Product Search

Sample Request

Submit

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Product Type

- Connector (448)
- Cable Assembly (28)
- Adapter (123)
- Component (433)

Series

- 1.85mm (18)
- 2.4mm (24)
- 2.92mm (115)
- BMA (29)
- BMMA (15)
- BMZ (14)
- BZ (12)
- NSME (9)
- PN (4)
- PTNC (6)
- SMA (468)
- SMP (133)
- SMPM (103)
- SMPS (36)
- TNC (23)
- Type N (7)
- ZMA (16)

Orientation

- Right Angle (86)
- Straight (926)

Sex

- None (2)
- Socket (5)
- Pin (5)
- Male (458)
- Female (562)

Coupling

- 110-140-110 (4)
- 120-120-120 (4)
- 130-110-130 (4)
- 180-180 (14)
- 90-90-90-90 (4)
- Catchers Mitt (7)
- Full Detent (54)
- Limited Detent (21)
- Slide On (6)
- Smooth Bore (50)
- Threaded (5)

Cable

- .047 (65)
- .065 (4)
- .085 (93)
- .140 (38)
- M17/152-00001 (2)
- RG-174 (17)
- RG-178 (7)
- RG-214 (2)
- RG-58 (26)

Body

- 2 Hole (20)
- 4 Hole (20)
- Adapter Body (188)
- Board Mount/PCB (50)
- Board Mount/PCB - TD (35)
- Cable Body (128)
- Edge Launch (39)
- Edge Launch - TD (39)
- Jamnut/Bulkhead (45)
- Other (372)
- Press-In (1)
- Size 12 (4)
- Size 16 (2)
- Size 8 (10)
- Thread-In (51)

Can't find what you're looking for?

Many of our parts are not listed on our website, so please contact us directly to access our database of over 10,000 connectors and components!

Call 561.840.1800
or
Contact Us By Email

BMZ Female Flange Mount Connector, 2 Hole, for .141 Cable

Part Number SF8921-60029

Request A Quote

Inventory Status

Not available for this part number. Please contact us.

Technical Specs | Applications/Features/Benefits | Description

CAD Model Request

C/A Instructions Request
(if applicable)

PCB Footprint Request
Download Footprint Design Guidelines (pdf)
(if applicable)

*** Technical specifications are generic to the product series and are not part number specific.**

Electrical	
Impedance	50?
Frequency	18 GHz
VSWR	1.05 + .01 f
Insertion Loss	.06 ? f
Shielding Effectiveness	-80 dB
Dielectric Withstanding Voltage	1000 VRMS
Mechanical	
Mating Cycles	500
Insertion Force	12.0 oz
Withdrawal Force	2.0 oz
Radial Misalignment (Rigid Mount)	± .0025"
Radial Misalignment (Float Mount)	± .0200"
Environmental	
Temperature Rating	-65°C to +125°C
Corrosion (Salt Spray)	MIL-STD-202, Method 101, Condition B
Vibration	MIL-STD-202, Method 204, Condition D, 20 Gs
Shock	MIL-STD-202, Method 213, Condition I, 100 Gs
Thermal Shock	MIL-STD-202, Method 107. Cond. B, -65°C to +125°C
Moisture Resistance	MIL-STD-202, Method 106, Less Step 7B
Barometric Pressure (Altitude)	MIL-STD-202, Method 105, Condition C, 70k Ft.

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