

F

E

D

C

B

A

RoHS Compliant

SYMBOL

REV.

REVISION

APPROVAL

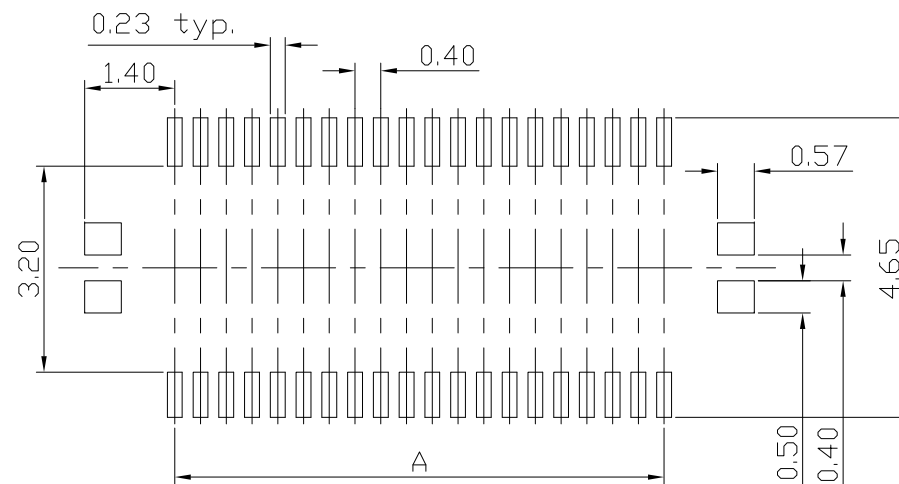
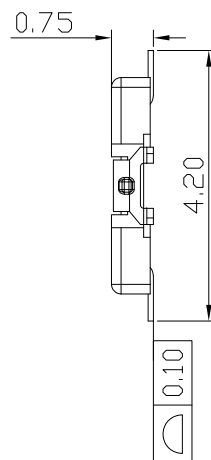
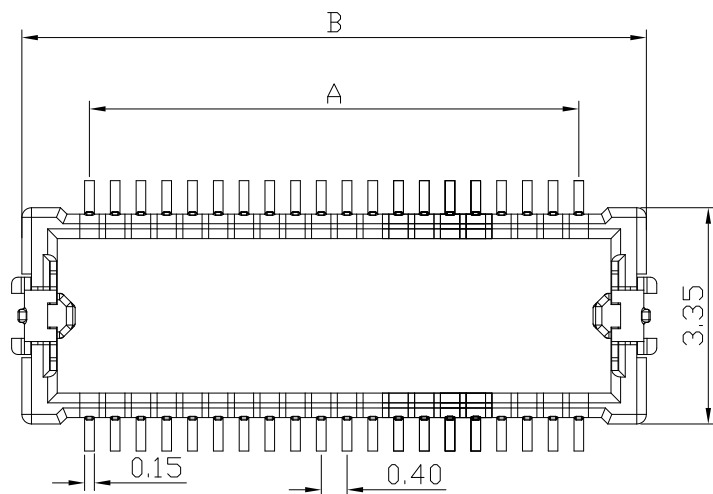
DATE

A

新版圖紙

Winky

2004. 10. 30



RECOMMENDED PCB LAYOUT

DEFAULT TOL: ±0.05

NOTE:
DB02-M0xxRL09SPIN NO
xx:24,40
50,60,70

NOTE:

- 1.Electrical
 - 1.1Rated current :0.3A/per contact
 - 1.2Rated voltage :50V AC/DC
 - 1.3Insulation resistance :100 MΩMin.
 - 1.4contact resistance: 90mΩ Max.
- 2.Mechanical
 - 1.1Composite insertion force:Max 160gf a pair of contacts(initial)
 - 1.2Compsite removal force: Min. 6gf a pair of contacts(initial)
 - 3.Ambient temperature :-55℃ to +85℃.
 - 4.Inserting and removal life :50 cycles.

PIN	A	B
24PIN	4.40	6.50
40PIN	7.60	9.70
50PIN	9.60	11.70
60PIN	11.60	13.70
70PIN	13.60	15.70

DST-conn Tech. Co., Ltd.

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PART NAME

BTB CONN MALE PH0.4 MH0.9

DRAWING

Winky

DWG. No.

DB02-M

PART NO.

DB02-M0xxRL09S

CHECK

Roy

REV.

A



UNIT :

mm

TOLERANCE UNLESS
OTHERWISE SPECIFIEDX. X ±0.20
X. XX ±0.15
X. XXX ±0.10ANGLE
±2°

APPROVAL

John

DATE

2004. 10. 30

SCALE

1:1

PAGE

1 OF 1

F

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