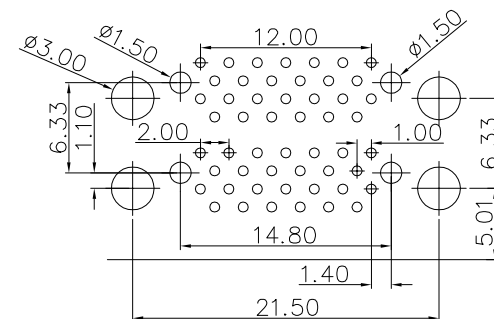
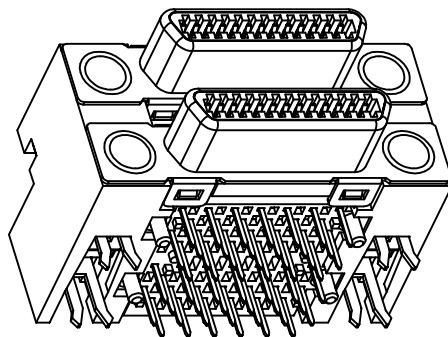
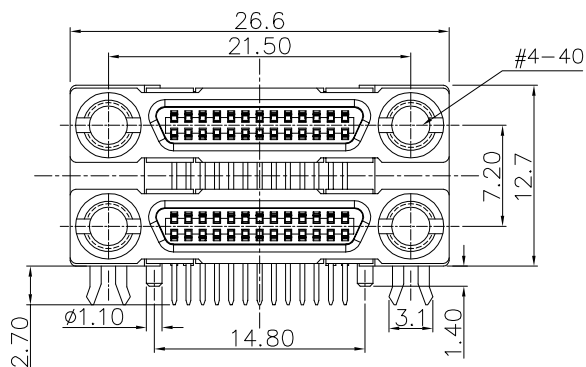
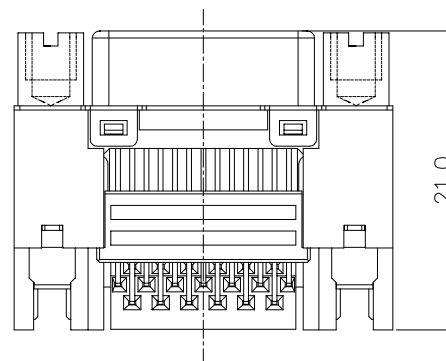
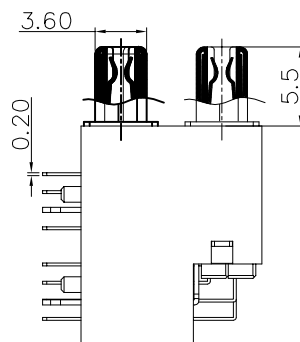
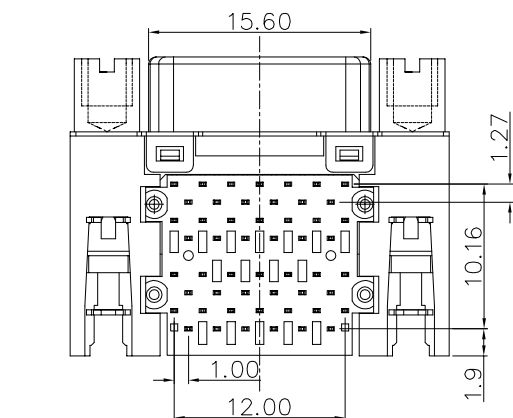




PCB layout

Current rating: 1A
Withstanding voltage: 500V AC
Insulation resistance: 500M Ω Min.
Contact resistance: 35m Ω max.
Temperature range: -55 $^{\circ}$ C to +125 $^{\circ}$ C
ROHS compliant



7	Nut	Copper alloy	Plating: Ni
6	Board lock	Copper alloy	Plating: Sn
5	Bracket	SPCC	Plating: Ni
4	Cover	LCP+G.F.30% (UL 94V-0)	Color: beige
3	Housing	LCP+G.F.30% (UL 94V-0)	Color: beige
2	Sheel	SPCC	Plating: Ni
1	Terminal	Phosphor bronze	Contact area: G/F Solder area: Sn Under-plating: Ni

Item	Desc.	Material	Remark
CISCO(1.0mm)26pin double female right angle			
PART NO.		B06-052BC1AD-01	
REV:	B	UNIT:	mm
SCALE:	N:1	DATE:	2013/03/07
DRW BY	Huangmei	CHK BY	Jack Chen
APP BY		B06-007	

lineconn 东莞市林诚塑胶电子有限公司

http://www.lineconn.com
TEL:0769-85181660 85181770

QUALITY SYMBOLS

□: □:

CRITICAL MAJOR

▽: ▽:

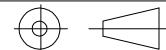
ZERO DEFECT S.P.C

Tolerance

x. ± 0.60

.x ± 0.40

.xx ± 0.25



NAME:

REV:

SCALE:



CISCO(1.0mm)26pin double female right angle

UNIT: mm

DATE: 2013/03/07

DRW BY Huangmei

CHK BY Jack Chen

PART NO.

APP BY

B06-007

APP BY

APP BY

B06-052BC1AD-01

B06-007

B06-007

B06-007

B06-007

2021/06/03 Change part number Jack Chen

2013/03/07 First edition release Jing Li

DATE DESCRIPTION APPROVER