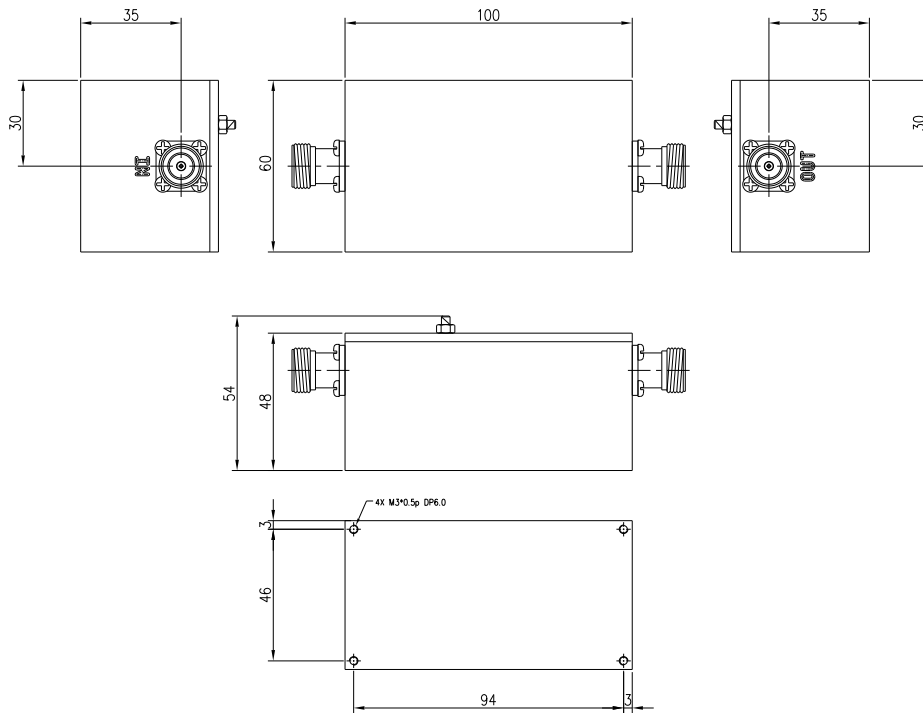


**HD34189**

**Cavity Band Pass Filter**



[ Mechanical 2D Drawing ]



**HD34189**

**Cavity Band Pass Filter**

■ **Electrical Specification**

1. Frequency Range:617~652MHz
2. Bandwidth : 35MHz
3. Center Frequency : 634.5MHz
4. Insertion Loss : 0.9dB Max.
5. Return Loss : 18dB Max.
6. Attenuation : 50dB Min @ 663~698MHz
7. Power Handling : 100W
8. Operating Temp : -10~50℃
9. Connector : N(F)
- 10.Dimension(W\*D\*H) : 60 x 100 x48 (mm)
11. Weight : Less 1.0Kg
12. Finish : Black

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Tel: (631) 588-3877 Email: [sales@hdc.com](mailto:sales@hdc.com)

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***HD34189***

***Cavity Band Pass Filter***



[ Simulation Data ]

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