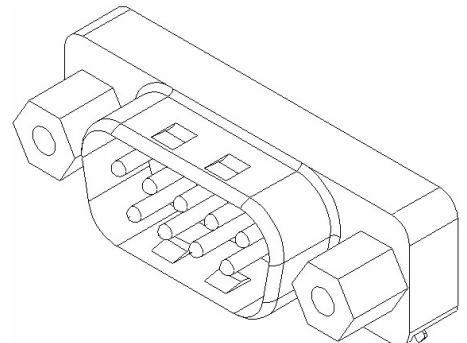
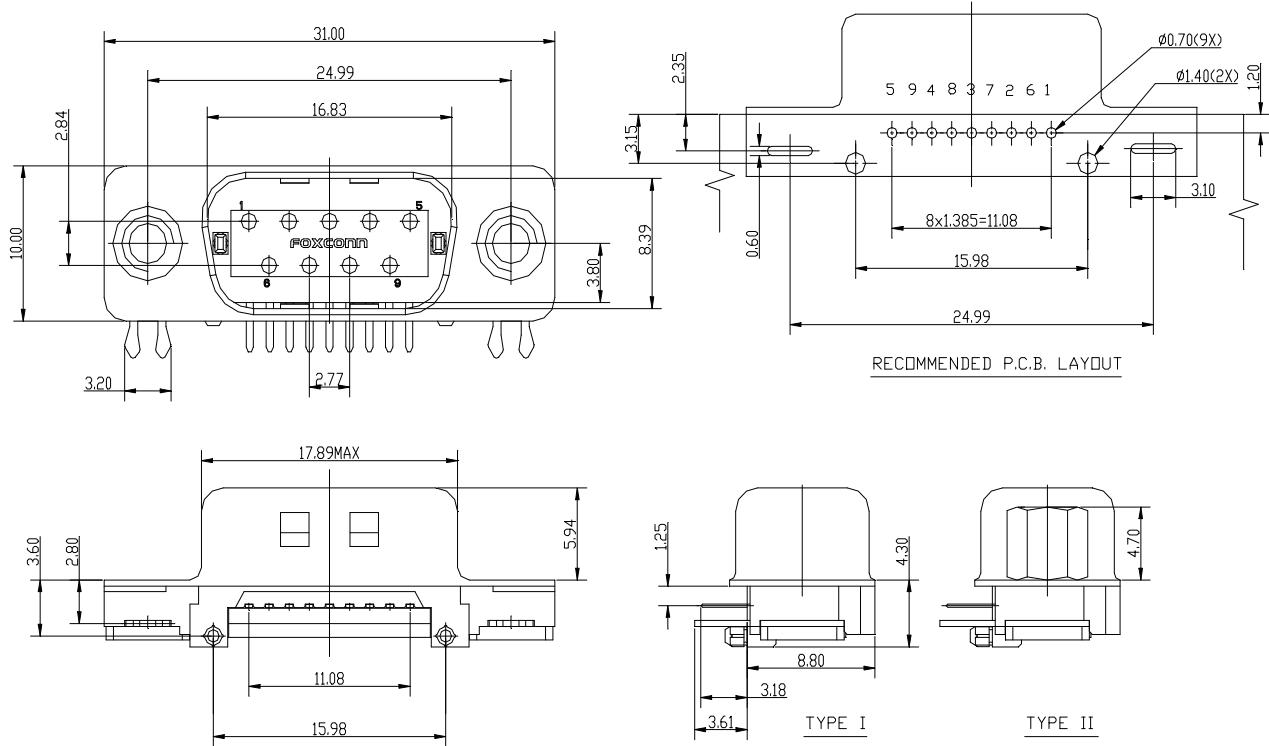


**SPECIFICATIONS****Mechanical****Contact Mating Force:** 4.54kgf max.**Contact Unmating Force:** 0.34kgf min.**Durability:** 500Cycles**Electrical****Current Rating:** 2.0A**Contact Resistance:** 30mΩ max.**Dielectric Withstanding Voltage:** 500V AC/1min min.**Insulation Resistance:** 5000MΩ**Physical****Housing:** Thermoplastic, UL 94V-0 rated in Black Color**Contact:** Copper alloy**Plating:** See "ORDERING INFORMATION"**Solder Pad:** Copper alloy**Operating Temperature:** -20°C to +85°C**D-SUB Connector****DT Series****Right Angle Type, T/H****1.385mm [.055"] Pitch****9 Pos.****DRAWING****ORDERING INFORMATION****PRODUCT NO.: DT 1 0 1 7 \* - H7R \* - 4 F**

D-sub Series

Body Type

1=Right Angle PCB Mount

Termination Type

0=Male

NO. of Pos.

1= 9 Pos.

Body Length

7=1.25 mm

Lead Free Part Code  
 Package Type Code  
 4=Soft Tray  
 Extension Code  
 0=Without F.S.L. Locked (Tail Length=2.30 mm)  
 1=With F.S.L. Locked (Tail Length=2.30 mm)  
 2=Without F.S.L. Locked (Tail Length=3.18 mm)  
 3=With F.S.L. Locked (Tail Length=3.18 mm)  
 Contact Area Plating  
 1=Gold Flash  
 3=30u" Gold Plating  
 6=10u" Gold Plating  
 7=15u" Gold Plating