



Note: This datasheet may be out of date. Please download the latest datasheet of LFL151G95TC1C157 from the official website of Murata Manufacturing Co., Ltd.

http://www.murata.com/en-gb/products/productdetail?partno=LFL151G95TC1C157

LFL151G95TC1C157











Applications

Unsuitable	Please be sure to read and comply with
Applications	these "Precautions for use."
	Consumer equipment,Industrial Equipment,Medical equipment [GHTF
	A/B],Mobile Electronics
	Please refer to Our Website and
Chaoifia	specifications, etc. for information about
Specific	the performance, functions, quality,
Applications	management, and safety required for
	the above applications, and use
	Products after confirming the
	performance and reliability of the actual
	Product.
Recommended	Consumer equipment,Industrial
	Equipment,Medical equipment [GHTF
Applications	A/B],Mobile Electronics

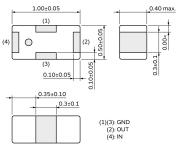


Packaging Information

Packaging		Standard Packing Quantity
-	180mm Paper Tape	10000



Appearance & Shape



(in mm)

1 of 3

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- 2. This datasheet has only typical specifications because there is no space for detailed specifications.
- Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.





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Ultra-small, low-profiled, lightweight chip filters based on ceramic multilayer technology.

Offering stable high selectivity up to very high frequency.

- 1. Low loss
- 2. Ultra-small, low-profiled, lightweight low-pass filters.
- 3. Ideal for removing high-frequency harmonics at power amplifier and IF stage.
- 4. Available in tape and reel packings for automatic mounting.
- 5. Absolutely no adjustment required.
- 6. Reflow solderable.
- 7. Center frequencies and responses are ready for customization. Samples are available in a short lead time.

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Attention

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Product Search Data Sheet

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Specifications

TD-SCDMA	
2017.50MHz	
fo±7.50MHz	
0.50dB max. (at 25°C)	
0.60dB max. (-40 to +85°C)	
24.0dB min. at 4020.00 to	
4050.00MHz	
16.0dB min. at 6030.00 to	
6075.00MHz	
17.0dB min. at 3760.00 to	
3840.00MHz	
16.0dB min. at 5640.00 to	
5760.00MHz	
2.0	
50Ω	
3W	
-40°C to 85°C	
1.00x0.50mm	
0.4mm	

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