

RF Characteristics

Passband Insertion Loss 0.6dB max.

Operatinge Temperature -30°C ~ +70°C

Center Frequency[Fo]

Operating Frequency

Passband Return Loss

Stopband Attenuation

Passband Ripple

Impedance

RF Connector

Surface Finish

Net Wight

Power

TBF-00850095-60S Cavity Bandpass Filter | 850 to 950 MHz, 60dB, 10W, SMA Female



900MHz

850~950MHz

0.3dB max.

20dB min.

50 Ohms

SMA female

Black Paint

10W

260g

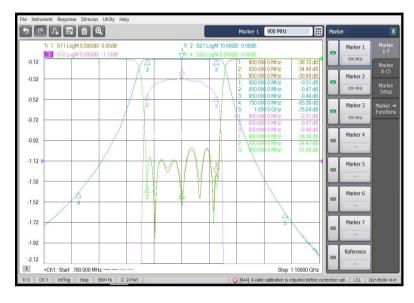
50dB min@DC~750MHz

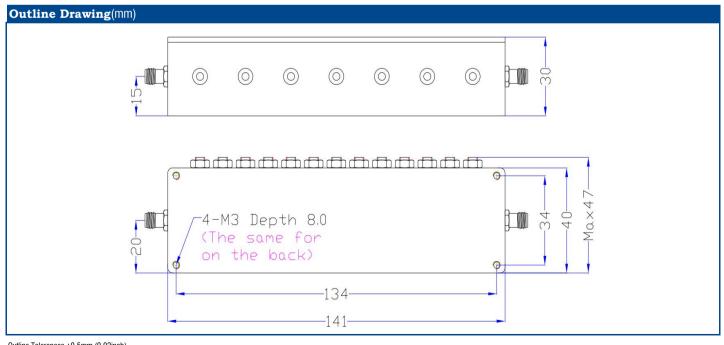
60dB min@1050~3800MHz

Product Features

- 900 MHz Bandpass Filter
- High Rejection
- Low Insertion Loss
- SMA Connector
- Other center frequencies and bandwidths are available.
 Please consult the factory.

Performance Chart





Outline Tolerances ±0.5mm (0.02inch)