

## Shunt resistor 0.2 $\Omega$

### 7029



- 0.2  $\Omega$ ,  $\pm 1\%$ , 20 W
- Max. working voltage: 550 Volt
- Connection: solder terminals

#### Application

- External shunt resistor in connection with the universal AC/DC transmitter type 4179 or trip amplifier type 2231.

#### Load

- 12.5 W without heat sink.
- 25 W with 535 cm<sup>2</sup> x 1 mm heat sink.

