



## VHR (Very High Rejection) micro-cavities LTE/4G filter 5...782 MHz (Ch.59), "F" connector

LTE/4G filter with very high rejection from channel 59 up. Recommended whenever interfering signals and DTT channels are adjacent and/or interfering signals are much more powerful than TV signals.

<b>Ref.</b>	403302
<b>Logical ref.</b>	TSK59LTE
<b>EAN13</b>	8424450166161

### Packing

<b>Box</b>	1 pcs.
<b>Carton</b>	14 pcs.
<b>Bucket</b>	56 pcs.

### Physical data

<b>Net weight</b>	197.00 g
<b>Gross weight</b>	197.00 g
<b>Width</b>	97.00 mm
<b>Height</b>	66.00 mm
<b>Depth</b>	26.00 mm
<b>Main product weight</b>	197.00 g

### Highlights

- Parameters withstand environmental changes in terms of temperature and humidity
- Manufactured using very high-quality components, which guarantee no changes in the frequency response
- Optimal filtering of adjacent interfering signals

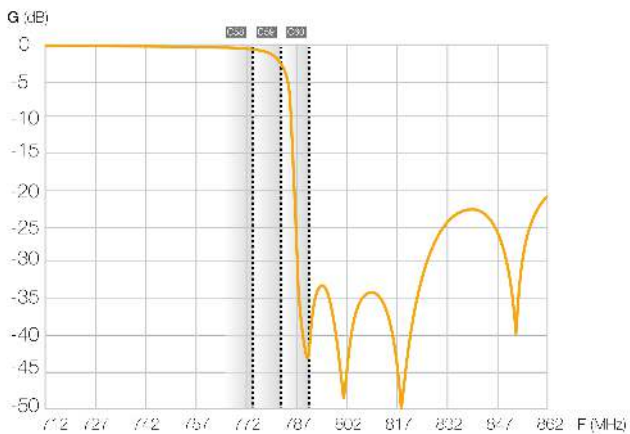
## Main features

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- Minimum through losses in order to minimize any losses on wanted signals
- Specifically designed to avoid overloading launch amplifiers and other active equipment in the system
- Indoor or outdoor installation (with ref. 4163 case)

## Graphic documentation

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Frequency response

## Technical specifications : Ref. 403302

Rejected band	MHz	791 ... 862
Rejected band attenuation	dB	> 40
Pass band	MHz	5 ... 782
Pass band attenuation	dB	0.5
Number of inputs		1
Number of outputs		1
Connectors		"F" type
Operating temperature	°C	-5 ... 45
Protection index		20