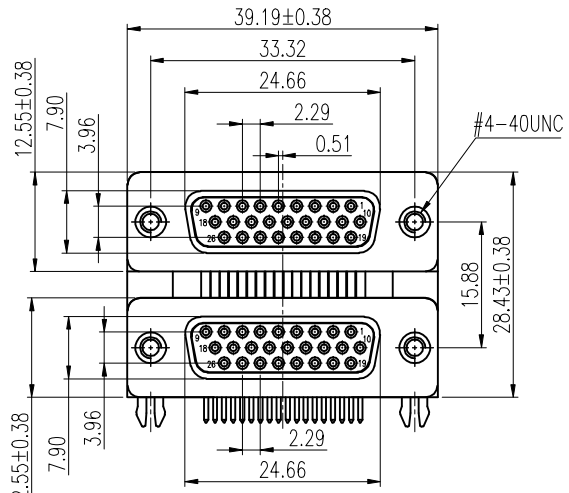
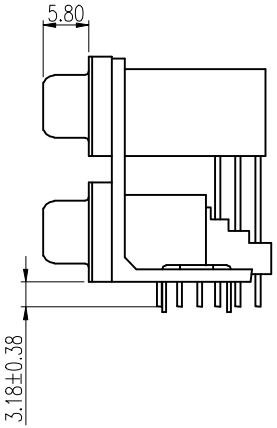
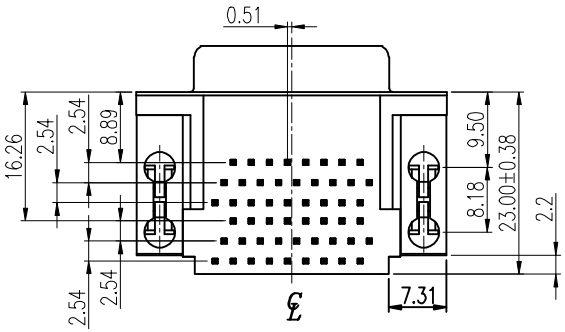
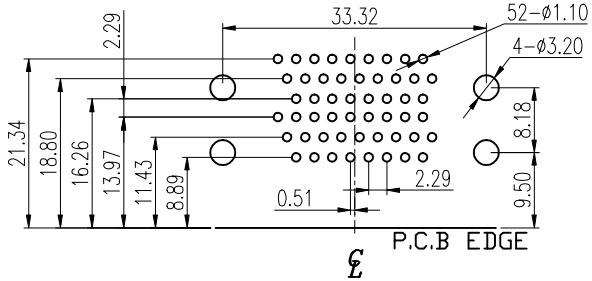
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Customer drawing









RECOMMENDED P.C.B LAYOUT
(Tolerance:±0.05mm)

REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
1		Release drawing	5/29/12	Tony
2		Add 2.2 dimension	7/5/12	Tony
3		Add 7.31 dimension	7/18/12	Tony

D-SUB TECHNICAL DATA

SHELL: SPCC.100u" Tin over 50u" Ni min over 50u" min Copper

BODY: PBT, UL 94V-0 rated.Color:Black.

CONTACTS: Copper alloy
15u" Gold over 50u" nickel on mating area
100u" tin over 50u" nickel on solder area

BOARDLOCK: Copper Alloy.Tin over 50u Ni.

BRACKET: Zine Alloy. 50u" Nickel Plated.

ELECTRICAL: Contact Resistance 25 mohms Max.
Insulation Resistance 5000 Mohms Min
Withstanding voltage >1000V Rms to 50 Hz for one minute
Current Rating 3A
Volatge Rating 250V Rms to 60HZ

CLIMATIC: Temperature range -55°C ~ +85°C

PRODUCT CODE

L 17H 1 9 9 1 1 3 0

- RoHS Compliance
- Spacing Between Ports: 1: F=15.88mm G=28.42mm
- Top Connector Type: 9=26-pos. Female
- Bottom Connector Type: 9=26-pos. Female
- Flange Mounting Option: 0=rear nut #4-40
- Board Mounting Option: 3=Quad Arrowhead Boarklocks
- Front Shell Finish: 1=Tin over Nickel
- Contact Finish: 1=0.4um(15u") gold

UNLESS OTHERWISE SPECIFIED TOLERANCES	U.S.	METRIC
.X +/-		0.50
.XX +/-		0.30
.XXX +/-		0.20
FRACTIONS +/-		
ANGLES +/-		2°

FOR MATERIALS AND FINISHES SEE NOTES
REMOVE SHARP EDGES
DIMENSIONS U.S. INCHES / METRIC MM

APPROVAL		DATE
DRAWN	ee.guo	7/18/12
CHECKED	Tony	7/18/12
CHECKED		
DRAWING FILE :		

ANGLE OF PROJECTION

Amphenol ®

TITLE: Dual port connector, 17H series 26F-26F

SIZE	DRAWING NO.	REV.
A4	CL17H-1991130	3

SCALE NONE SHEET 1 OF 1

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