

Data sheet

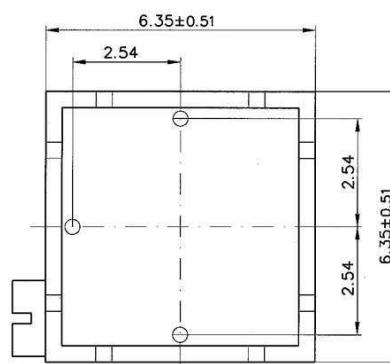
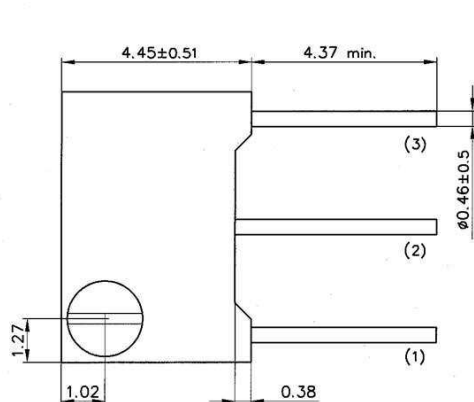
Cermet preset potentiometers

Ordering code no.: 20 468.....



Series 460
Type 468 / 64P

Basic design: encased, 12 spindle turns



Technical data

Rated resistance range	10 Ω – 2 M Ω	Temperature range	-65 °C to + 150 °C (< 100 Ω = $\pm$ 250 ppm / °C)
Resistance tolerance	$\pm$ 10 %	Temperature coefficient	$\pm$ 100 ppm / °C
Law (resistance taper)	lin	Electrical travel	12 spindle turns
Rated dissipation	0.25 W / 85 °C (derating to 0 W / 150 °C)	Starting torque	max. 2.1 Ncm
Limiting element voltage	200 V ~	Durability	200 cycles
Insulation resistance	1 G Ω		

Technical details subject to change

This catalogue gives no information on product availability. The information is only for product description and is not legally binding. Any technical item is subject to change.