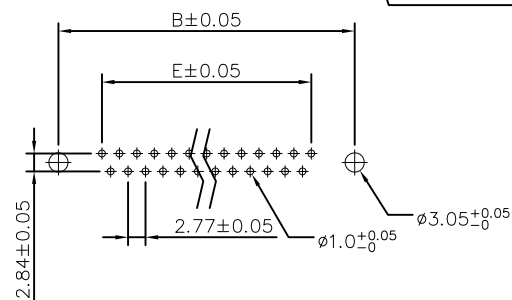
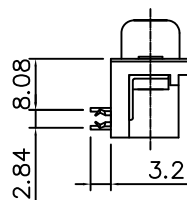
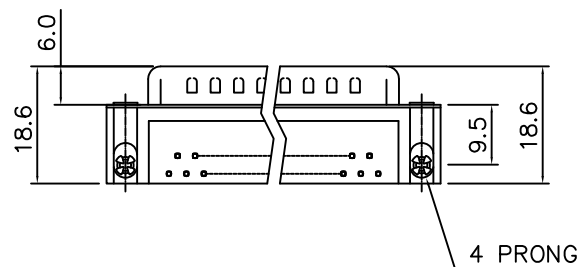
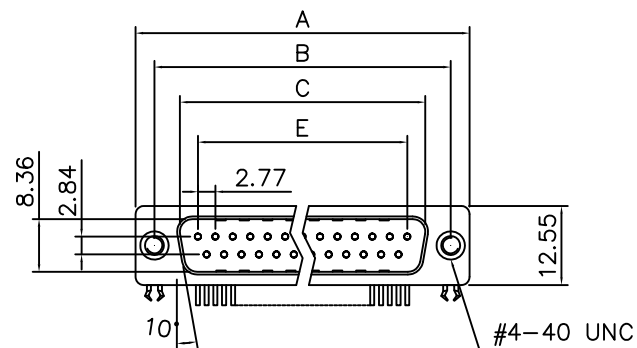


Customer drawing



TOLERANCE: $\pm 0.05\text{mm}$



Positions	A	B	C	E
9	30.81	24.99	16.92	11.08
15	39.20	33.30	25.25	19.39
25	53.05	47.04	38.96	33.24
37	69.40	63.50	55.42	49.86

SYM	ECN	DESCRIPTION	DATE	APPROVED
1	HK--	First Release Drawing	12/20/07	IP
2	HK--	Update the Drawing	09/09/11	IP
3	HK--	Update the Drawing	10/21/14	IP

SHELL : Steel, 100u" Tin Over 50u" min nickel over 50u" min Copper

BODY : Glass-Filled Thermoplastic PBT, UL94V-0, Black

CONTACTS : Copper alloy
15u" Gold over 50u" min nickel on contact area
100u" min Tin over 50u" min nickel on solder area

BOARDLOCK: Brass, Tin Plated.

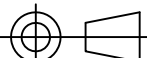
Clinch Nut : Copper alloy, Nickel Plated.

ELECTRICAL : Voltage rating 250 V Rms
Current Rating :3 AMP
Withstanding Voltage : 1000 VAC/rms 60Hz for 1 minute
Insulation resistance : 1000 Megohms at 500 VDC
Contact resistance 20 mOhms

MARKING : Amphenol...(Series No.)
Commercial reference
Manufacturing date

L 777 SD X XX P A4 CH 4R

Contact type:
P; Pin

UNLESS OTHERWISE SPECIFIED		APPROVAL		DATE	
TOLERANCES					
U.S.		METRIC			
.X +/-		0.50		DRAWN <i>Peiza Liu</i> 10/21/14	
.XX +/-		0.30		CHECKED <i>Tony Tang</i> 10/21/14	
.XXX +/-		0.20		CHECKED	
FRACTIONS +/-					
ANGLES +/-		5°			
FOR MATERIALS AND FINISHES SEE NOTES					
REMOVE SHARP EDGES					
DIMENSIONS					
U.S.			INCHES		
METRIC			MM		
			DRAWING FILE : ANGLE OF PROJECTION 		

SIZE	DRAWING NO.	REV.
A4	L777SDXXXPA4CH4R	3
SCALE	NONE	SHEET 1 OF 1