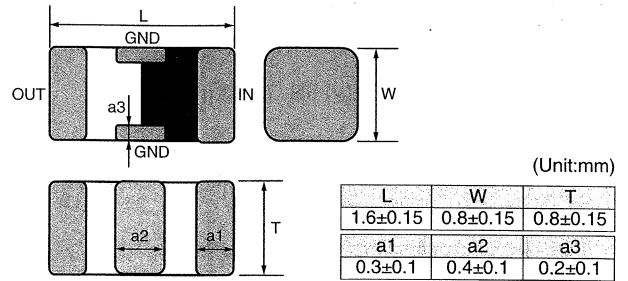
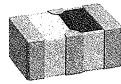


LTF1608LN-F Series



LTF1608LN-F

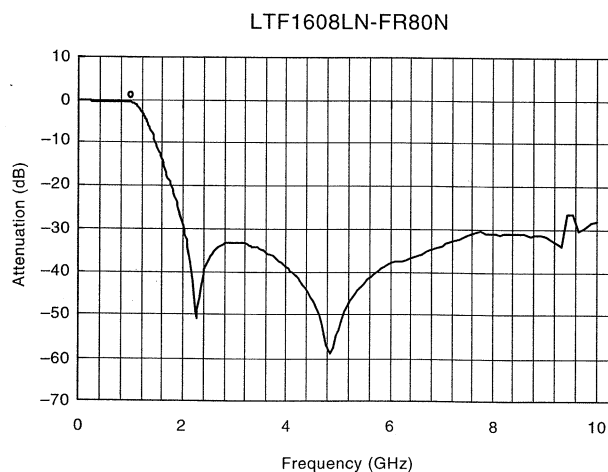
Features

- Ultra small size and low-profile: 1608 size, thickness: max. 1mm.
- Suitable for high frequency and broadband.
Frequency range: 500 to 5000MHz.
- Steep attenuation characteristic.
- Operating temperature range: -40 to +85°C.
- 小型・低背：1608サイズ、厚み1mm以下
- 高周波広帯域減衰特性：500～5000MHz
- 高減衰特性
- 使用温度範囲：-40～+85°C

Electrical Characteristics

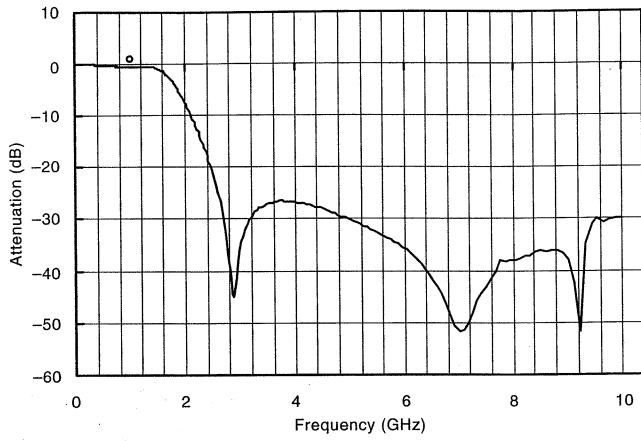
Part Number	LTF1608LN-FR80N	LTF1608LN-F1R3N	LTF1608LN-F2R0N	LTF1608LN-F2R4N	LTF2012LN-FR50N
Rated Voltage (V DC)	25max.	25max.	25max.	25max.	25max.
Rated Current (mA DC)	200max.	200max.	200max.	200max.	200max.
Cut-off Frequency (MHz)	800 ± 50	1250 ± 50	1950 ± 50	2450 ± 50	500 ± 50
Attenuation at 20dB	2GHz min.	2.5GHz min.	4GHz min.	5GHz min.	1GHz min.

Attenuation Characteristics

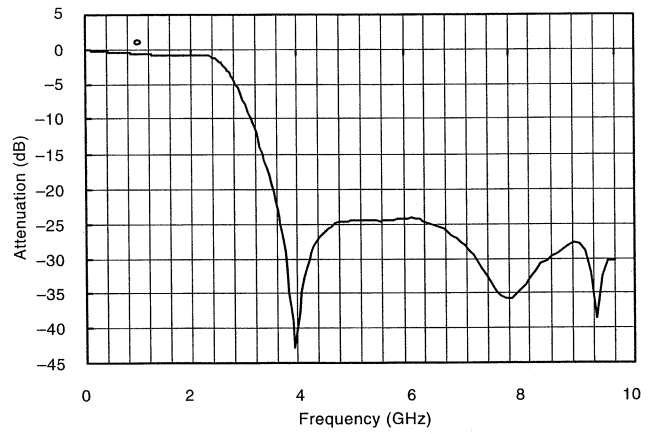


Attenuation Characteristics

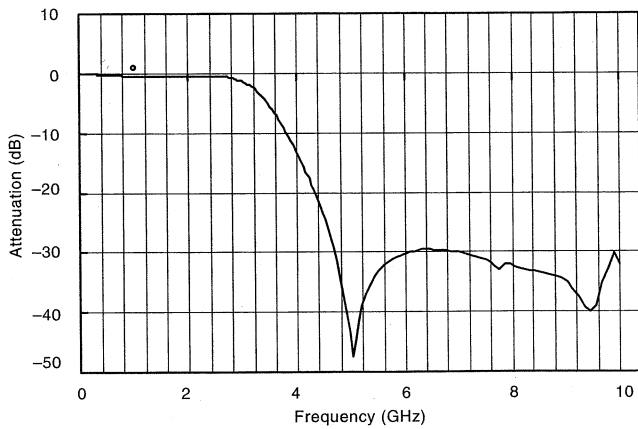
LTF1608LN-F1R3N



LTF1608LN-F2R0N



LTF1608LN-F2R4N



LTF2012LN-FR50N

