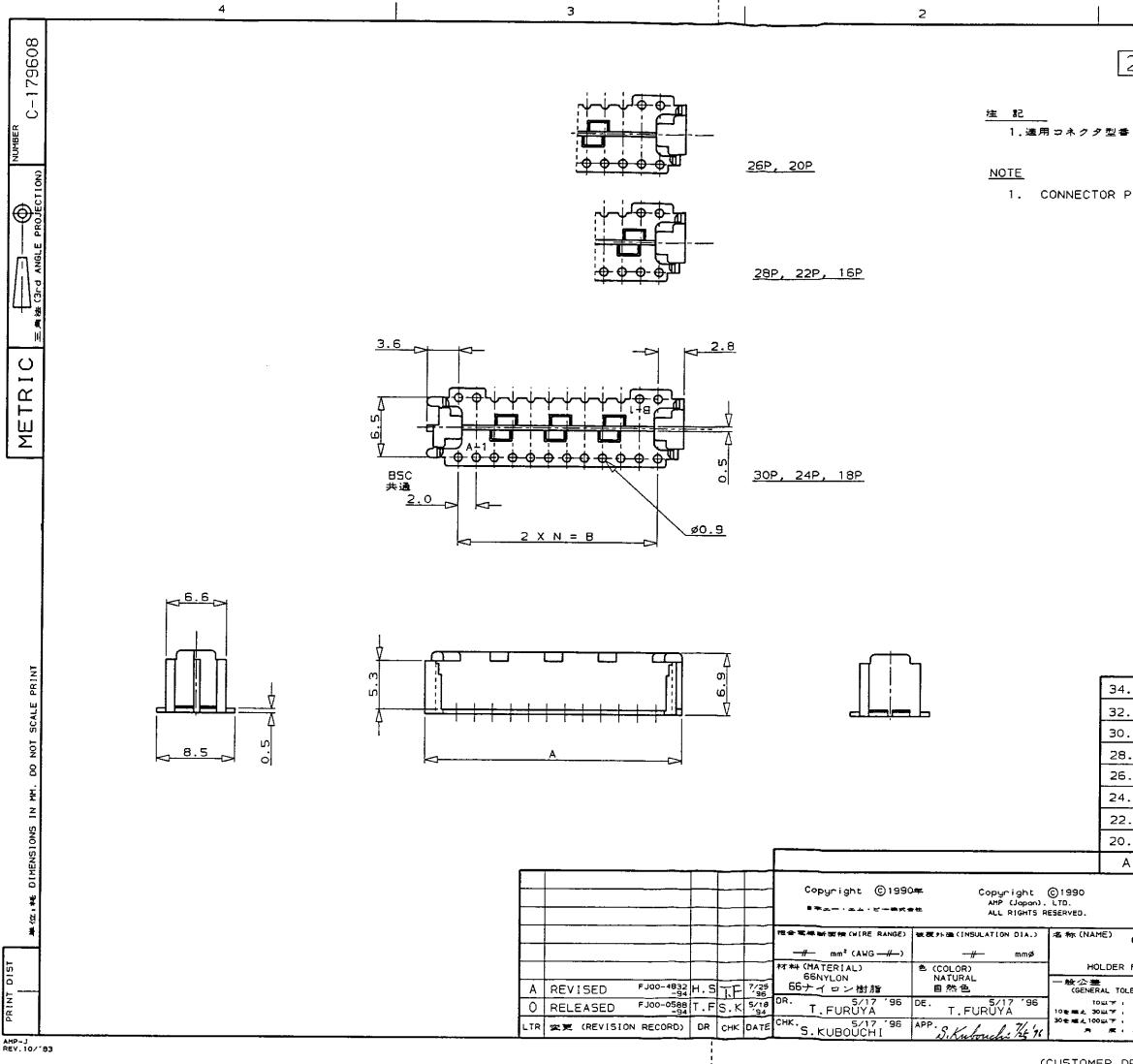
| | E TE Connectivity | | | | What can we help you find? | | | English (Change |
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| Products | Industries | Resources At | out TE My | y Account | Innovation | Support C | enter | |
| L-179608- | 6 Product Deta | ails | | 🗄 Share | e 🗎 <u>Print</u> | 🖼 Email | | |
| TE Internal N | 179608-6 Number: 1-179608-6 ✓ Active View 3D PDF | 2mm AMP CT Conn Always EU RoHS/EU Compliance) Product Highlights: • Wire-to-Board • Accessory • Accessory • Accessory Type = Ho • For Use With MT Con • 16 Positions View all Features Add to My Part List | V Compliant (Stater | nent of Pr Pr Cc | k Links icing & Availability arch for Tooling oduct Feature Selector intact Us About This Pr | | | |
| | | | | | | 1 | | |
| Product Drawin | | tion DNN. (TYPE:CT MT TYPE) (PDI | -, English) | | Product Images: al Application | | | |
| Catalog Pages/ • 2.0MM_A | | RIES_QUICK_REF_GUIDE (PD | F, English) | sh) • Tooling | | | | |
| Product Specifi • CT DOUB | ications: SLE ROW CONNECTOR (PE | DF, English) | | | | | | |
| Application Spe • None Ava | | | | | | | | |
| 2D Drawin 3D Model |) Format & Compression : ing (DXF, Version A) I (IGES, Version A) I (STEP, Version A) | Information) | List all Document | 5 | | | | |
| Product Feature | es (Please use the P | roduct Drawing for all d | esign activity) | | | | | |
| Product Type Features: Product Type = Accessory Accessory Type = Holder | | | Configuration Features: • Number of Positions = 16 • Number of Rows = 2 | | | | | |
| Electrical Characteristics: Contact - Rated Current (A) = 3 Operating Voltage Reference = AC/DC, AC, DC Operating Voltage (VAC) = 125 Operating Voltage (VDC) = 125 Termination Features: | | | Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Not relevant for lead free process • RoHS/ELV Compliance History = Always was RoHS compliant Environmental: | | | d free 5 compliant | | |
| Wire/Cable Size (AWG) = 22 - 30 Termination Method to Wire/Cable = Insulation Displacement Crimp (IDC) | | | Operating Temperature (°C [°F]) = -30 - +105 [-22 - +221] Conditions for Usage: For Use With = MT Connector | | | 22 - +221] | | |
| Dimensions: Length (X-Axis) (mm [in]) = 20.25 [0.797] Width (Z-Axis) (mm [in]) = 8.50 [0.334] Profile Height (Y-Axis) (mm [in]) = 6.90 [0.272] | | | Operation/Application: Application Use = Wire-to-Board Pick and Place Cover = Without | | | | | |
| Length (XWidth (Z- | | | | | | | | |
| Length (X Width (Z- Profile He Body Features: | eight (Y-Axis) (mm [in]) = | | Packaging Feat • Packaging | ures: Method = Bag | | | | |



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| 8.3 | 22.0 | 11 | 24 | 2- | -4 | | | | | |
| 6.3 4.3 | 20.0 18.0 | 10 | 22 | 2- | -2 | | | | | |
| 2.3 | 16.0 | 9 | 20 18 | | -0 | | | | | |
| 2.3 0.3 | 14.0 | 8 | 16 | 1- | -8 | | | | | |
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