



Control transformer, 230 V, 0.06 kVA

Part no. STN0,06(230/230)
 Catalog No. 204934
 Alternate Catalog No. STNP06-G2-G2

Delivery program

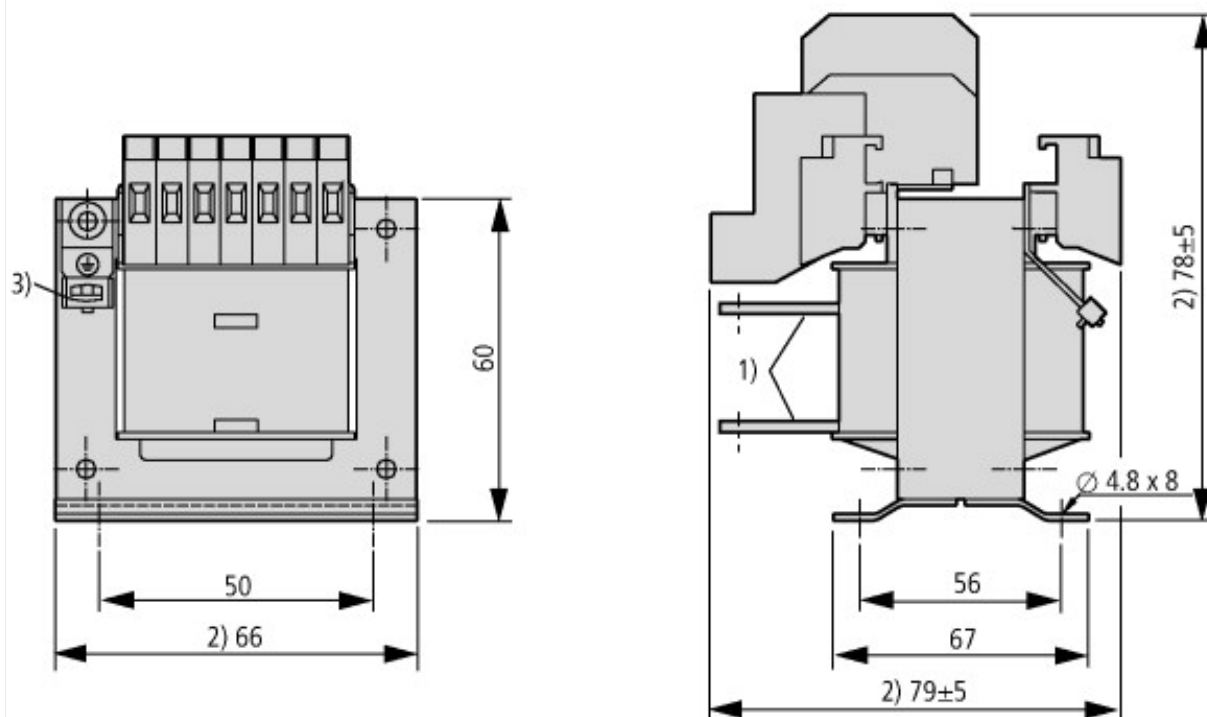
Product range			Single-phase control transformers ST...
Basic function			Single-phase STN control transformers
Rated output voltage		V	230
Rated power		kVA	0.06
Terminal diagram / contact assignment			

10.11 Short-circuit rating			Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.12 Electromagnetic compatibility			Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.13 Mechanical function			The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / One-phase control transformer (EC002486)			
Electric engineering, automation, process control engineering / Transformer, converter, coil / Control transformer / One-phase control transformer (ecI@ss10.0.1-27-03-13-02 [AAB620015])			
Built as safety transformer			No
Built as isolating transformer			No
Built as energy saving transformer			No
Primary voltage 1		V	230 - 230
Primary voltage 2		V	0 - 0
Primary voltage 3		V	0 - 0
Primary voltage 4		V	0 - 0
Primary voltage 5		V	0 - 0
Primary voltage 6		V	0 - 0
Primary voltage 7		V	0 - 0
Primary voltage 8		V	0 - 0
Primary voltage 9		V	0 - 0
Primary voltage 10		V	0 - 0
Secondary voltage 1		V	230 - 230
Secondary voltage 2		V	0 - 0
Secondary voltage 3		V	0 - 0
Secondary voltage 4		V	0 - 0
Secondary voltage 5		V	0 - 0
Secondary voltage 6		V	0 - 0
Secondary voltage 7		V	0 - 0
Secondary voltage 8		V	0 - 0
Secondary voltage 9		V	0 - 0
Secondary voltage 10		V	0 - 0
Rated apparent power		VA	60
Type of insulation material acc. IEC 85			B
Short-circuit-proof			No
Relative short circuit voltage		%	11
Width		mm	85
Height		mm	91
Depth		mm	79
Degree of protection (IP)			IP00
Ring core			No
Suitable for mounting on PCB			No
Modular version			No
Conductor material			Copper

Dimensions



- ① Connection lugs
- ② Maximum space requirement
- ③ with STN0,06-02 ground connection at bottom

Assets (links)

[Declaration of CE Conformity](#)

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