



6600330-4 Product Details

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6600330-4

MULTI-BEAM XL and MULTI-BEAM XLE Connectors

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Product Series = XL
- Board-to-Board
- Header
- Connector Style = Plug
- Contact Type = Pin

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TE Internal Number: 6600330-4

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Documentation & Additional Information	
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Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: <ul style="list-style-type: none"> • Product Series = XL • Connector Type = Header • Mount Angle = Vertical • Mating Type = Blindmate • PCB Mount Retention = With • PCB Mount Retention Type = Retention Clip/Post • Guides = With Electrical Characteristics: <ul style="list-style-type: none"> • Voltage Rating (Power) (VDC) = 200 Termination Features: <ul style="list-style-type: none"> • Termination Style = Solder • Termination Post Length (mm [in]) = 3.43 [0.135] Body Features: <ul style="list-style-type: none"> • Sequencing = Yes Contact Features: <ul style="list-style-type: none"> • Contact Type = Pin • Contact Material (Power) = High Conductivity Copper • Contact Material (Signal) = Copper Alloy • Contact Plating, Mating Area, Material = Gold (30) 	Housing Features: <ul style="list-style-type: none"> • Connector Style = Plug • Housing Material = High Temperature Thermoplastic • Centerline, DC Module (mm [in]) = 4.45 [0.175] • Centerline, Matrix (mm [in]) = 2.54 x 2.54 [.100 x .100] Configuration Features: <ul style="list-style-type: none"> • Total Number of DC Power = 2 • Total Number of AC Power = 0 • Total Number of Coax = 0 • Total Number of Signal = 24 • Connector Configuration Orientation = Left-to-Right • Mating Functionality = Mate Last-Break First • Connector Contact Configuration (No. of Pos./Type) = 1/DC Power, 24/Signal, 1/DC Power Industry Standards: <ul style="list-style-type: none"> • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C • RoHS/ELV Compliance History = Always was RoHS compliant Operation/Application: <ul style="list-style-type: none"> • Application Use = Board-to-Board Other: <ul style="list-style-type: none"> • Brand = AMP • Comment = For additional configurations available, contact Tyco Electronics.

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