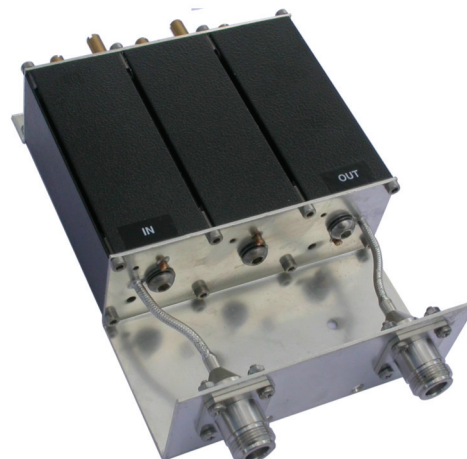


BAND PASS FILTERS

- ☑ The BPF 66/3 is a 3 helical resonator band pass filter with aperture coupling between the resonators.
- ☑ The filter can be used as a pre selector to protect the receiver against transmissions from outside the pass band.
- ☑ The filter is compact and thereby minimizes space requirements.



BPF66-3

D10AA0282A

Electrical Data	BPF66-3
Frequency	66—88 MHz
Bandwidth (3 dB points)	2 MHz
Continuous Input Power	50 W
Insertion Loss, Tx—Ant	1,5 dB (max)
VSWR (max)	1,5 : 1
Impedance	50 Ohm
Termination	N female
Mechanical Data	
Temperature Range	-10 to 60°C
Length	210 mm
Width	105 mm
Height	45 mm
Packed Weight	0,8 kg
Volume	250 x 150 x 100 mm