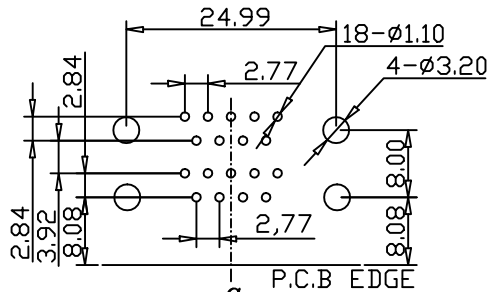
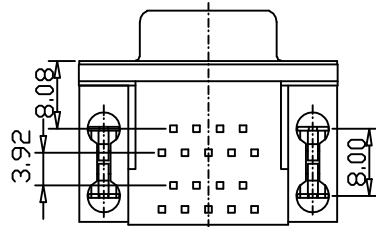
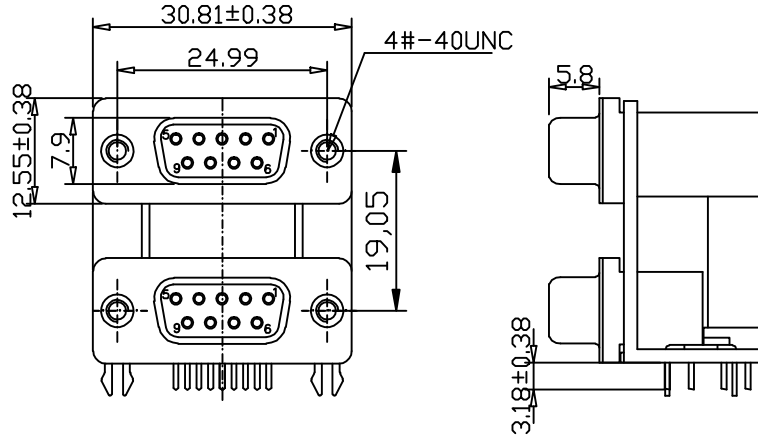


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Customer drawing



RECOMMENDED P.C.B LAYOUT



REVISIONS

SYM	ECN	DESCRIPTION	DATE	APPROVED
1		Release drawing	3/1/13	Tony

D-SUB TECHNICAL DATA

SHELL : Cold Roller Steel. Tin Plated.

BODY : PBT UL 94V-0 Rated.

CONTACTS : Brass. Gold Flash .

ELECTRICAL : Contact Resistance :

25 Milliohms Maximum.

Insulation Resistance :

5000 Medohms Minimum

Dielectric Withstanding Voltage :

AC 1000/60sec.r.m.s.

Current Rating : 3AMP

Operating Temperature:-55°C to+105°C.

MARKING : Amphenol...(Series No.)

Commercial reference

Manufacturing date

PRODUCT CODE

L 17H 2 2 2 0 1 3 0

RoHS Compliance

Spacing Between Ports:
2: F=19.05mm
G=31.60mm

Top Connector Type:
2=9-pos. Female

Bottom Connector Type:
2=9-pos. Female

Flange Mounting Option:
0=4-40 rear insert

Board Mounting Option:
3=Quad Arrowhead Boardlock

Front Shell Finish:
1=Tin over Nickel

Contact Finish:
0=flash gold

UNLESS OTHERWISE SPECIFIED TOLERANCES	APPROVAL		DATE
	U.S.	METRIC	
.X +/-	0.50	DRAWN	XS.Cuo 3/1/13
.XX +/-	0.30	CHECKED	Tony 3/1/13
.XXX +/-	0.20	CHECKED	
FRACTIONS +/-			
ANGLES +/-	2'		
FOR MATERIALS AND FINISHES SEE NOTES	DRAWING FILE :		
REMOVE SHARP EDGES	ANGLE OF PROJECTION		
DIMENSIONS			
U.S. INCHES			
METRIC MM			

Amphenol

TITLE		REV.
D-sub, Dual Port, 9pos Female-9pos Female		1
SIZE	DRAWING NO.	
A4	CL17H2220130	
SCALE	NONE	SHEET 1 OF 1