

Material:

Housing: PBT, UL94V-0,Beige.

Contacts: Brass

Gold Plated on Contact Area and 80u" Min Tin Plated on solder tail over Nickel 50u" Min

Lock: Phosphor Bronze

80u" Min Tin Plated over Nickel 50u" Min

Electrical Characteristics:

Current Rating: 2 AMP.

Dielectric Withstanding Voltage: AC 1000V For 1 minute.

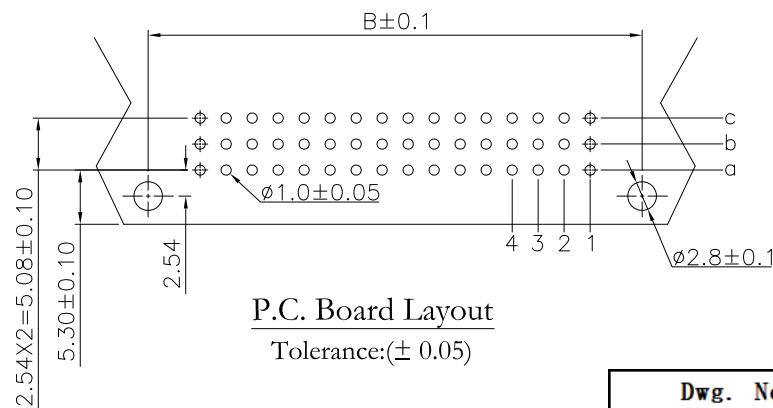
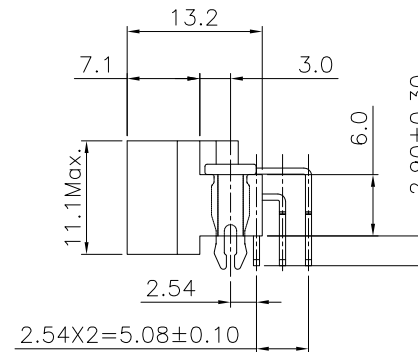
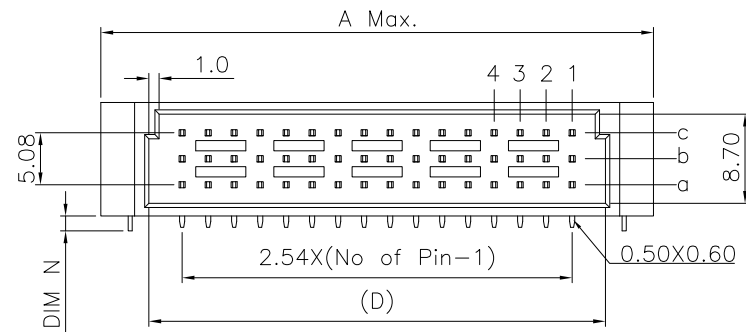
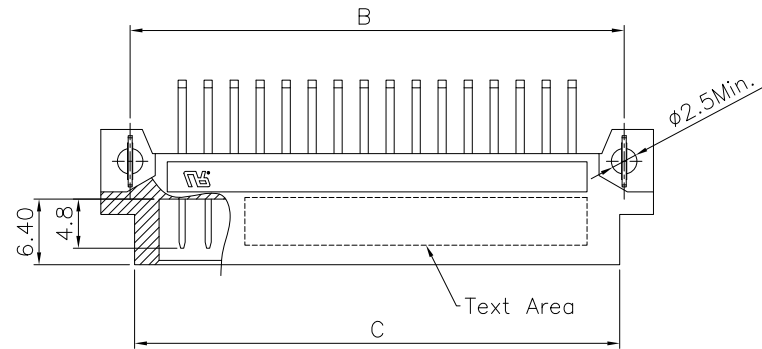
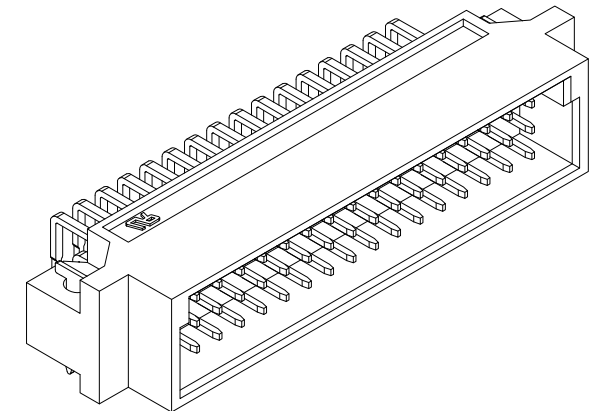
Insulator Resistance: $10^6 M\Omega$ min. at DC 500V.

Contact Resistance: $20m\Omega$ max. at DC 100mA.

Operating Temperature: $-55^{\circ}C \sim +125^{\circ}C$.

***RoHS Compliant**

***Default without lock buckle**



P.C. Board Layout

Tolerance:(± 0.05)

Dwg. No.		11D000009		DIN Signal 3C 330 90° Type Male 2.54mm	寰宇hnndo			
Projection					P/N		11153011001	
Unit	mm	Scale	NOT TO SCALE		Date	2025/8/1	Ver. NO	1.0
Type	3C	Sheet	1/1					