High Density Receptacle D Sub Connector multicomp PRO





Specification

RoHS **Compliant**

Shell : Steel, Nickel Plated

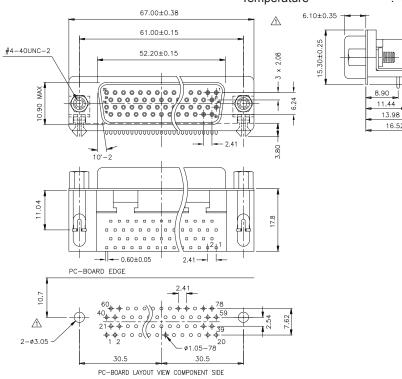
Insulator : PBT +30% Fibre-Grass, UL94-VO Black colour : Brass, Gold-Flashed Plated on Mating Area, Tin Contacts Plated on PCB DIP Tail, Over Nickel Underplated

Snap-In : Copper-Alloy, Nickel Plated Rivert : Copper-Alloy, Nickel Plated

Jack-Screw : Copper-Alloy, Nickel PlatedSize: HEX 4.75-5-L11.5

Current Rating : 5 Amps Contact Resistance : 15 MΩ Max Insulator Resistance : 1000 MΩ Min

: 500V AC For 1 Minute Voltage Temperature : -50°C to +100°C



Part Number Table

Dimensions: Millimetres

Description	Part Number
HD D Sub Connector, Receptacle, 78 way, R/A Through Hole	MP005035

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