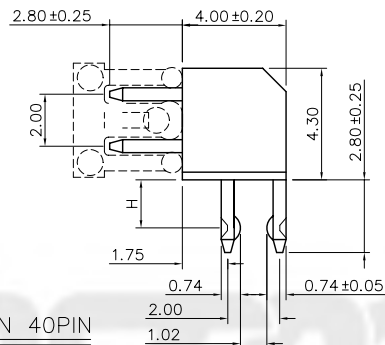
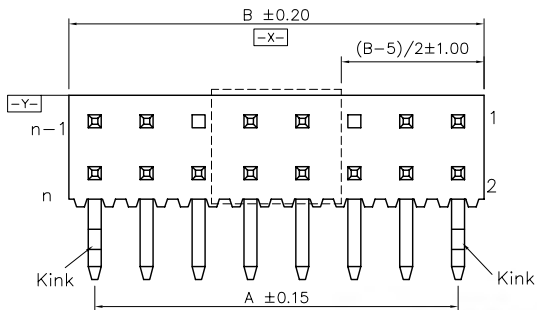
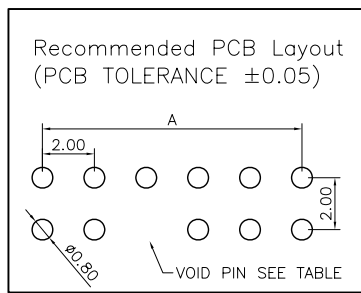
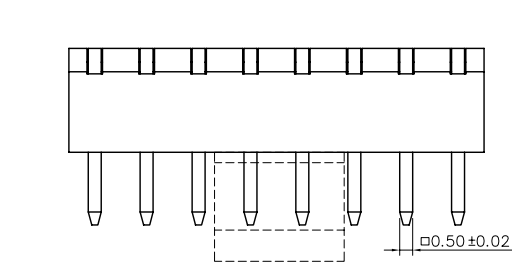
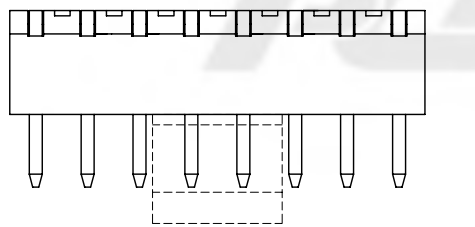


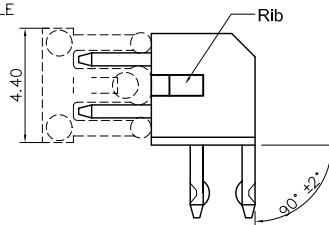
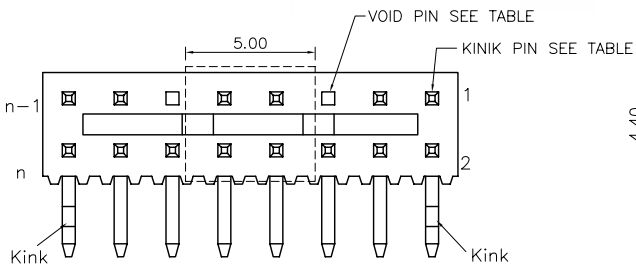
No. of Contacts	DIMENSIONS		REMARK 備注
	A	B	
4	2.00	4.00	○
6	4.00	6.00	○
8	6.00	8.00	○
10	8.00	10.00	○
12	10.00	12.00	○
14	12.00	14.00	○
16	14.00	16.00	○
18	16.00	18.00	○
20	18.00	20.00	○
22	20.00	22.00	○
24	22.00	24.00	○
26	24.00	26.00	○
28	26.00	28.00	○
30	28.00	30.00	○
32	30.00	32.00	○
34	32.00	34.00	○
36	34.00	36.00	○
38	36.00	38.00	○
40	38.00	40.00	○
42	40.00	42.00	○
44	42.00	44.00	○
46	44.00	46.00	○
48	46.00	48.00	○
50	48.00	50.00	○
52	50.00	52.00	○
54	52.00	54.00	○
56	54.00	56.00	○
58	56.00	58.00	○
60	58.00	60.00	○
62	60.00	62.00	○
64	62.00	64.00	○
66	64.00	66.00	○
68	66.00	68.00	○
70	68.00	70.00	○
72	70.00	72.00	○
74	72.00	74.00	○
76	74.00	76.00	○
78	76.00	78.00	○
80	78.00	80.00	○



LESS THAN 40PIN



MORE THAN 40PIN(INCLUDED)



Rev.	ECN Number	Description	Drawn
1	CW11050025	初版發行	King.yan
2	CW11060021	增加XTT-80R-X-S22-X規格對照	King.yan

- NOTES: (UNLESS OTHERWISE SPECIFIED)
1. DIMENSION SHALL BE INTERPRETED PER ANSI Y14.5M-1994
 2. CONTACT RETENTION FORCE: 300g MIN. PER CONTACT.
 3. DURABILITY: 50 CYCLES MIN..
 4. CONTACT RESISTANCE: 20 m ohms MAX. INITIAL.
 5. CURRENT RATING: 3 AMPS.
 6. RATING VOLTAGE: 30V AC/DC.
 7. DIELECTRIC WITHSTANDING VOLTAGE: 500V AC rms./MINUTE.
 8. INSULATION RESISTANCE: 5000 Megohms MIN..
 9. OPERATING TEMPERATURE: -40°C~+105°C.
 10. HARMFUL MATERIAL SHOULD BE COMPLIANT TO DOC. "EI-0005"
 11. THE HIGHEST TEMPERATURE POINT: 270°C±5°C; 7s±2s MAX,KEEP TIME.
 12. MATERIAL:
HOUSING: HIGH TEMPERATURE THERMOPLASTIC, UL 94V-0,COLOR BLACK.
CONTACT: COPPER ALLOY.
 13. PART NUMBER MATRIX:

Pin Type	Code
Brass	L
Bronze	B
Phosphor Bronze	P
◎ Standard: L	

Number of Contacts

Definition	Code
◎ Tin plated	A
◎ Gold plated	
◎ flash B 15u"	F
10u" E 30u"	J
◎ Duplex plated:	
◎ flash K 15u"	P
10u" N 30u"	U
◎ Standard: B	
All plating is lead free	

Standards See Table

PARTS NO.	DIM.H	KINIK PIN	VOID PIN
XTT-54R-X-S23-X	1.85	1,2,53,54	5,45
△XTT-80R-X-S22-X	1.25	1,2,79,80	7,47

	number of rib
44pin	4
66pin	1
40~48 pin	3
50~58 pin	4
60~68 pin	5
70~80 pin	6

Diagram	Molding description
○	mass production & assemble mold
◎	sample & assemble mold
⊕	mass production & fix mold
⊕	sample & fix mold



GENERAL TOLERANCE		SCALE	ORIGINAL DRAWN	DATE	DWG. NO.	TITLE	REV.
XX. ±	XXX. ±	1:1	King.yan	2011.06.09	600-0000-1022	CUSTMOMER DRAWING	2
X. ± 0.35	.XXX ±	UNIT	Brake.jia	2011.06.09			
.X ± 0.25	X.* ± 4°	MM	Brake.jia	2011.06.09	PARTS NO.(INTENDED USE)	SHEET	1/1
.XX ± 0.20	.X.* ± 2°	SIZE A4			XTT-XXR-X-SXX-X		