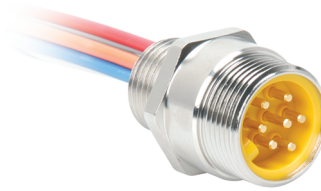
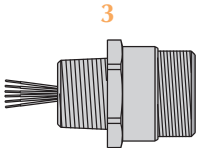
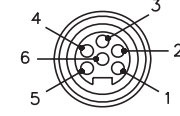
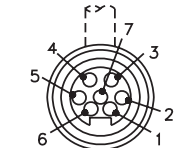
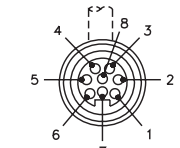
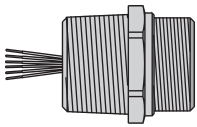
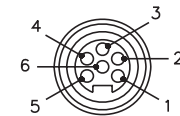
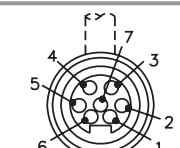
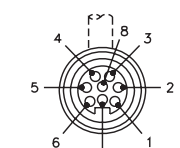


6, 7 and 8-Wire *minifast*® "B" Size Receptacles, Front Mount

- Male Receptacles
- NEMA 1, 3, 4, 6P and IEC IP 68 Protection
- 600 V, 8 A



Drawing Number	Part Number	Lead Specs.	Features	Pinout
 <p>"B" Style RSF ..1/2-14/NPT</p>	RSF 6B6-*M/14.5/NPT	6x16 AWG 105°C	1/2-14NPT Threads	1. OG 2. BU 3. BK 4. WH 5. RD 6. GN 
	RSF 76-*M/14.5/NPT	7x16 AWG 105°C	1/2-14NPT Threads	1. WH/BK 2. BK 3. WH 4. RD 5. OG 6. BU 7. GN 
	RSF 86-*M/14.5/NPT	8x16 AWG 105°C	1/2-14NPT Threads	1. OG 2. BU 3. WH/BK 4. BK 5. WH 6. RD 7. GN 8. RD/BK 
 <p>"B" Style RSF ..3/4-14/NPT</p>	RSF 6B6-*M/14.75/NPT	6x16 AWG 105°C	3/4-14NPT Threads	1. OG 2. BU 3. BK 4. WH 5. RD 6. GN 
	RSF 76-*M/14.75/NPT	7x16 AWG 105°C	3/4-14NPT Threads	1. WH/BK 2. BK 3. WH 4. RD 5. OG 6. BU 7. GN 
	RSF 86-*M/14.75/NPT	8x16 AWG 105°C	3/4-14NPT Threads	1. OG 2. BU 3. WH/BK 4. BK 5. WH 6. RD 7. GN 8. RD/BK 

See page E59 for dimensional drawings.

Standard lead length is 0.3 Meters. Consult factory for other lengths.

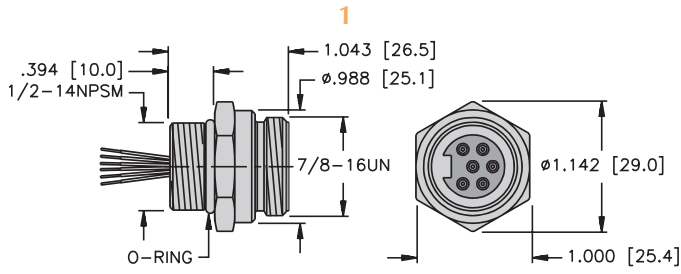
1/2-14 receptacles recommend 7/8" (22.0 mm) hole for panel mounting. 3/4-14 receptacles recommend 1-1/16" (27.0 mm) hole for panel mounting.

Standard housing material is nickel plated cast zinc. "RSF .."; "RSFV .." indicates 316 stainless steel housing.

For locknuts to be included, add "W/LN" to the end of the part number.

