



FFTC5 Band Pass filter

- Up to 5000W, triple cavity RF Filter for FM Radio Stations, 87.5-108MHz
- Low loss, very rugged, stable tuning over time
- Compact design with minimal space required
- Conservatively rated, high quality materials & precision crafted parts
- Designed to minimize inter-mods, harmonics or spurious emissions

Typical Specifications

Model	FFTC5
Max Power	5kW
Impedance	50 Ohm
Frequency Range	87.5-108MHz
Insertion Loss	-0.18 to -0.38dB Max
Return Loss +/- 150kHz	$\leq$ -26dB
Rejection +/- 1.5MHz	Typical $\leq$ -30dB
Connectors	1-5/8" Flange Input/Output
Working Temperature	-4°F to 122°F
Weight	65kg/99lbs
Dimensions	1400mm / 55" inches (H) 1200mm / 47" inches (L) 335mm / 13" inches (W)



All features & specifications are subject to change without notice

