

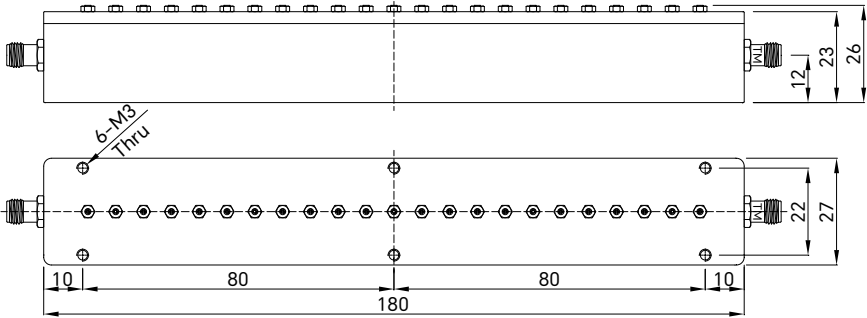
PART NUMBER TBF-03300360-80S
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REV.	DATE	COMMENTS	INITIAL
1	2020/1/2	ENGINEERING RELEASE	

Specifications

RoHS Compliant

- Passband Frequency Range 3300-3600MHz
- Center Frequency(F_0) 3450MHz
- Passband Insertion Loss 1.4dB max
- Passband Ripple 0.7dB max
- Passband VSWR 1.15:1 max
- Stopband Rejection 80dB min@DC-3150MHz
- 55dB min@3150-3220MHz
- 60dB min@3680-3750MHz
- 80dB min@3750-8000MHz
- Power Handling 20W max
- Impedance 50 Ohms
- Operating Temperature -30°C~+70°C
- Connectors SMA-Female(Stainless Steel)
- Housing Material Aluminum 6061
- Finish Black Painted
- Weight 188g



Drawing not to scale, units:mm[inch]



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PART NUMBER TBF-03300360-80S		DESCRIPTION Cavity Band Pass Filter, Passband 3.3~3.6GHz Stopband Rejection 80dB, 20W, SMA-Female
CAGE CODE	SIGNATURE	
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