

Regen Resistor DC 06X



Power resistance in thick-film technologies on steel substrate

- pulse strong
- low inductive
- easy mounting

Article Number and Miscellaneous

Article number	20-014-061-Z1
Dimensions	61 x 41 x 1 mm (Length x Width x Thickness)

Specification

Resistance value	15 Ω
Tolerance	±10 %
Temperature coefficient	150 ppm/°C
Operating voltage	1000 V DC
Withstand voltage of the isolation	2.5 kV DC, 60 s at 50 Hz
Stability (maximumΔR/R)	±20 %
Higher inductivity	< 6 μH
Temperature range (operation/storage)	-50 ... +200 °C/-40 ... +105 °C
Tightening torque (Mounting screws)	6 Nm
Cover	glass
Protection type	IP00
Connection type	400 mm strand
Nominal power	100 W (heat sink necessary)
Mounting	M5
Weight	20 g