Digitek Band Pass Filters.
Model 09ABPFB

Added protection against interference from other transmitting devices.
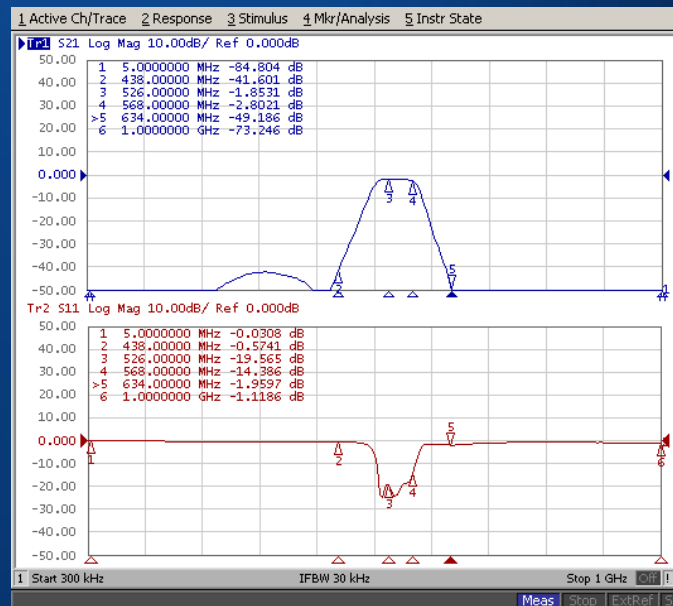
Product review:

Band-pass filters offer easy passage of frequencies within a specified range while rejecting frequencies above and below the specified range. Refer to the graph to see the performance of the Band Pass Filter Model 09ABPFB

A band-pass filter can be used to protect a receiver against interference from transmissions out of the passband or to reduce spurious output from a transmitter.

Our selection of band-pass filters covers DVB-T frequencies and are manufactured in Channel Block configuration.

An inexpensive way to reject unwanted signals and improve television reception.

09ABPFB				
ITEM	**MIN**	**TYP**	**MAX**	**UNIT**
Frequency Range		5～1000		MHz
Impedance		75		Ω
Pass Band		526～568		MHz
Insertion Loss (526～568 MHz)		2.0	3.0	dB
Return Loss (526～568 MHz)	10	14		dB
1st Stop Band		5～438		MHz
Rejection (5～438 MHz)	35	40		dB
2nd Stop Band		634～1000		MHz
Rejection (634～1000 MHz)	40	45		dB
Waterproof		IP×4		