

Contacts: 90° Bend

 Contact Material and Finish: CA725 with selective gold plating: 260- Gold Flash Plating and tin on tails 360- 15u" of Gold Plating 660-30u" of Gold Plating

• Contact Tails: 0.6 x 0.5mm (.024" x .020")

• Contact Spacing: 2.54 x 2.54mm (.100" x .100") single, double or triple rows; or 2.54 x 5.08mm (.100" x .200") single, double, or triple rows.

- Available in: 16, 32, 48, 64, and 96 positions
- Available in High Temperature Material, only for 64 (a-c) and 96 positions (See Ordering Guide)
- Connectors designed to meet DIN 41612-C specifications



THIS SERIES FULLY CONFORMS TO THE EUROPEAN UNION DIRECTIVES 2002/95/EC AND 2002/96/EC FOR RoHS COMPLIANCY

495 Series Metal-To-Metal DIN Connector PART NUMBER: 495-016-260-122

YOUR CONNECTION TO QUALITY & SERVICE

• Basic Grid: 2.54mm (.100")

495 -ENG-MASTER DATE: APR. 5/10 NTS SHEET 1 OF 1 495 - ENG-MASTER

• Insulation Resistance: Mated - 1000 Mega (106) ohms

• Dielectric Withstanding Voltage: 1000 V.A.C RMS

• Operating Temperature: -55°C to +105°C