

SM 02-01 SMA

Shunt 0.1 Ohm with SMA connector



Short description

The SM 02-01 SMA shunt is intended for measuring fast transient current pulses up to a bandwidth of 3 GHz.

Technical parameters

Frequency range	DC ... 3 GHz
Input resistance	0.1 Ω
Output resistance	50 Ω
Continuous power rating	3.3 W
Measuring output	50 Ω , SMA
Correction factor	26 dB
Single pulse capacity 5/50 ns, 1/60 ns	180 A

Frequency response

