



Spec for LTF Chip

- 1D Mirror with Left and Right Drive voltages
- Large mirror with large angle for high resolution Tunable Filters
- Chip size: 1.9 x 4.8 x 0.66 mm
- Mirror size: 1500 μm
- Mechanical Angle: ± 7.0 deg @ 60V
- Snap Margin > 20V
- Resonant freq > 600 Hz
- Insertion Loss < 0.2 dB
- Good shock and vibration performance
- Available for sampling

