

VT

Measurement voltage transformers



Description

Measurement voltage transformers. Accuracy class 1, power 25 VA and Accuracy class 0,5, power 10 VA

Applications

Used in AC electricity lines to obtain a lower voltage in the secondary than in the primary, so that it can be measured by electronic equipment

References

Type	Code	Voltage	Class 0,5 (Power - VA)	Class 1 (Power - VA)
VT2311	M72311.	230 / 110 V	10	25
VT3823	M72352.	380 / 230 V	10	25
VT4011	M72321.	400 / 110 V	10	25
VT4023	M72322.	400 / 230 V	10	25
VT4411	M72331.	440 / 110 V	10	25
VT4423	M72332.	440 / 230 V	10	25
VT4811	M72341.	480 / 110 V	10	25
VT4823	M72342.	480 / 230 V	10	25
VT7011	M72381.	700 / 110 V	10	25
VT7023	M72382.	700 / 230 V	10	25

Dimensions

Fix support

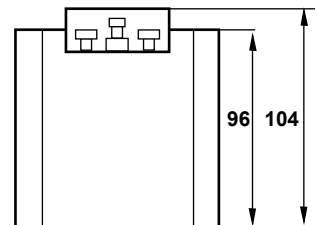
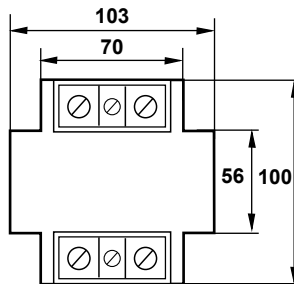
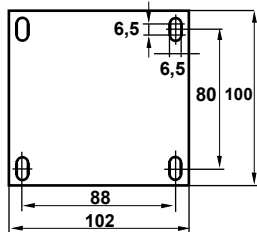


Diagram connection

