

FMF 2-400 87,5 - 108 Mhz

400W BAND PASS FILTER / FILTRO PASABANDA FM 500W
2 CAVITIES / 2 CAVIDADES

Tuning Stainless steel
Brass tuning pipes
N female or 7/16 female
Low losses
2 Cavities
Aluminum enclosure
Stainless steel bolts
Adjustable 87,5-108 Mhz
VSWR 1.1:1 +/- 150 Khz
Impedance 50 Ohms
Materials:
Brass, Teflon, Stainless steel

Varillas de acero inoxidable
tubos de sintonia de laton
Conectores N hembra o 7/16
Bajas perdidas
2 Cavidades
Estrucctura de aluminio
Tornilleria de inoxidable
Ajustable 87,5-108 Mhz
VSWR 1.1:1 +/- 150 Khz
Impedancia 50 Ohms
Materiales:
Laton, Teflon, acero Inox



Technical data / Datos tecnicos

Model	Cavities	MAX POWER	In / Out Connector	Weight	Group Delay	High Cm	Width Cm	Deep
FMF 2-400	2	400 w	N or 7/16	5	10 nS	60	18	14

Model	Atenuation @ +/- 2 Mhz	Atenuation @ +/- 6 Mhz	Insertion loss
FMF 2-1	25 dB	40 dB	>0,5 dB

