

FDB/1001-N

FM DOUBLE CAVITY FILTER

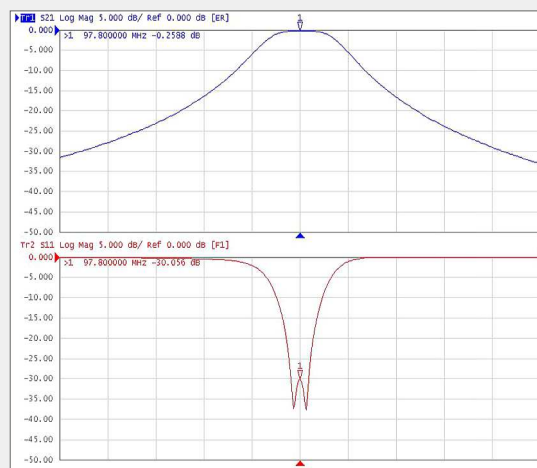
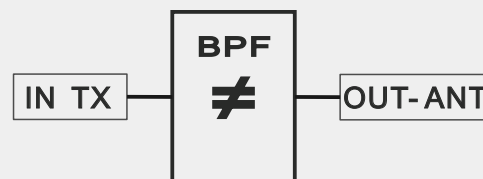
FEATURES

- FM DOUBLE CAVITY FILTER
- CONNECTORS IN/OUT N
- VARIABLE BANDWIDTH
- EXTERNAL BODY IN ALUMINUM
- INTERNAL LINES SILVER PLATED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
In and Out Impedance	50ohm
Return Loss	≥ 30dB
Attenuation	≤ 0.4dB
Power *	800W
Working Temperature	-10 to 45°C
External Dimensions	22x20x125cm
Weight	10Kg
* at max eight above sea level of 1500mt	



FDB/1001-M

FM DOUBLE CAVITY FILTER

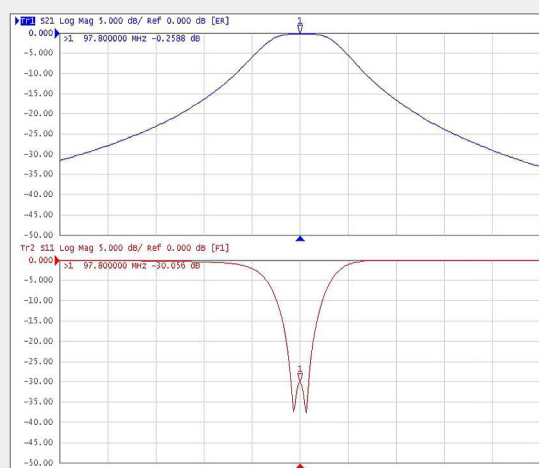
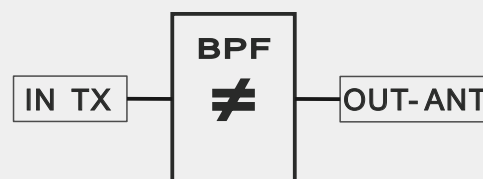
FEATURES

- FM DOUBLE CAVITY FILTER
- CONNECTORS IN/OUT 7/16
- VARIABLE BANDWIDTH
- EXTERNAL BODY IN ALUMINUM
- INTERNAL LINES SILVER PLATED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
In and Out Impedance	50ohm
Return Loss	≥ 30dB
Attenuation	≤ 0.4dB
Power *	1KW
Working Temperature	-10 to 45°C
External Dimensions	22x20x125cm
Weight	11Kg
* at max eight above sea level of 1500mt	



FDB/1002

FM DOUBLE CAVITY FILTER

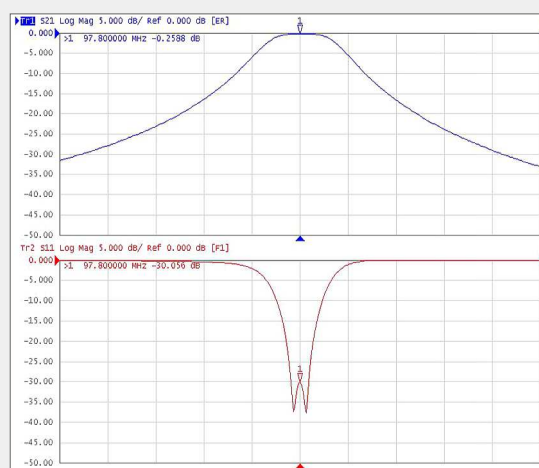
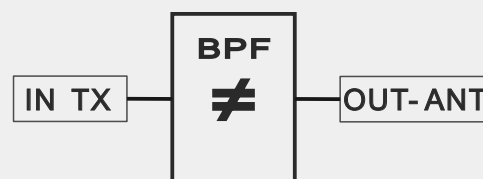
FEATURES

