

4MP20-17500/T900-P/P — Mini-Pack®

◆ Features:

- Ultra Low Profile Package
- Weight Reduction of 70% on Standard Design
- Volume Reduced by 68% on Standard Design
- Exceptional Ultimate Stopband Performance



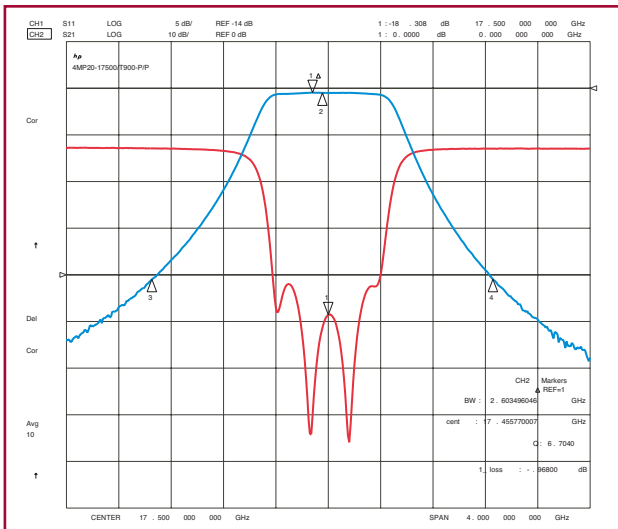
◆ Specifications:

Center Frequency: 17,500 MHz
 Insertion loss at f_0 : 1.0 dB maximum
 Return Loss: 14 dB minimum
 Rejection:
 at 16,200 MHz: 35 dB minimum
 at 18,800 MHz: 35 dB minimum

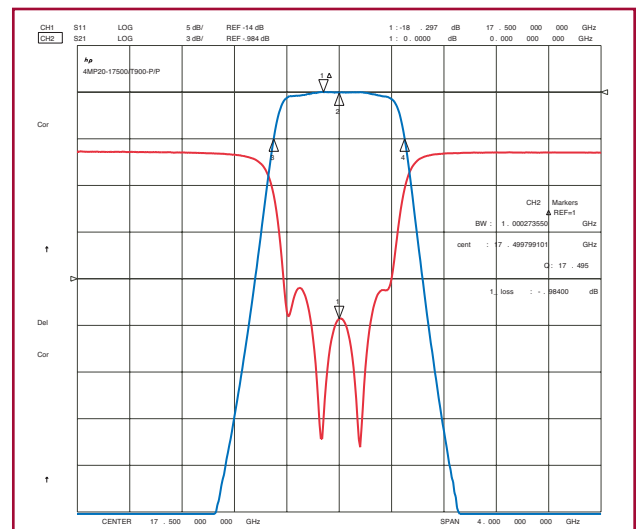
Operating Temperature: -40° C to +85° C
 Dimensions: 0.675" x 0.528" x 0.15"
 (excluding connectors)
 Weight: 2.2 grams

◆ Applications:

- Avionic
- Marine
- Radar
- Missile Guidance
- High Frequency Synthesizers



Attenuation



Insertion Loss