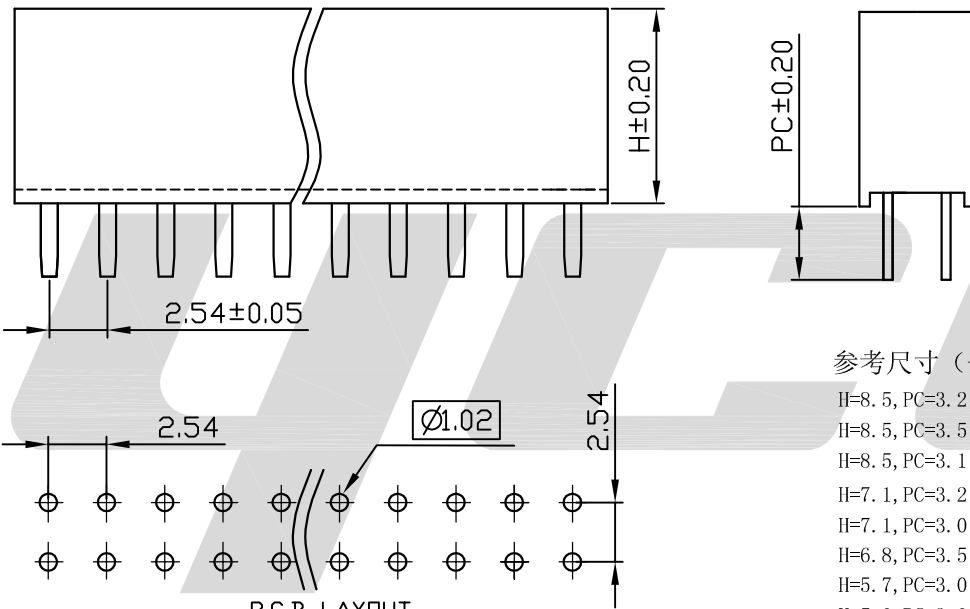
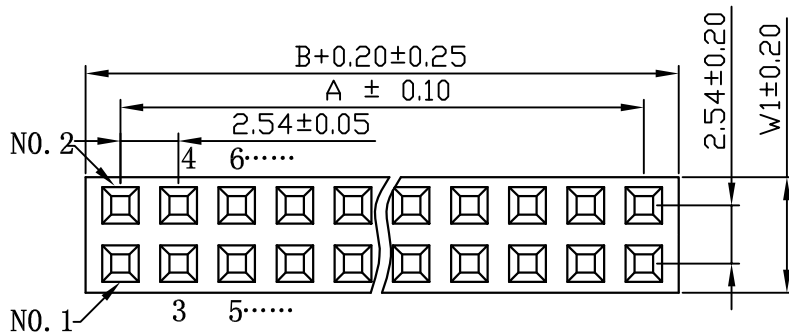


No. of Contacts	DIM A	DIM B
2	-----	2.54
4	2.54	5.08
6	5.08	7.62
8	7.62	10.16
10	10.16	12.70
12	12.70	15.24
14	15.24	17.78
16	17.78	20.32
18	20.32	22.86
20	22.86	25.40
22	25.40	27.94
24	27.94	30.48
26	30.48	33.02
28	33.02	35.56
30	35.56	38.10
32	38.10	40.64
34	40.64	43.18
36	43.18	45.72
38	45.72	48.26
40	48.26	50.80
42	50.80	53.34
44	53.34	55.88
46	55.88	58.42
48	58.42	60.96
50	60.96	63.50
52	63.50	66.04
54	66.04	68.58
56	68.58	71.12
58	71.12	73.66
60	73.66	76.20
62	76.20	78.74
64	78.74	81.28
66	81.28	83.82
68	83.82	86.36
70	86.36	88.90
72	88.90	91.44
74	91.44	93.98
76	93.98	96.52
78	96.52	99.06
80	99.06	101.6



参考尺寸 (普通)

- H=8.5, PC=3.2 (Y型)
- H=8.5, PC=3.5 (O型)
- H=8.5, PC=3.1 (U型)
- H=7.1, PC=3.2 (U型)
- H=7.1, PC=3.0 (Y型)
- H=6.8, PC=3.5 (L型)
- H=5.7, PC=3.0 (Y型)
- H=5.0, PC=3.0 (U型)

Dimension antitheses list (尺寸对照表)						
Item (项目)	A	B	PC	H	W1	端子形状
Dimension (尺寸)	见左表	见左表			4.50	

SPECIFICATIONS:
 Current Rating: 3.0 AMP
 Contact Resistance: 30mΩ Max
 Insulation Resistance: 1000MΩ Min
 Withstand Voltage: 300V AC/minute
 Operation Temperature: -40°C to +105°C

MATERIALS:
 Contact Material: Copper Alloy
 Contact Plating: Gold or Tin over 50u" Ni
 Insulator Material: Polyester(UL94V-0)

Ordering Code

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩
 2 1 X 2 XX S X X 1 X

- ① Series No. :
2=Female Header
- ② Pitch: 1=2.54mm
- ③ Insulator Height:
3=6.8mm
5=5.0mm
6=5.7mm
7=7.1mm
8=8.5mm
- ④ Dip Spacing:
1=Single row
2=Double row
- ⑤ Number of Contacts:
Single row=01 to 40
Double row=02 to 80
- ⑥ Tial & Mounting Style:
S=Straight DIP Type
R=Right Angle DIP Type
M=Straight SMT Type
- ⑦ Contact Plated
0=Tin 1=Gold Flash
2=Gold 3u" 3=Gold 5u"
4=Gold 10u" 5=Gold 15u"
6=Gold 30u"
- ⑧ Material Type
0=PPS
1=PBT
2=LCP
3=Nylon-66
4=Nylon-6T
5=PA46
- ⑨ Color: 1=Black
- ⑩ Category: U=U-type Y=Y-type L=L-type

E			Units			mm		Scale		2:1		Drawing By		Date		
D			Tolerance Unless			Otherwise Specified		Check By		Date		Date		2009/10/29		
C			.X ~ ±0.30			.XX ~ ±0.25		.XXX ~ ±0.20		Sheet		1 of 1		Title		
B			RELEASED			10/29-09		Angle ~ ± 3°		Approval By		Date		Thirt Angle Projection		
A			DESCRIPTION.			ECN.NO.		Date		Drawing No.		21XX2SX002		REV		
REV			ZONE			LTR			File Path			M/F/MA/GCTZ/XLTZ			A	

2.54双排排母直插系列

