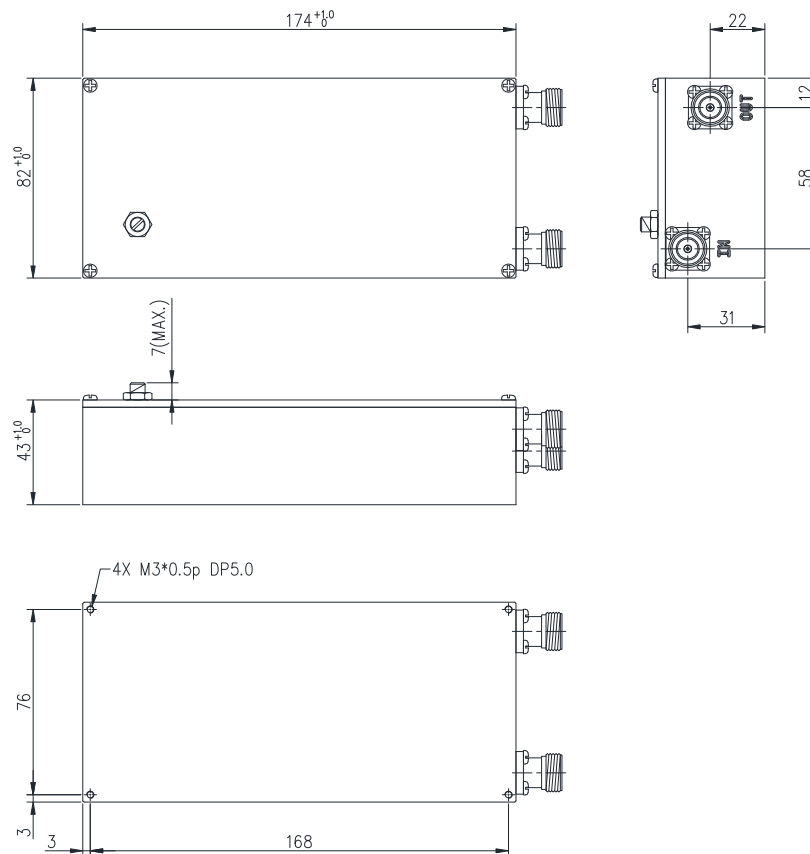
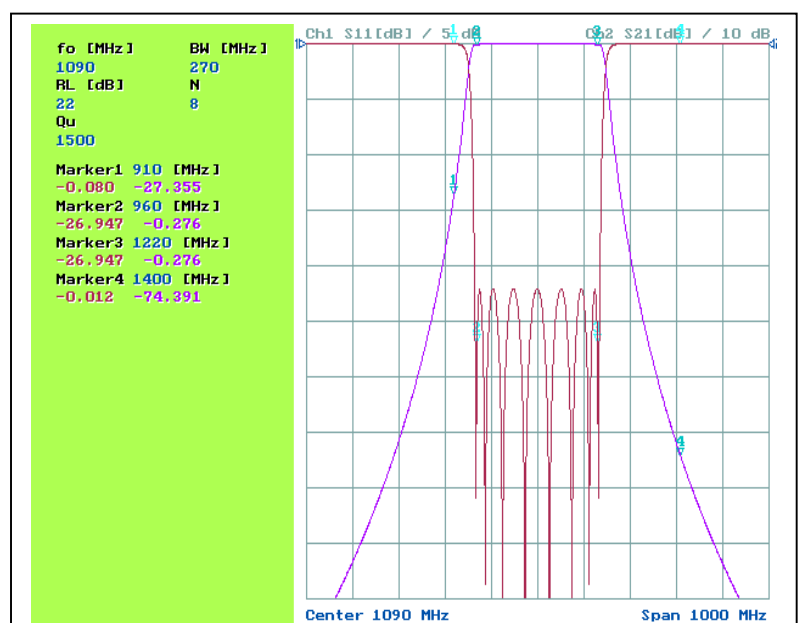


PRODUCT SPECIFICATION FOR INFORMATION

- Customer : ATERMES
- Product Name : CAVITY BAND PASS FILTER
- Part No : MBP-C1090BP260N



- Center Frequency : 1090MHz
- Bandwidth : 260MHz(960 ~ 1220MHz)
- Insertion Loss in BW : 0.5dB Max.
- Return Loss : 18dB Min.
- Rejection : 30dB Min. @ 70MHz
20dB Min. @ 910MHz
20dB Min. @ 2100MHz
40dB Min. @ 3200MHz
40dB Min. @ 6000MHz
- Input Power : 0.5W CW
Various peak of 160W of 0.5uS over 120uS,
Mean power over 120uS : 120W
- Connector : 2 X N(F)-Type
- Impedance : 50Ω
- Operating Temperature : -20℃ ~ +70℃
- Size : 174.0 X 82.0 X 43.0mm



[SIMULATION DATA]