



RTLPF-520

5th Order | 25W | 50Ω | Low Pass Filter

RTLPF-520(E) -xxx Low Pass Filter is designed for engineering laboratory measurements like amplifier testing and measurement or attenuating high-frequency out-of-band harmonics etc. Small-size, available as complete enclosed (shielded, E-series) unit, or just as simple module (not enclosed), bot versions are equipped with SMA-F connectors. Ideal for laboratory measurements where plug-and-play and high reliability is needed.

RTLPF-520(E) - 160 D.C. to 1.9MHz (160m band)

RTLPF-520(E) - 80 D.C. to 3.8MHz (80m band)

RTLPF-520(E) - 40 D.C. to 7.2MHz (40m band)

RTLPF-520(E) - 20 D.C. to 14.4MHz(20m band)

RTLPF-520(E) - 10 D.C. to 29MHz (10m band)

RTLPF-520(E) - 6 D.C. to 52MHz (6m band)

- ✓ low insertion loss
- ✓ completely shielded
- ✓ low pass-band ripple
- ✓ excellent return loss

				
Frequency Ranges	Insertion Loss	Return Loss	Passband Ripple	Power Input
D.C. to 52MHz	0.15dB typ.	-33dB typ.	0.65dB typ.	CW 25W max.

Can be customized (connector types, bands, parameters etc.) to your needs.
Contact Us and we will help You!

