## TJM220605

| Series                           | Series 1   |
|----------------------------------|--|
| Туре                             | Feedthru   |
| Number of Contacts               | 10   |
| Number of Contacts per Size      | 10   |
| Contact Size                     | 20   |
| Contact Type                     | Pin  |
| Contact Part Number              | M39029/1-101   |
| QPL                              | M81714/7-DC1   |
| Mil-Spec                         | Active Mil-Spec  |
| Temperature (C°)                 | -65 to 200   |
| Insulation Resistance            | 5000 Megahms at 25 degrees Celcius   |
| Dielectric Withstanding Voltage  | 1500 VRMS at Sea Level 200 VRMS at 100,000 Ft.   |
| Amperage                         | 7.5 Amps   |
| Vibration and Shock              | MIL-T-81714 Paragraph 3.5 5 and 3 5.8  |
| Body                             | Polyetherimide per ASTM-D5205  |
| Grommet                          | Silicone Blend Elastomer per A-A-59588   |
| Contact Retainers                | Stainless Steel  |
| Socket/Pin Contacts              | Copper Alloy, Hard Gold Plated in Accordance with MIL-G-45204  |
| With or Without                  | Without  |
| Color                            | Blue   |
| Electronic Component Type        | N/A  |
| Electronic Component Part No.    | N/A  |
| Electronic Req. Qty              | N/A  |
| Engineering PDF                  | Contact factory for drawing.   |
| Dimension Image                  | Facility Discretizes  Facility Discretizes  Facility Discretizes  Facility Discretizes  Facility Discretizes |
| Bussing or Circuit Configuration | Contact factory for drawing.   |