

Av-Comm 3.8-4.2 GHz Standalone C Band Bandpass Filter



Product Description:

Our Av-Comm 3.8-4.2GHz Standalone C Band Bandpass Filter (F6012) provides an input frequency range of 3800-4200MHz and rejects terrestrial interference in C Band typically associated with 5G, WiMAX, and radar.

Our Av-Comm 3.8-4.2GHz Standalone C Band Bandpass Filter is designed to be fitted to any installation in conjunction with our bandpass filtered range of C Band LNBS to provide the highest level of immunity against sources of C Band terrestrial interference.

Our Av-Comm 3.8-4.2GHz Standalone C Band Bandpass Filter is easily installed between the feedhorn and LNB and is provided with a gasket and stainless steel hardware kit.

CATALOGUE NUMBER	F6012
PASSBAND	3800-4200 MHz
FILTER TYPE	BANDPASS
INSERTION LOSS	0.5 dB max.
VSWR	1.44:1
REJECTION PERFORMANCE	25 dB @ 3750 / 4250 MHz 60 dB @ 3650 / 4350 MHz 70 dB @ 3580 / 4420 MHz

