

192M2044

Voltage transformer BTV 25 440/100VAC 25VA class 1



Measures and converts the input value taken at the primary point of a transformer unit into a directly proportionate voltage signal. BTV 25 models are voltage transformer units.

Voltage transformers are used specifically for supplying monitoring equipment, so it is not recommended to connect other components which could affect accuracy. This is due to the effect of the phase shift error. If consumption is greater than 25 VA, another transformer must be added.

General characteristics

- Accuracy class: 1%

Dielectric quality: 3 kV over 1 min.Operating frequency: 50-60 Hz

- Permanent overload: 1.2 Un

Link to the reference

https://apac.socomec.com/en/reference/ 192M2044

39121032
EC002046
4186
1998-07-09
ES
440440
100
2
25
1
cs
IP00
Other
Yes
No
112
104
83
No
3596031088300
8504318090
PC
2.44
0.11
0.11
0.16
25 VA
440 VAC / 100 VAC

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