VHDCI Socket Stacked 2 x 68w





Specifications:

Insulator Material : PBT with Glass-Fiber

Contact Material : Phosphor Bronze, Gold over Nickel

 $\begin{array}{lll} \mbox{Rated Current} & : 1 \mbox{A} \\ \mbox{Minimum Insulation Resistance} & : 500 \mbox{M} \mbox{Ω} \\ \mbox{Maximum Contact Resistance} & : 35 \mbox{m} \mbox{Ω} \\ \end{array}$

Dielectric Withstanding Voltage : 250V AC for 1 minute
Operating Temperature : -55°C to +105°C

Connector Type : VHDCI
Gender : Receptacle

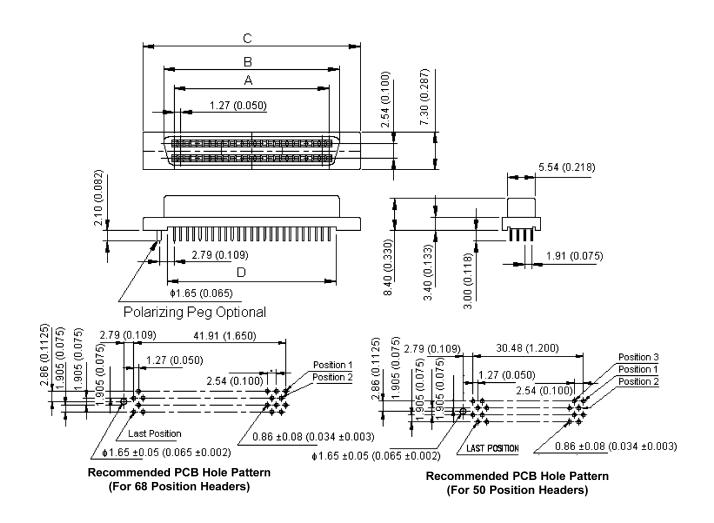
Contact Termination : Through Hole Vertical

Connector Mounting : PCB
Connector Type : SCSI
Termination Method : Solder



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Part Number Table

Description		Number of Positions	A ±0.13 (0.005)	B ±0.25 (0.01)	С	D	Part Number
Lead F	ree	68	41.91 (1.65)	46.1 (1.814)	53.2 (2.094)	43.91 (1.728)	34E068S-328H-AD

Dimensions: Millimetres (Inches)

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