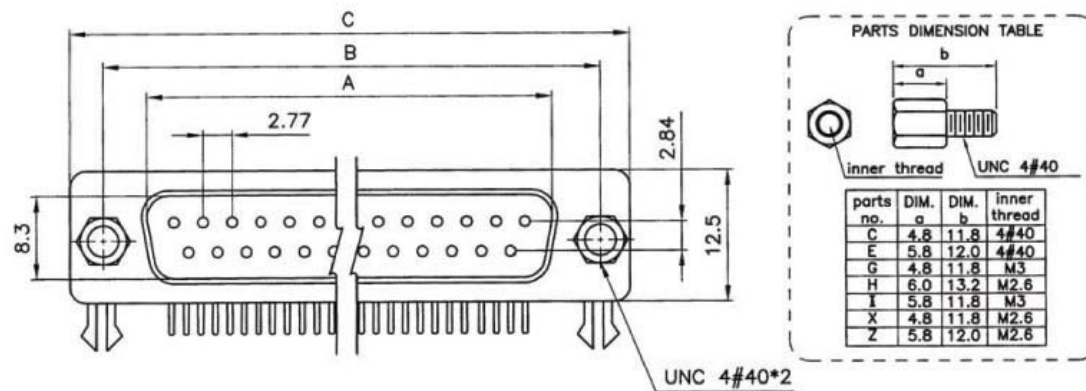


RECOMMENDED P.C.B LAYOUT(TOP VIEW)
TOLERANCES: $\pm 0.05\text{mm}$

Scale	1:1							Name
TOLERANCE						Drawn	11.18.11	Chappell
X.X	±0.40					Approved		
X.XX	±0.25							
X.XXX	±0.15							
Angle	±3°							
			Modification	Date	Name			

RoHS Complaint

Material:

- Insulator: Thermal Plastic UL94V-0
- Contacts: Copper Alloy
- Shell: Steel
- Rivet, Boardlock: Copper Alloy
- Contact Plating
- Underplate: 50μ" Nickel
- Contact Area: 1μ"~30μ" Selective Gold
- Solder Tails Area: 100μ"~200μ" Tin/Lead (Brighten Tin)or
100μ"~200μ" Tin/Lead Free (Brighten Tine/Matte Tin)

Electrical:

- Operation Voltage : 250 VAC Max.
- Current Rating: 3 Amps Max.
- Contact Resistance: 15mΩ Max.
- Insulation Resistance: 3000Ω Min @ 500 VDC
- Dielectric Withstanding Voltage: 1000 VAC / Minute
- Operating Temperature: -55°C to 105°C

Item No. **ADSxxA-KG-TASB5-R**

Title	D-Sub PCB Right Angle Male
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Drawing No.

rev00

Replace

	Sheet
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