

Resistor Unit for Axle Resistance Measurement

SICO 3016

Quick and reliable measurements of the axle resistance in which the track circuit drops out (occupation of a line with shunting resistor)

Resistance settings: 0.1 | 0.2 | 0.3 | 0.4 | 0.5 | ... | 2.7 | 2.8 | 2.9 | 3 Ohm

Data

Resistance settings: 0.1 | 0.2 | 0.3 | 0.4 | 0.5 | ... | 2.7 | 2.8 | 2.9 | 3 Ohm
Frequency range: up to 30 kHz
Operating temperature range: -20°C to 55°C
IP code: IP54
Dimensions: 80 x 160 x 60 mm
Weight: approx. 840g

Technology

Resistor unit for axle resistance measurement SICO 3016 can be used for acceptance/ reconstruction tests and inspections of track circuits.

SICO 3016 permits quick and reliable measurements of the axle resistance in which the rail relay drops out.

The selection of the resistance by outlet socket ensures ease of use.

The Rail Clip Contact SZ 1103 is recommended for quick and secure installation of SICO 3016 on the rails.

Delivery

- Resistor SICO 3016
- Manual
- Acceptance test certificate 3.1 according BS EN 10204

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