D Sub Connector

pro-signal

RoHS Compliant



Specifications

D Sub Connector Type : High Density

Gender : Plug

No. of Contacts : 26 Contacts

D Sub Shell Size : DA

Contact Termination Type : Through Hole Straight

Connector Mounting : Through Hole Mount Right Angle

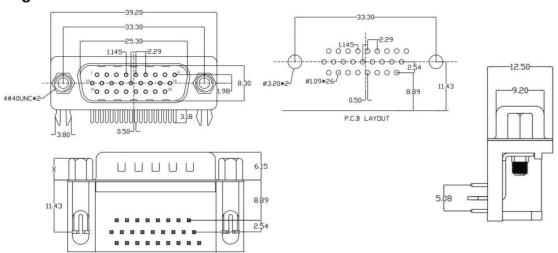
Connector Body Material : Metal Body Rated Voltage : 250V AC Rated Current : 3A

Contact Resistance : $30M\Omega$ Max.

 $\begin{array}{ll} \mbox{Insulation Resistance} & : 3000 \mbox{M} \mbox{Min. at } 500 \mbox{V DC} \\ \mbox{Withstand Voltage} & : 250 \mbox{V AC RMS for 1 Minute} \end{array}$

Working Temperature : -45°C to +85°C

Diagram



Part Number Table

Description	Part Number
D Sub Connector, High Density, 26 Contacts, PCB, Right Angle	PS11576

Dimensions: Millimetres

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