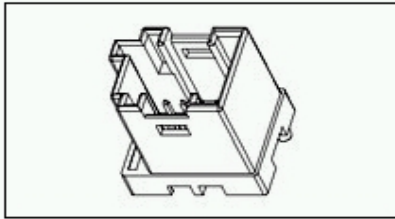


## 967741-1 Product Details

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**967741-1**

TE Internal Number: 967741-1

Active

[View 3D PDF](#)

### Micro-Power & Power Quadlok System

Always EU RoHS/ELV Compliant (Statement of Compliance)

**Product Highlights:**

- Applies To Printed Circuit Board
- Connector
- Header
- Connector Style = Plug
- Termination Method to PC Board = Through Hole - Press Fit

[View all Features](#)

### Quick Links

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| Documentation & Additional Information  |  |
|---|--|
| <p><b>Product Drawings:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">10 POS. MQS-PIN HOUSING WITH ACTION PIN (PDF, English)</a></li> </ul> <p><b>Catalog Pages/Data Sheets:</b></p> <ul style="list-style-type: none"> <li>• None Available</li> </ul> <p><b>Product Specifications:</b></p> <ul style="list-style-type: none"> <li>• None Available</li> </ul> <p><b>Application Specifications:</b></p> <ul style="list-style-type: none"> <li>• None Available</li> </ul> <p><b>Instruction Sheets:</b></p> <ul style="list-style-type: none"> <li>• None Available</li> </ul> <p><b>CAD Files: (CAD Format &amp; Compression Information)</b></p> <ul style="list-style-type: none"> <li>• <a href="#">2D Drawing (DXF, Version A)</a></li> <li>• <a href="#">3D Model (IGES, Version A)</a></li> <li>• <a href="#">3D Model (STEP, Version A)</a></li> </ul> | <p><b>Additional Information:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Product Line Information</a></li> </ul> <p><b>Related Products:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Tooling</a></li> </ul> |

[List all Documents](#)

| Product Features (Please use the Product Drawing for all design activity)  |   |
|--|---|
| <p><b>Product Type Features:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Product Type</a> = Connector</li> <li>• <a href="#">Connector Type</a> = Header</li> <li>• <a href="#">Termination Method to PC Board</a> = Through Hole - Press Fit</li> <li>• <a href="#">Sealed</a> = No</li> <li>• <a href="#">Mounting Holes</a> = Without</li> <li>• <a href="#">Mount Angle</a> = Vertical</li> <li>• <a href="#">Keyed</a> = Yes</li> </ul> <p><b>Body Features:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Staggered Centerline</a> = Without</li> </ul> <p><b>Contact Features:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Contact Type</a> = Tab</li> <li>• <a href="#">Tab Contacts</a> = With</li> <li>• <a href="#">Tab Contact Size</a> = 0.64</li> <li>• <a href="#">2.5mm Pin Diameter Contacts</a> = Without</li> <li>• <a href="#">Contact Style</a> = MQS</li> <li>• <a href="#">Number of MQS Contacts</a> = 8</li> <li>• <a href="#">Contact Finish</a> = Tin</li> <li>• <a href="#">Contact Base Material</a> = Copper Alloy</li> </ul> <p><b>Housing Features:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Connector Style</a> = Plug</li> <li>• <a href="#">Centerline, Matrix (mm [in])</a> = 2.54 x 2.54 [.100 x .100]</li> <li>• <a href="#">Header Color</a> = Black</li> <li>• <a href="#">Housing Material</a> = PET - GF</li> </ul> | <p><b>Configuration Features:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Number of Positions</a> = 10</li> <li>• <a href="#">Fiber Optic Contacts</a> = Without</li> <li>• <a href="#">GET 0.64 Connector System</a> = No</li> </ul> <p><b>Industry Standards:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">RoHS/ELV Compliance</a> = RoHS compliant, ELV compliant</li> <li>• <a href="#">Lead Free Solder Processes</a> = Not relevant for lead free process</li> <li>• <a href="#">RoHS/ELV Compliance History</a> = Always was RoHS compliant</li> </ul> <p><b>Identification Marking:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Key ID</a> = A</li> </ul> <p><b>Conditions for Usage:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Applies To</a> = Printed Circuit Board</li> </ul> <p><b>Other:</b></p> <ul style="list-style-type: none"> <li>• <a href="#">Brand</a> = AMP</li> </ul> |