

BP 4 Measuring Shunts

Features

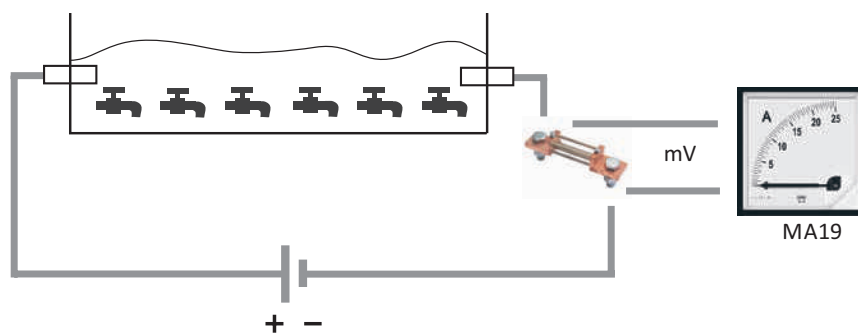
1A
...
500 A

Class
0.5



- Extension of d.c. current measuring ranges of moving-coil ammeters.
- Accuracy class 0.5.
- Shunts of 1...25 A ranges are fixed on an isolating base.
- On request, additional chemical coating are available (lackering, silver or nickel plating)

Example of application



Process of fillings electroplating.

Inputs

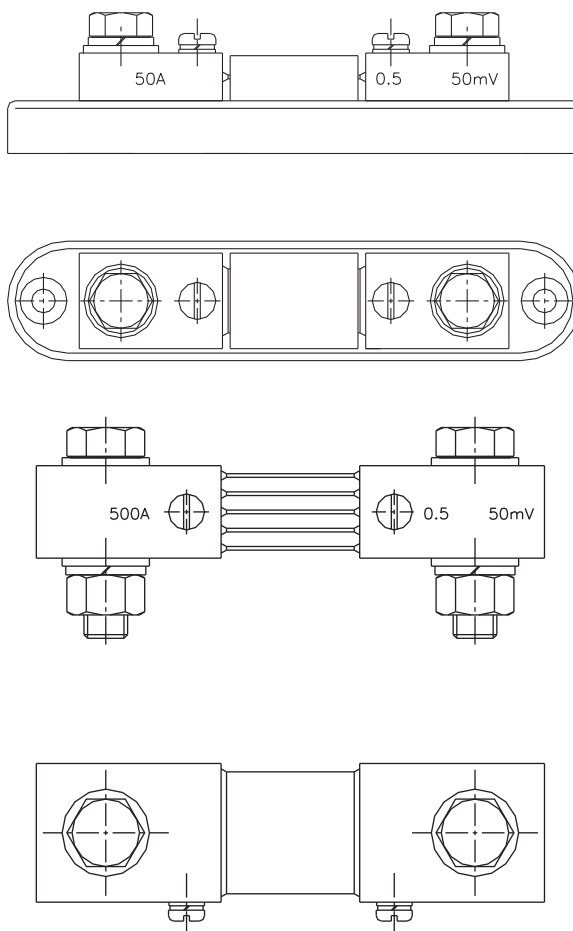
I

DC

Outputs

50
mV

Kind of version



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Ordering

Shunts-	XXX XXX	XXXXX	XX	X	X
Voltage drop: 50 mV	BP4 050				
Measuring range and version: range designation acc. to the table 1		XXXXX			
Version: standard			00		
custom-made*			XX		
Language: Polish				P	
English				E	
Indian				I	
Acceptance tests: without quality inspection certificate					0
with Quality inspection certificate					1
with test certificate					2

* after agreeing with the manufacturer

Table 1

No.	Measuring range	Designation for BP4
2	5 A	5A00A
3	10 A	10A0A
5	25 A	25A0A
7	50 A	50A0A
9	100 A	100AA
10	150 A	150AA
11	200 A	200AA
15	300 A	300AA
17	500 A	500AA

Example of order:

The code: **BP4 050-5A00A-00-E-0** means:

- BP4 050** - shunt BP4 with voltage drop 50 mV
- 5A00A** - measuring range 5A, version on the base
- 00** - standard version
- E** - English version
- 0** - Without Quality inspection certificate

See Also



Moving - coil meters of MA series.

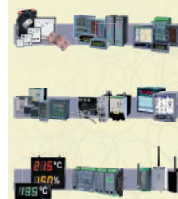


Digital meters N24, N25.



Measuring transducers of P20 series.

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For more information about SIFAM's products please visit our website

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