



F075BBS2
FlexTwist™ Flexible Twist for WR75, 10.0–15.0 GHz, with interface types MIL-F-3922/70-016 and MIL-F-3922/70-016, 600 mm

Electrical Specifications

Operating Frequency Band	10.0 – 15.0 GHz
Attenuation	0.18 db/ft 0.59 db/m
Average Power	750 W
Peak Power	140.0 kW
VSWR	1.10

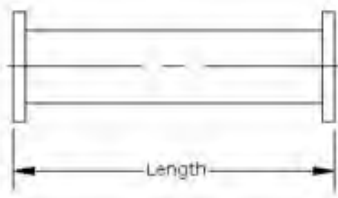
General Specifications

Component	Flexible Twist
Waveguide Size	WR75 WG17 R120
Interface	MIL-F-3922/70-016
Interface 2	MIL-F-3922/70-016
Length	600 mm 24 in

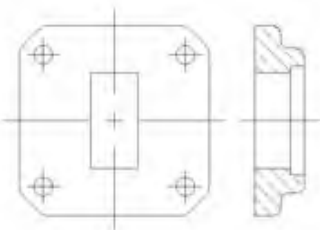
Mechanical Specifications

Maximum Twist	360.00 °/m 110.00 °/ft
Minimum Bend Radius, Multiple Bends (E Plane)	64.00 mm 2.50 in
Minimum Bend Radius, Multiple Bends (H Plane)	115.00 mm 4.50 in
Pressurization, maximum	45 psi 310 kPa

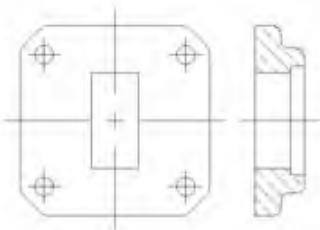
Component



Interface



Interface 2



Regulatory Compliance/Certifications

Agency RoHS 2011/65/EU China RoHS SJ/T 11364-2006 ISO 9001:2008	Classification Compliant by Exemption Above Maximum Concentration Value (MCV) Designed, manufactured and/or distributed under this quality management system
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Product Specifications

COMMScope®

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