



USB RF Attenuator

50 MHz – 6 GHz

Description:

USBATT - USB powered RF attenuator with operation range from 50MHz to 6GHz. Attenuation can be controlled through keypad and LED display or computer application.

Technical specifications:

Impedance: 50 Ω

Frequency Range 50 MHz to 6000 MHz

Attenuation Range: 0 – 90 dB

Min. attenuation Step: 0.25 dB

Insertion loss:	Range	Typ.	Max.
	0-30dB	6dB	9,5dB
	30-60dB	7,5dB	12,5dB
	60-90dB	9dB	16dB

Switching Speed: 10µs typ.

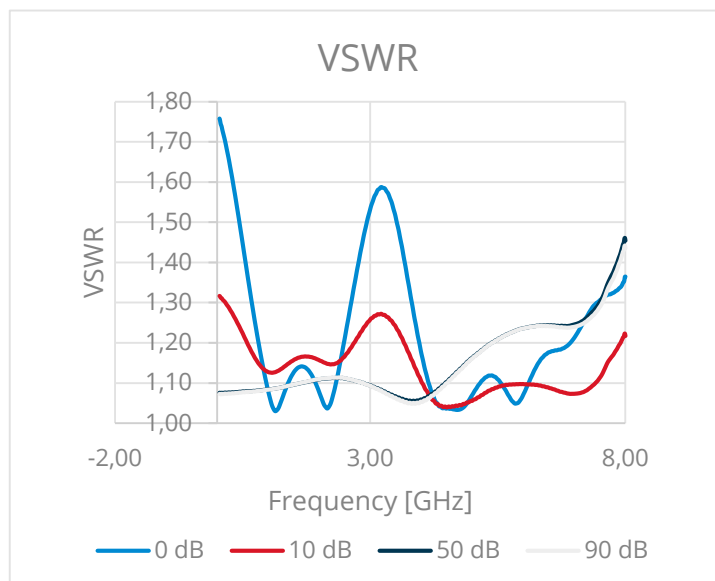
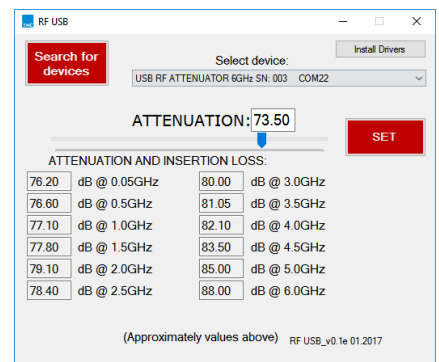
Input/Output VSWR: Max. 2:1, Typ. 1.3

Max. RF Input Power 28 dBm CW; 31 dBm Pulse

RF Connectors: SMA - female

Dimensions: 55x80x25 mm.

Package content: USBATT, USB cable, Software package





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