

Calibration Impedance

R25/50/100Ω

Datasheet



In Compliance with

- > IEC 61000-4-11
- > IEC 61000-4-34

Introduction

R25/50/100Ω is designed according to IEC 61000-4-11 and IEC 61000-4-34 for the calibration of rise and fall time during the voltage dips.

Features

- > High accuracy, non-inclusive resistors

Application Areas

- > Telecom
- > IT
- > Pharmaceuticals
- > Broadcasting
- > Train & rail transit
- > Military
- > Avionics
- > New energy
- > New energy automotive

Model	Impedance (Ω)	Accuracy (%)	Power (W)	Rated Current
R100Ω/1134	100	±10%	2000	≤50 A
R50Ω/1134	50	±10%	3000	50 A < I ≤ 100 A
R25Ω/1134	25	±10%	6000	>100 A



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