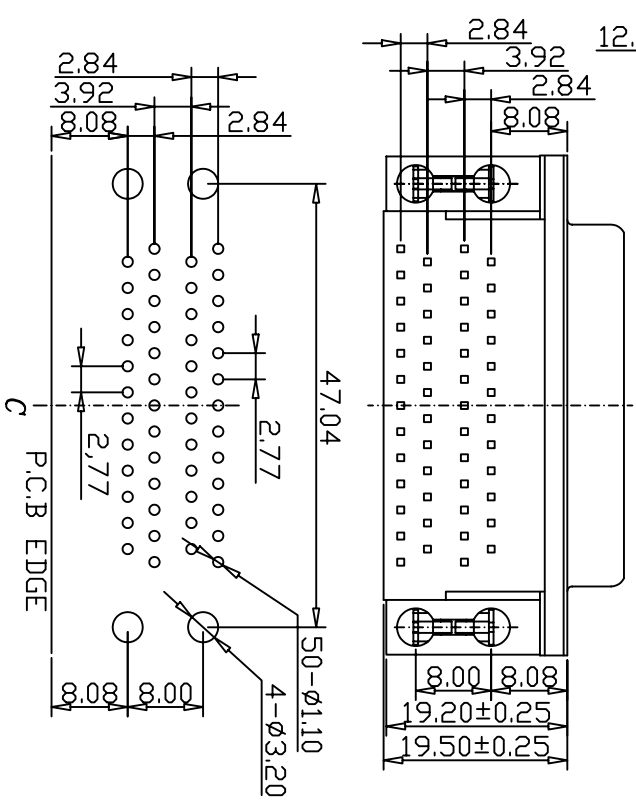
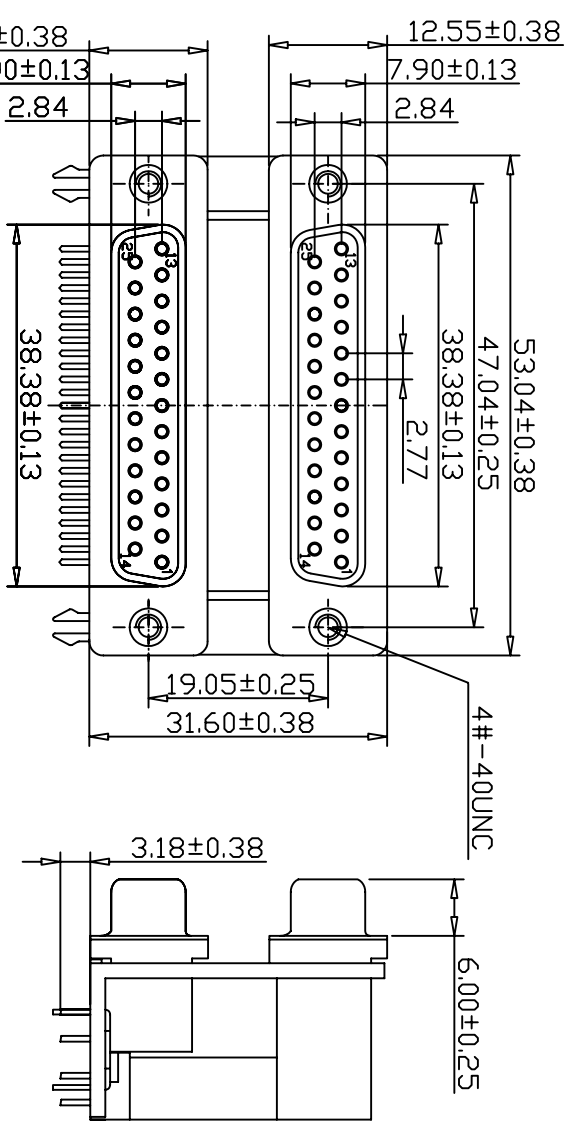


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RECOMMENDED P.C.B LAYOUT  
(TOLERANCE +0.03)

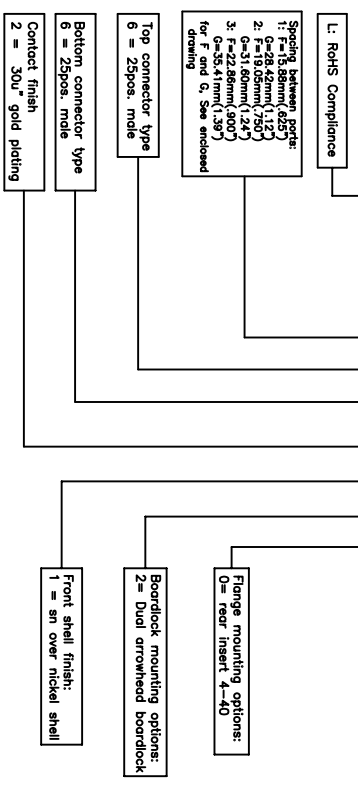
REVISONS			DATE	APPROVED
SM	EDN	DESCRIPTION		
A			24/01/07	

**D-SUB TECHNICAL DATA**

SHELL : Steel, 100u" sn over 50u" min nickel  
 BODY : Glass filled thermoplastic, high temperature.  
 Flame retardant to UL94 V-0 Color Black  
 CONTACTS : Brass  
 30u" gold over 50u" min nickel on mating area.  
 100u" min tin over 50u" min nickel on solder area  
 BOARDLOCK : Brass.100u" sn over nickel plated.  
 SCREWLOCK : Brass, nickel plated  
 BRACKET : Brass, 100u" min, nickel plated  
 ELECTRICAL : Voltage rating :250 V Rms to 60 Hz  
 Current rating :3A  
 Withstanding Voltage >1000 V Rms to 50 Hz for one minute  
 Insulation resistance >5000 M Ohms  
 Contact resistance 20 mOhms max.  
 CLIMATIC : Temperature range -55 °C up to 105°C  
 MECHANICAL : Insertion force per contact<3.41N Max  
 Extraction force per contact 0.21N Min..  
 MARKING : Amphenol...(Series No.)  
 Commercial reference  
 Manufacturing date

**PRODUCT CODE**

**L 17H 266 2120**



Amphenol

D-SUB contacts, Dual port  
L17H Series

DIMENSIONS SPECIFIED		APPROVAL	DATE
TOLERANCES	METRIC	DRAWN	ISSUED
U.S.		LANSON	08/26m/07
X	+/-	CHECKED	08/26m/07
XX	+/-		
XXX	+/-		
ANGLES	+/-		
ANGLES	+/-		
FOR MATERIALS AND FINISHES			
REMOVE SHARP EDGES			
DIMENSIONS			
TYPICAL			
ANGLE OF PROJECTION			
DRAWING FILE :			
TITLE			
D-SUB contacts, Dual port			
L17H Series			
SIZE: DRAWING NO.			
A4 C L17H2662120			
SCALE NONE			
SHEET 1 OF 1			