



ESMR (800 MHz) Band Bandstop Filter

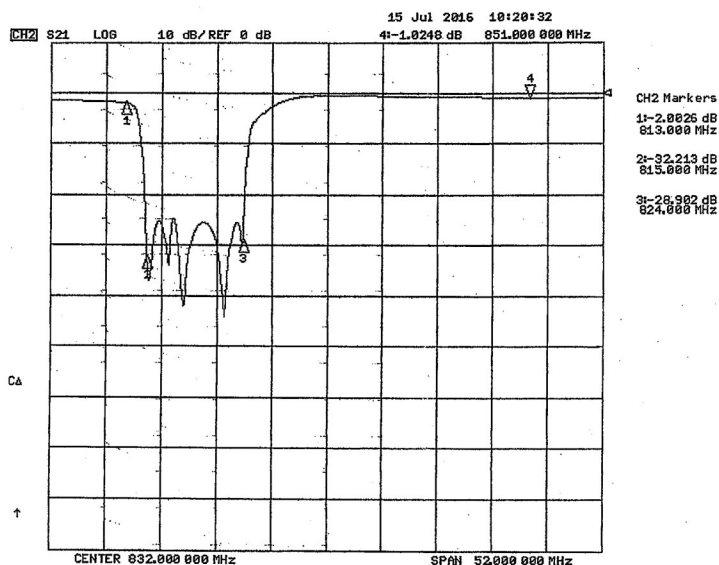
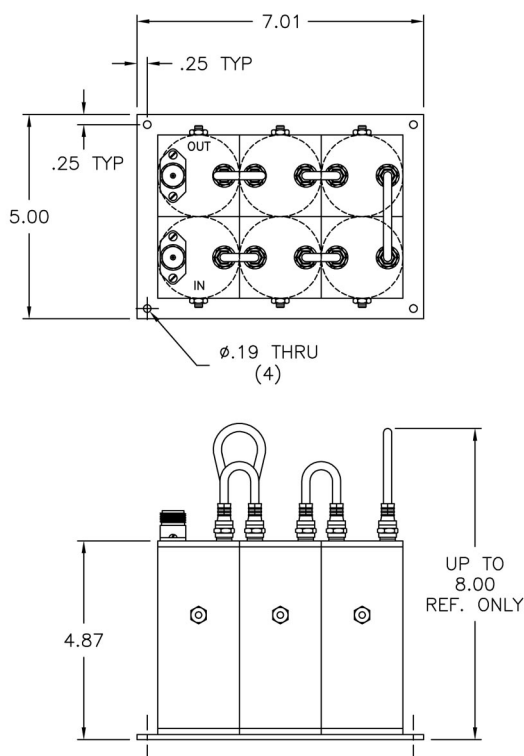
Model 19557

This highly selective bandstop filter rejects a portion of the ESMR band while passing the lower and upper portions of the band.

Specifications:

Passband:	806 – 813 MHz (Lower) and 832 – 858 MHz (Upper)
Passband Loss:	2 dB Typ (Lower) / 1 dB Typ (Upper)
Passband Power (CW):	5 Watts Max (Upper Only)
Rejection:	25 dB Typ; 20 dB Min from 815 – 824 MHz
Impedance:	50 ohms
Connectors:	N-female
Dimensions:	7" x 5" x 8" Approx (178 mm x 127 mm x 203 mm)
Finish:	Gray Lacquer

Alternate Frequency Band Versions Are Available Upon Request.



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