## Socket VHDCI, 68Way



### RoHS Compliant



### **Specifications:**

 $\begin{array}{lll} \text{Current Rating} & : 0.3 \text{A} \\ \text{No. of Ways} & : 68 \\ \text{Pitch Spacing} & : 0.8 \text{mm} \\ \text{Insulation Resistance Min} & : 500 \text{M}\Omega \\ \text{Contact Resistance Max} & : 50 \text{m}\Omega \end{array}$ 

Dielectric Withstanding Voltage : 250V AC for one minute

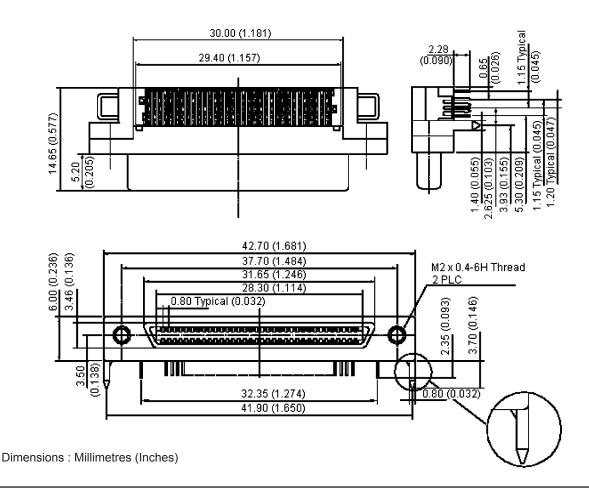
Operating Temperature : -25°C to +85°C

Materials:

Housing : Thermoplastic with G/F reinforced
Cover : Thermoplastic with G/F reinforced
Contact : Phosphor bronze, gold over nickel

Bracket : Zinc alloy, nickel plated

Harpoon : Phosphor bronze, tin over nickel

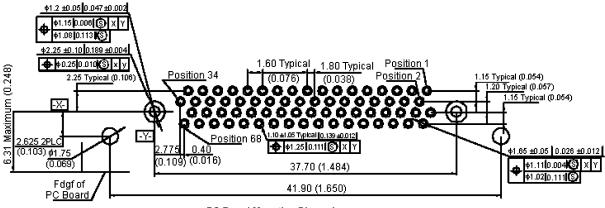




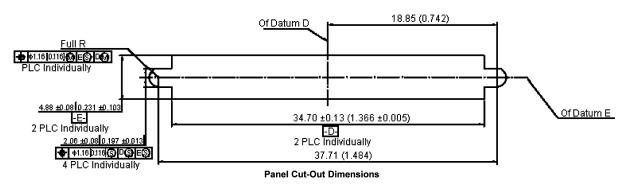


# Socket VHDCI, 68Way





**PC Board Mounting Dimensions** 



Dimensions: Millimetres (Inches)

#### **Part Number Table**

Description	Part Number
Socket, VHDCI, 68Way	34L068S-326H-BB-HT

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