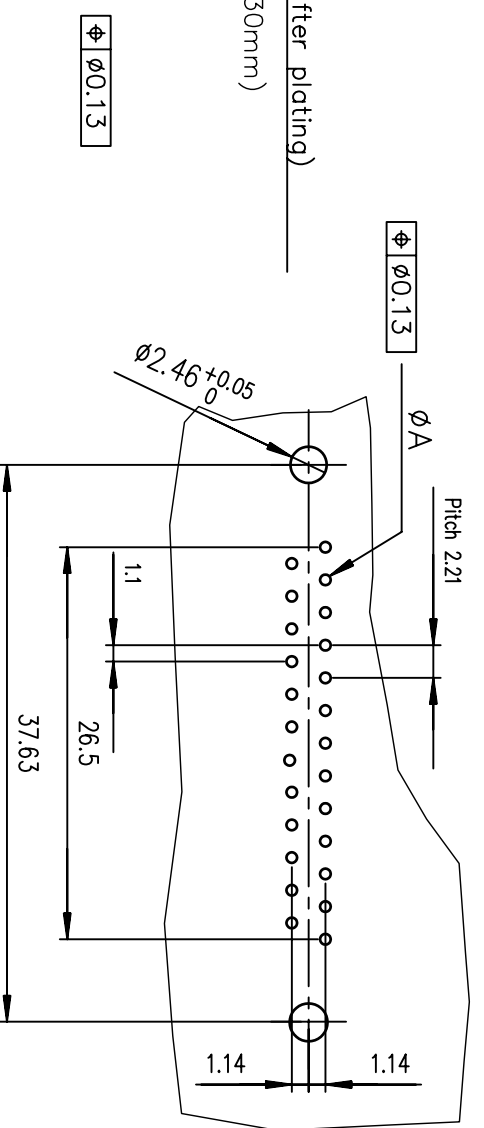


PC board drilling dimensions(after plating)  
(thickness ≤ 3.20±0.30mm)



TIN LEAD PART NUMBER

SHELL	A±0.38	B±0.12	C±0.10	D±0.25	E±0.07	PART NUMBER	PART NUMBER	PART NUMBER
09	30.81	24.99	16.96	16.79	10.96	D09P90C4PV00	D09P90C6PV00	D09P90C8PV00
15	39.14	33.32	25.18	25.12	19.18	D15P90C4PV00	D15P90C6PV00	D15P90C8PV00
25	53.03	47.04	39.12	38.84	33.12	D25P90C4PV00	D25P90C6PV00	D25P90C8PV00
37	69.32	63.50	55.68	55.30	49.68	D37P90C4PV00	D37P90C6PV00	D37P90C8PV00

gold flash 0.76» gold 1.25» gold

LEAD FREE PART NUMBER

SHELL	A±0.38	B±0.12	C±0.10	D±0.25	E±0.07	PART NUMBER	PART NUMBER	PART NUMBER
09	30.81	24.99	16.96	16.79	10.96	D09P90C4PV00LF	D09P90C6PV00LF	D09P90C8PV00LF
15	39.14	33.32	25.18	25.12	19.18	D15P90C4PV00LF	D15P90C6PV00LF	D15P90C8PV00LF
25	53.03	47.04	39.12	38.84	33.12	D25P90C4PV00LF	D25P90C6PV00LF	D25P90C8PV00LF
37	69.32	63.50	55.68	55.30	49.68	D37P90C4PV00LF	D37P90C6PV00LF	D37P90C8PV00LF

gold flash 0.76» gold 1.25» gold

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

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Dr	MASSON	2000-07-27	ANGULAR	tolerance std	projection	size	Scale
Eng	PESSON	2000-07-27	LINEAR	ISO 1302	ISO 406 ISO 1101	A3	2
Chr	NIRMAL	2009-11-24	0.xx   ±2	TOLERANCES UNLESS OTHERWISE SPECIFIED			
Appr	NIRMAL	2009-11-24	Product family	D-SUB Spec ref -			

**FCI** MALE CONNECTOR DELTA D LOW PROFIL  
straight press-fit

C01-8646-0035

Rev. F