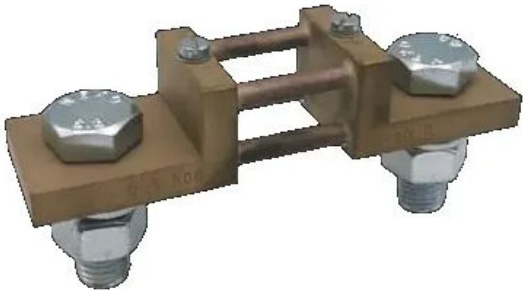


Design B 60mV Kl. 0,5



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.

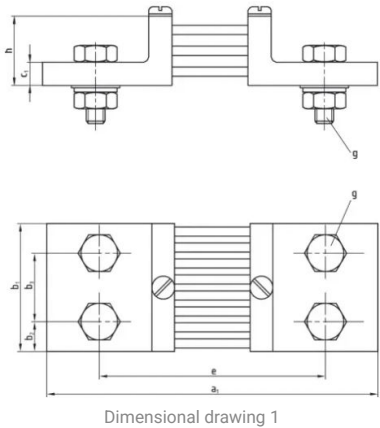
The direct current flowing through the shunt generates a proportional voltage drop, which can be displayed for example with a moving-coil measuring device connected in parallel or processed electronically.

The shunts comply with DIN 43703 and DIN EN 60051.

Class 0.2 on request

Technical data	
Accuracy class	0,5
Design	B
Output	60 mV

Drawings and views



Dimensional drawing 1

Types

Article no.	Input	g (screw)	a ₁	b ₁	b ₂	c ₁	e	h	Description
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
70032-1111	400 A	M16 x 45	145 mm	40 mm	20 mm	10 mm	105 mm	30 mm	Shunt 400 A/60 mV Kl. 0,5 design B
70032-1117	400 A								Shunt 300 A/60 mV Kl. 0,5 Form B
70032-1113	600 A								Shunt 600A/60mV Kl. 0.5 design B