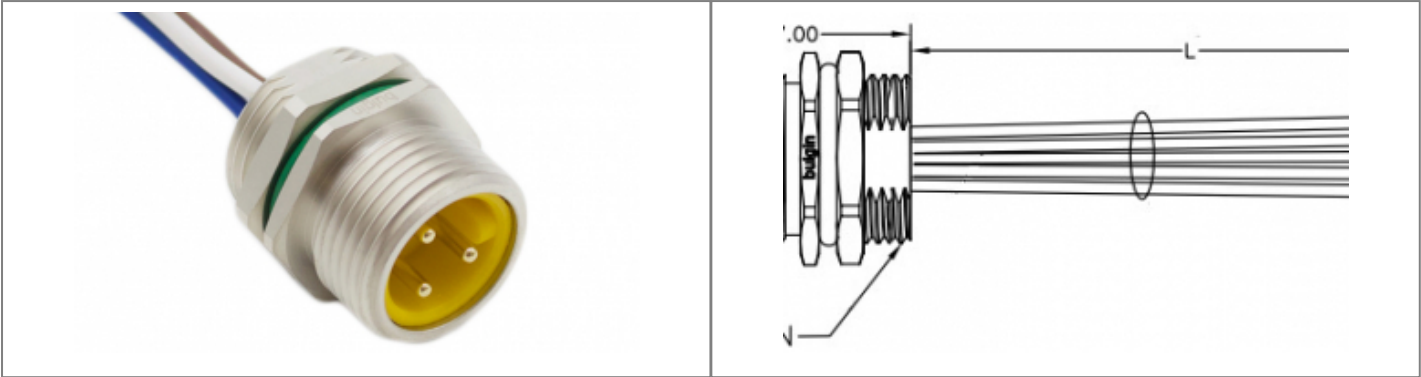


# PXMBNI78FPM03AFL78002 Datasheet



Product Name // 3 Contacts 7/8" Front Panel Mounting  
Male 200mm Flying Leads

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// Product Description:

- 3 Contacts 7-8" Front Panel Mounting Male 0.2M Cable
- IP67 rated when mated
- Mechanical Cycles >100
- Operating Temperature -25°C to +85°C
- Rated Voltage 300 V
- ROHS compliance

// General Information:

|                            |                                                       |
|----------------------------|-------------------------------------------------------|
| Product Display Title:     | 7/8" Front Panel Mounting Male 200mm Flying Leads     |
| Product Family:            | Circular Automation Connectors                        |
| Product Series:            | 7/8" Series                                           |
| Cable Length:              | 0.2m                                                  |
| Connection Method:         | Solder                                                |
| Contact Type:              | Plug Contact                                          |
| Current Max:               | 12A                                                   |
| Durability:                | >100 Cycles                                           |
| Function:                  | Front Panel Mounting Male Connector with Flying Leads |
| Insulation Resistance:     | >100MOhm                                              |
| Ip Rating:                 | IP67                                                  |
| Max Operating Temperature: | +80°C                                                 |
| Min Operating Temperature: | -25°C                                                 |
| Number Of Contacts:        | 3 Contacts                                            |
| Pin Layout Code:           | A Code                                                |
| Rohs Compliant:            | Yes                                                   |
| Thread Size:               | 7/8-16UN                                              |
| Voltage Max:               | 300V                                                  |

// Product PDF Links



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