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4-968975-1 Product Details

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4-968975-1

TE Internal Number: 4-968975-1

Active

Multiple Contact Point (MCP) & MCON Contact Systems

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Multiple Contact Point (MCP) Product Line
- Wire-to-Wire
- Applies To Wire/Cable
- Connector
- Housing

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Documentation & Additional Information	
<p>Product Drawings:</p> <ul style="list-style-type: none">PRODUCT GROUP DRAWING FOR: AMP MCP 2.8 HSG. 6-21POS.... (PDF, English) <p>Catalog Pages/Data Sheets:</p> <ul style="list-style-type: none">None Available <p>Product Specifications:</p> <ul style="list-style-type: none">None Available <p>Application Specifications:</p> <ul style="list-style-type: none">None Available <p>Instruction Sheets:</p> <ul style="list-style-type: none">None Available <p>CAD Files:</p> <ul style="list-style-type: none">None Available <p>List all Documents</p>	<p>Related Products:</p> <ul style="list-style-type: none">Tooling

Product Features (Please use the Product Drawing for all design activity)	
<p>Product Type Features:</p> <ul style="list-style-type: none">Product Line = Multiple Contact Point (MCP)Product Type = ConnectorConnector Type = HousingKey Type = StandardSealed = No <p>Mechanical Attachment:</p> <ul style="list-style-type: none">Contact Retention = WithContact Retention Type = Secondary Locking/RetainerMating Retention Type = Latching <p>Electrical Characteristics:</p> <ul style="list-style-type: none">Operating Voltage (VDC) = 28 <p>Body Features:</p> <ul style="list-style-type: none">Cable Exit Angle = 180°Mating Retention = With <p>Contact Features:</p> <ul style="list-style-type: none">Contact Type = Socket <p>Housing Features:</p> <ul style="list-style-type: none">Connector Style = ReceptacleHousing Material = PA66 - GF13Housing Color = Emerald GreenMating Alignment = WithMating Alignment Type = Keyed	<p>Configuration Features:</p> <ul style="list-style-type: none">Number of Positions = 21Number of Rows = 3 <p>Industry Standards:</p> <ul style="list-style-type: none">RoHS/ELV Compliance = RoHS compliant, ELV compliantLead Free Solder Processes = Not reviewed for lead free solder processRoHS/ELV Compliance History = Always was RoHS compliant <p>Identification Marking:</p> <ul style="list-style-type: none">Keying = E <p>Environmental:</p> <ul style="list-style-type: none">Operating Temperature (°C [°F]) = -40 - +120 [-40 - +248] <p>Conditions for Usage:</p> <ul style="list-style-type: none">Applies To = Wire/Cable <p>Operation/Application:</p> <ul style="list-style-type: none">Application Use = Wire-to-Wire <p>Other:</p> <ul style="list-style-type: none">Brand = TE Connectivity

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