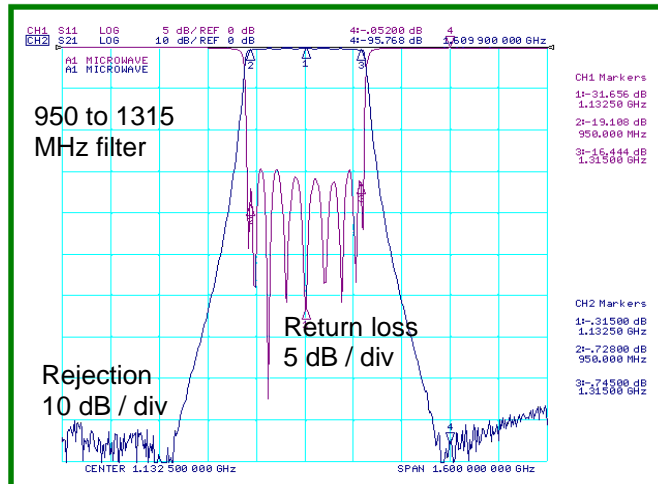
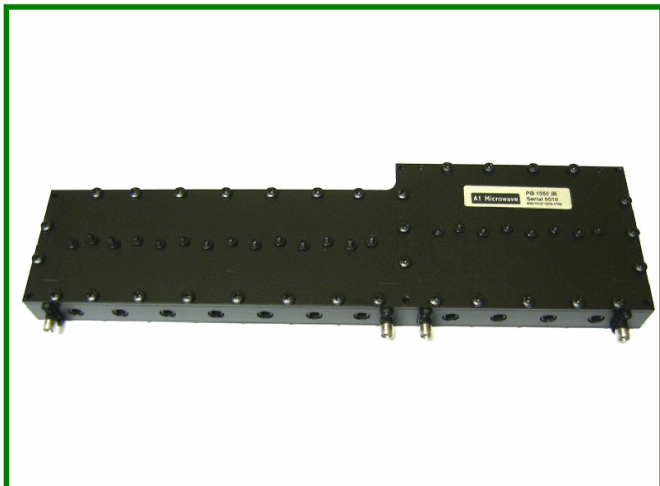


A1 Microwave

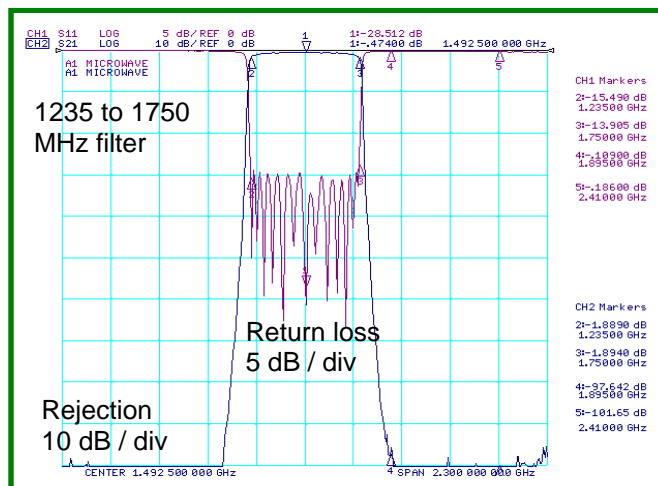
Satcoms Block downconverter dual IF Filters, Model PB1050IB



- 2 filters integrated into one module
- High Local Oscillator rejection

The PB1050IB bandpass filters are designed for satcoms block converter applications for suppressing LO leakage from the mixers.

The PB1050IB is one of a family of filters covering converter IF applications.



Ordering information :- Model number PB1050IB

Passband	Passband 1	Passband 2
Passband	950 to 1315 MHz	1235 to 1750 MHz
Rejection	1610 to 1975 MHz 80 dB min	1895 to 2410 MHz 80 dB min
Overall size	280 x 80 x 25 mm nominal	
Connectors	SMA female (alternatives available)	

Enquiries@A1Microwave.com is your fastest route to custom designed microwave and RF filters, diplexers, passive coaxial and waveguide components, 100 MHz to 50 GHz

Sales office : A1 Microwave Ltd. 27 Coopers Yard, Newark, Notts, NG24 4UH, England

Telephone : +44 (0) 1636 707 642

Fax : +44 (0) 1636 707 643

E mail : enquiries@A1Microwave.com

Web : <http://www.A1Microwave.com>

Issued :- 13 November 2006