

Code: LF-002

FILTER LTE **LF-002**

The LF-002 is designed to filtering unwanted signals in the 791-862 MHz frequency band intended for the implementation of LTE data transmission services.



Working frequency band:	5 ... 1000 MHz
Stop-band:	821 ... 1000 MHz
Return loss:	> 4.3 dB @ 791 MHz > 4.8 dB @ 793 MHz > 25 dB @ 821 MHz > 35 dB @ 832 MHz > 25 dB @ 862 MHz > 25 dB @ 1000 MHz
Insertion loss:	0.3 dB @ 5 MHz < 3.2 dB @ 782 MHz < 3.5 dB @ 786 MHz < 4.2 dB @ 790 MHz
Main features:	• It is equipped with DC pass • Shielded • For indoor use • F type connectors
Weight:	0.0184 kg
Dimensions:	Ø 13 x 41 mm
Guarantee:	2 years