- FM DOUBLE CAVITY FILTER
- CONNECTORS IN/OUT 7/16 - 7/8
- VARIABLE BANDWIDTH
- EXTERNAL BODY IN ALUMINUM
- INTERNAL LINES SILVER PLATED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
In and Out Impedance	50ohm
Return Loss	≥ 30dB
Attenuation	≤ 0.3dB
Power *	2KW
Working Temperature	-10 to 45°C
External Dimensions	40x20x125cm
Weight	18Kg
* at max eight above sea level of 1500mt	



FDB/1003-F

FM DOUBLE CAVITY FILTER

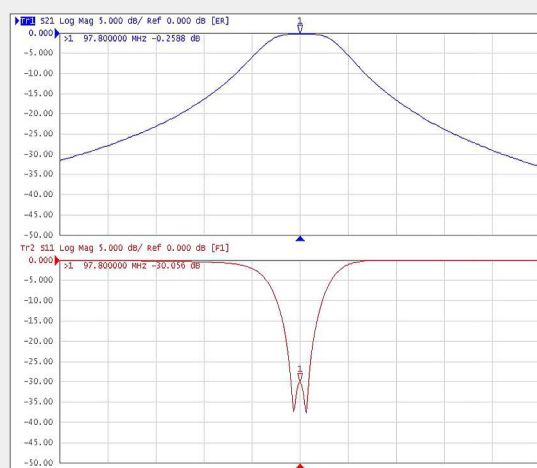
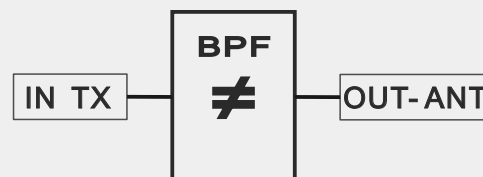
FEATURES

- FM DOUBLE CAVITY FILTER
- CONNECTORS IN/OUT 7/8
- VARIABLE BANDWIDTH
- EXTERNAL BODY IN ALUMINUM
- INTERNAL LINES SILVER PLATED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
In and Out Impedance	50ohm
Return Loss	≥ 30dB
Attenuation	≤ 0.3dB
Power *	3KW
Working Temperature	-10 to 45°C
External Dimensions	40x20x125cm
Weight	19Kg
* at max eight above sea level of 1500mt	



FDB/1005-F

FM DOUBLE CAVITY FILTER

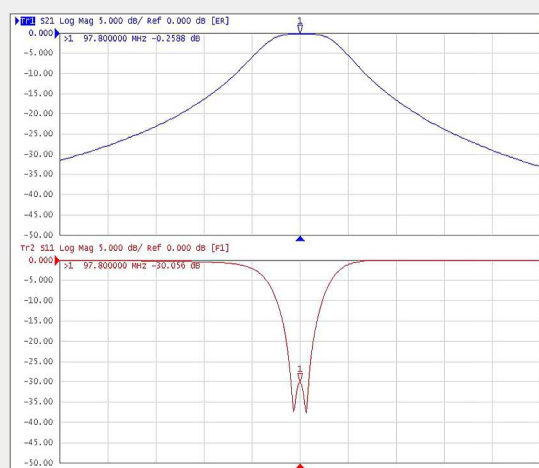
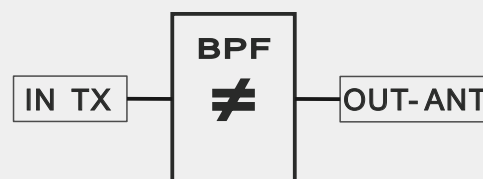
FEATURES

- FM DOUBLE CAVITY FILTER
- CONNECTORS IN/OUT 7/8
- VARIABLE BANDWIDTH
- EXTERNAL BODY IN ALUMINUM
- INTERNAL LINES SILVER PLATED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
In and Out Impedance	50ohm
Return Loss	≥ 30dB
Attenuation	≤ 0.2dB
Power *	5KW
Working Temperature	-10 to 45°C
External Dimensions	50x30x130cm
Weight	29Kg
* at max eight above sea level of 1500mt	



FDB/1010-SC

FM DOUBLE CAVITY FILTER

FEATURES

- FM DOUBLE CAVITY FILTER
- CONNECTORS IN/OUT **1+5/8**
- VARIABLE BANDWIDTH
- EXTERNAL BODY IN ALUMINUM
- INTERNAL LINES SILVER PLATED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
In and Out Impedance	50ohm
Return Loss	≥ 30dB
Attenuation	≤ 0.2dB
Power *	10KW
Working Temperature	-10 to 45°C
External Dimensions	80x40x130cm
Weight	41Kg
* at max eight above sea level of 1500mt	

