



The long-life shunts are used to extend the current measuring range of moving-coil meters for the reliable display and processing of direct currents, especially at high currents of up to 15000A.
The direct current flowing through the shunt generates a proportional voltage drop, which can be displayed for example with a moving-coil measuring device connected in parallel or processed electronically.
The shunts comply with DIN 43703 and DIN EN 60051.
Class 0.2 on request

Technical data	
Accuracy class	0,5
Input	400, 600 A
Output	60 mV

Variants (8)

Article no.	Description
70032-1111	Shunt 400 A/60 mV Kl. 0,5 design B
70032-1113	Shunt 600A/60mV Kl. 0.5 design B
70032-1117	Shunt 300 A/60 mV Kl. 0,5 Form B
70032-1120	Shunt 800A/60mV Kl. 0.5 Form B
70032-1202	Shunt 1000A/60mV Kl. 0.5 Form B
70032-1203	Shunt 1200A/60mV Kl. 0.5 Form B
70032-1204	Shunt 500A/60mV Kl. 0.5 design B
70032-1206	Shunt 2000A/60mV Kl. 0.5 Form B