3 Row HDI Male Right Angle 3 Bay



Specifications

Insulator Material: Thermoplastic, color natural (brown)

94 V-O, UL Rated.

Contact Material: Copper Alloy

Contact Plating: Gold and/or Tin over .000050" Nickel,

(See Contact Plating Options).

Current Range at +20C = 3 amp Ambient Temp. Of +70C = 2 amp +100C = 1 amp

Contact Resistance:

≤ 20m 🕰

Insulation Resistance:

 \geq 10¹² m \triangle at 100 VDC

Dielectric Strength:

≤1000 VDC

Compliant Section Insertion Force:

40 lbs max per contact

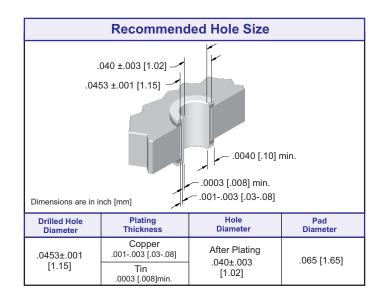
Compliant Section Withdrawal Force:

10 lbs min. per contact Recommended Board Thickness:

.093"+

Operating Temperature:

-65°C to +125C



CONTACTS	Α	В	С	D	E1 and E2
45 to 369	((# of Position/9-1) X 2.54 [0.100])	(A X 3) + 24.13 [0.950]	(A X 3) + 34.29 [1.350]	(A X 3) + 41.91 [1.650]	E1 A + 13.97 [0.475] E2 A + 10.16 [0.400]

APPROVALS





Recognized under the recognized component Program of Underwriters Laboratories, Inc. File Numbers: E176234

ISO 9001:2000 registered

Bellcore GRE 1217 CORE

Connectors are available that meet the requirements of Bellcore GRE-1217-CORE. Please consult factory for ordering information.

