



MFC

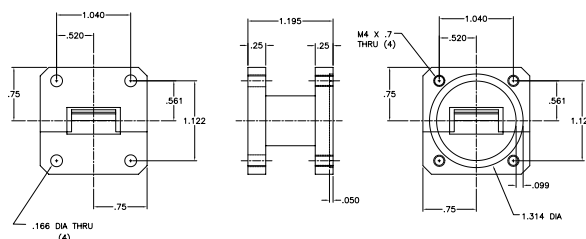
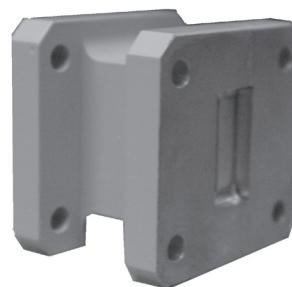
Microwave Filter Company, Inc.

Creating Filters and Components to 50 Ghz for Over 50 Years!

This extremely compact filter is ideal for band-specific downlink applications. (e.g. - Aussat, Japan CS, DBS)

Specifications:

Passband:	12.25 - 12.75 GHz
Insertion Loss:	0.2 dB Max
VSWR:	1.25:1 Max
Reject Band:	14.00 - 14.50 GHz
Rejection:	45 dB Min
Flanges:	FUBR-120 AND FPBR-120
Weight:	0.42 lbs (0.2 Kg)
Dimensions:	1.195" x 1.5" x 1.5" (30mm x 38mm x 38mm)
Material:	Copper Alloy
For Aluminum Version refer to Model 16181	



Ku-Band Transmit Reject Filter

Model 16181C

All MFC Products Designed and Manufactured in the USA