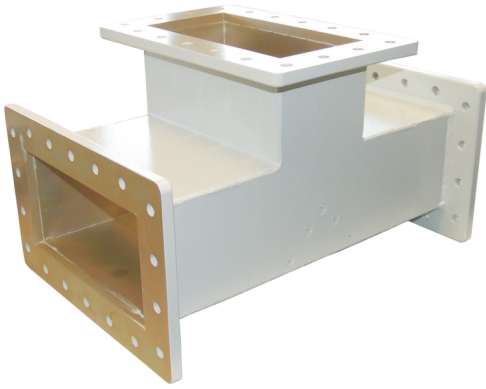




Industrial Microwave +
Plasma Systems



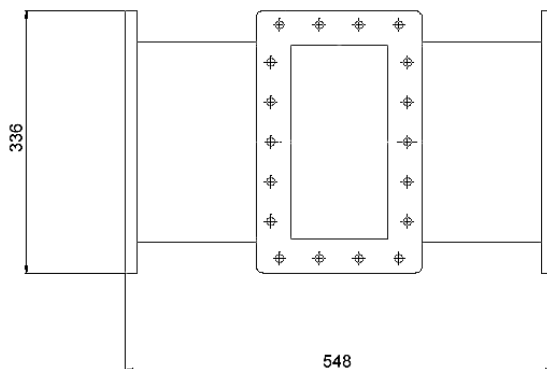
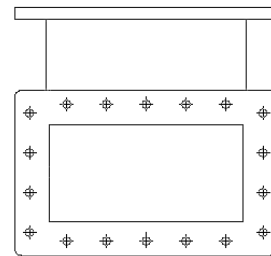
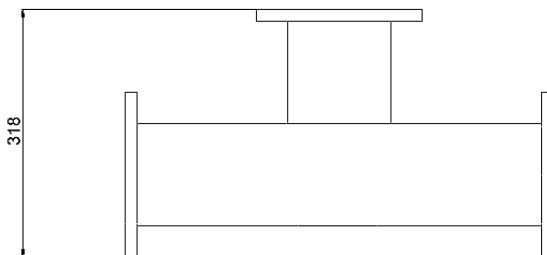
Power Splitter MW3020K-260CD

Waveguide Components (915 MHz / WR 975)

Features:

- E-Power splitter
- Low VSWR
- Low insertion loss
- Full waveguide band performance

Outline Dimensions (mm):



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Power Splitter MW3020K-260CD

Industrial Microwave +
Plasma Systems



Specifications:

Frequency:	896 - 922 MHz +/-10 MHz
VSWR:	Max. 1.15 : 1
HF-Power:	Max. 100 kW cw
Power splitting:	50 % : 50 %
Waveguide:	WR 975
Waveguide flange:	UDR 9
Material:	Aluminum
Finish:	Painted (RAL 7035)
Dimensions (L x W x H):	548 mm x 336 mm x 318 mm
Weight:	Approx. 15 kg

Options:

- Material (e. g. copper, brass, stainless steel)
- Special finishing (e. g. chromated, etched, silver plated, painted)
- Special flanges