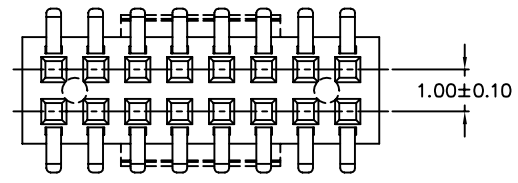
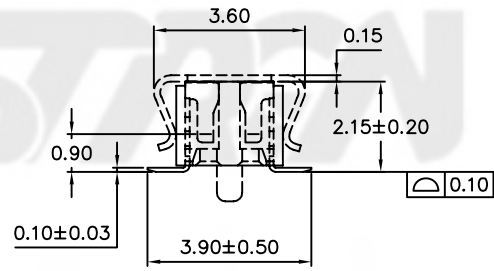
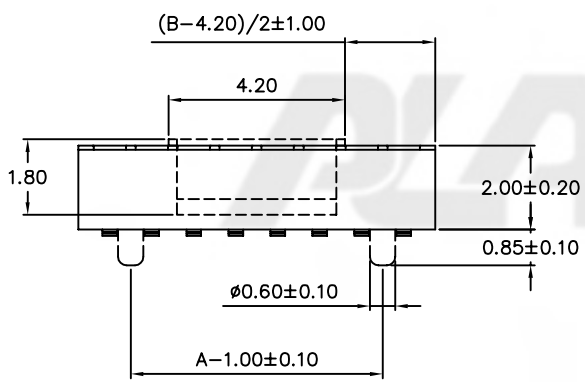
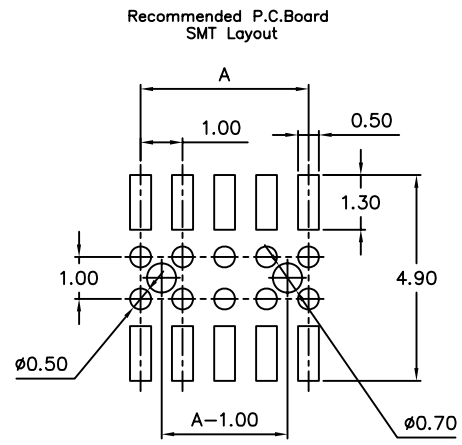
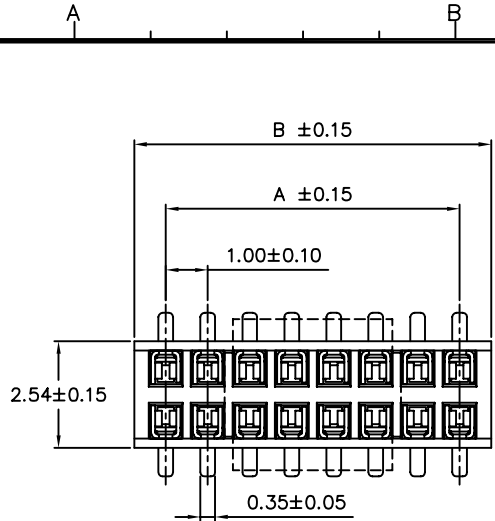


AO(100)	49.00	50.30
98	48.00	49.30
96	47.00	48.30
94	46.00	47.30
92	45.00	46.30
90	44.00	45.30
88	43.00	44.30
86	42.00	43.30
84	41.00	42.30
82	40.00	41.30
80	39.00	40.30
78	38.00	39.30
76	37.00	38.30
74	36.00	37.30
72	35.00	36.30
70	34.00	35.30
68	33.00	34.30
66	32.00	33.30
64	31.00	32.30
62	30.00	31.30
60	29.00	30.30
58	28.00	29.30
56	27.00	28.30
54	26.00	27.30
52	25.00	26.30
50	24.00	25.30
48	23.00	24.30
46	22.00	23.30
44	21.00	22.30
42	20.00	21.30
40	19.00	20.30
38	18.00	19.30
36	17.00	18.30
34	16.00	17.30
32	15.00	16.30
30	14.00	15.30
28	13.00	14.30
26	12.00	13.30
24	11.00	12.30
22	10.00	11.30
20	9.00	10.30
18	8.00	9.30
16	7.00	8.30
14	6.00	7.30
12	5.00	6.30
10	4.00	5.30
08	3.00	4.30
No. of Contacts	A	B

CO(120)	59.00	60.30
B8(118)	58.00	59.30
B6(116)	57.00	58.30
B4(114)	56.00	57.30
B2(112)	55.00	56.30
B0(110)	54.00	55.30
A8(108)	53.00	54.30
A6(106)	52.00	53.30
A4(104)	51.00	52.30
A2(102)	50.00	51.30
No. of Contacts	A	B



REV.	ECN NO.	APPD.
3	EW07010026	Everard qi

- NOTES: (UNLESS OTHERWISE SPECIFIED)
- CURRENT RATING: 1 AMPERE.
 - CONTACT RESISTANCE: 20 m ohms MAX. FOR INITIAL.
 - DIELECTRIC WITHSTANDING VOLTAGE: 500V AC rms. PER ONE MINUTE.
 - INSULATION RESISTANCE: 1000 M ohms MIN..
 - HARMFUL MATERIAL SHOULD BE COMPLIANT TO DOC. "EI-0005" STANDARDS.
 - PRODUCT NUMBER MATRIX:

SPUBF-XX-X-X-* NULL:TUBE(W/O MPAD)
 B:MPAD+REEL
 E:MPAD+TUBE
 K:REEL(W/O MPAD)
 0:W/O Locating peg
 1:With Locating peg

Contact Plating

Definition	Code
⊙ Tin plated	A
⊙ Gold plated:	
flash B 15μ"	F
10μ" E 30μ"	J
⊙ Duplex plated	
flash K 15μ"	P
10μ" N 30μ"	U
⊙ Standard: B	
Prefix "V" means lead free plating	



GENERAL TOLERANCE		SCALE 1=1	ORIGINAL DRAWN 林秋蘭	DATE 08-04-03'	DWG. NO. 600-0000-0228	TITLE CUSTOMER DRAWING 1.00P, SMD, SOCKET	REV. 3
XX. ± 0.50	XXX. ±	UNIT MM	CHECK Emma shi	DATE 07'/01/05			
X. ± 0.30	.XXX ±	SIZE A4	APPROVE Everard qi	DATE 07'/01/05	PARTS NO.(INTENDED USE) SPUBF-XX-X-X-*	SHEET 1/1	
.X ± 0.25	X.* ± 4'						
.XX ± 0.20	.X* ± 4'						