

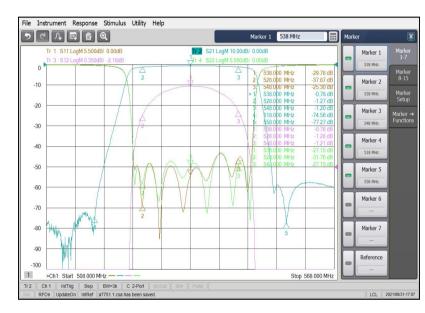


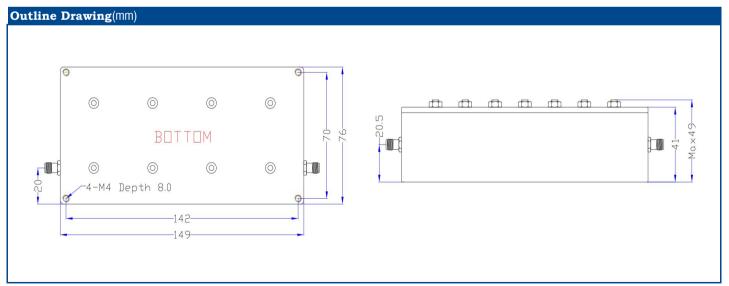
Comton Francisco de (Fa)	E00MI-
Center Frequency[Fo]	538MHz
Operating Frequency	528~548MHz
Passband Insertion Loss	1.5dB max.
Passband Ripple	0.7dB max.
Passband Return Loss	20dB min.
Stopband Attenuation	40dB min@DC~518MHz
	40dB min@558~2400MHz
Impedance	50 Ohms
Power	20W
RF Connector	SMA female
Surface Finish	Black Paint
Operatinge Temperature	-30℃~+70℃
Net Wight	590g

## **Product Features**

- 538 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)