

# GINCOM TECHNOLOGY

## Cavity Band Pass Filter

P/N: GIN-BP-1500-400-5C-Q914267

1. 1dB Pass Band :1.3-1.7GHz
2. Insertion Loss :0.7 dB max
3. Rejection :35dB min @  $F_o \pm 600\text{MHz}$ ; 50dB min @ 2.6-8.5GHz
4. VSWR 1.8 max
5. Flatness of Passband:: 0.25dB max
6. Harmonics: 50dB @ 2.6-8.5GHz
7. Power Handling 300W CW
8. Input Connector N-Male
9. Output Connector N-Female
10. Operating Temp.  $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
11. Outline Drawing (Unit: mm)