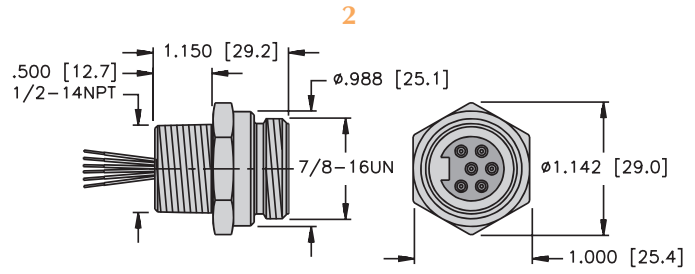
To specify PVC jacketed cable, add "/S717" to the end of the part number.

**minifast® Standard Male Receptacles NPSM and NPT**



RSF ..

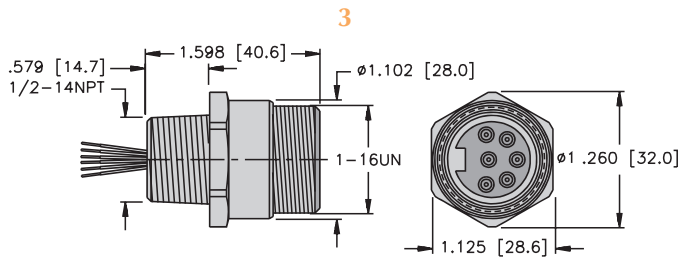
Page E63 - E66



RSF ..NPT

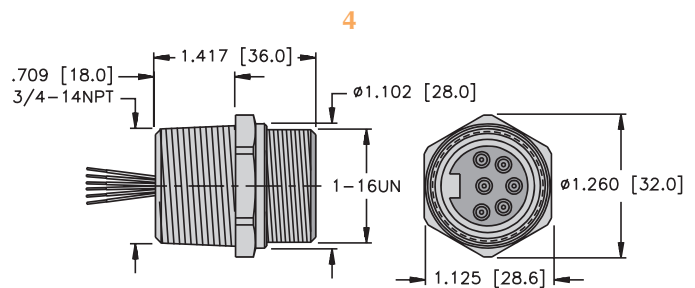
Page E71 - E73

**minifast® "B" Style Male Receptacles 1/2-14NPT and 3/4-14NPT**



"B" Style RSF ..1/2-14NPT

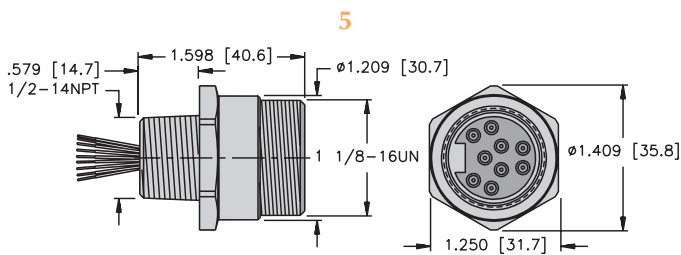
Page E76



"B" Style RSF ..3/4-14NPT

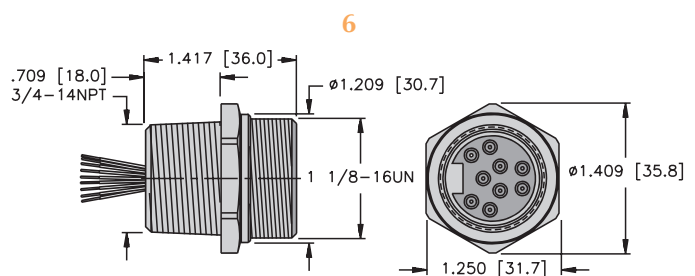
Page E76

**minifast® "C" Style Female Receptacles 1/2-14NPT and 3/4-14NPT**



"C" Style RSF ..1/2-14NPT

Page E77



"C" Style RSF ..3/4-14NPT

Page E77