



MR (Medium Rejection) LTE/4G filters 470...774 MHz (Ch.58), "F" connector

LTE/4G filters with medium rejection against interference from channel 58 up. The built-in female "F" connector can be used to plug the filter straight into the equipment to be protected from interference.

Ref.	403101
Logical ref.	TSK58FQLTE
EAN13	8424450154564

Packing

Box	10 pcs.
Carton	50 pcs.

Physical data

Net weight	76.00 g
Gross weight	80.00 g
Width	63.00 mm
Height	32.00 mm
Depth	22.00 mm
Main product weight	76.00 g

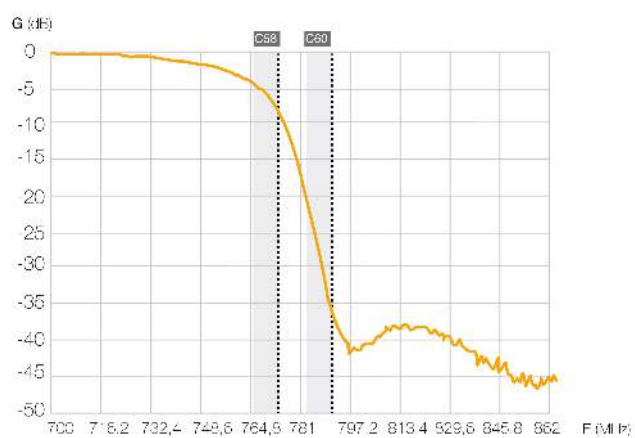
Highlights

- Plug-in format with integrated connector that adapts to any equipment
- Low insertion losses to avoid any impacts on the distributed signals

Main features

- Indoor installation
- Compact and light-weight size

Graphic documentation



Frequency response

Technical specifications : Ref. 403101

Rejected band	MHz	791 ... 862
Rejected band attenuation	dB	> 25
Pass band	MHz	470 ... 774
Pass band attenuation	dB	1
Number of inputs		1
Number of outputs		1
Connectors		"F" type
Operating temperature	°C	-5 ... 45
Protection index		20