

Transformers

D7536 = Product group; Product group discount D 75 3_

HAHN Transformers
Non Short-Circuit Proof
Output: 6VA
Input Voltage: 230V
Core: EI42

Features

- Winding of double coated copper wire for better insulation, vacuum casted, two chambers
- Connections for PCB use

Technical Specifications

Temperature Resistance Class:.....Ta 70/B
End Temperature in Standard Use:120°C
Permissible Overtemperature²⁾:50K
Primary Voltage (50/60Hz):230V AC
Performance, Max. (Ta 70/B)¹⁾:6VA
Test Voltage:4kV/50Hz
No-Load Voltage (According to VDE 0570):<2 x U_{N sec}

¹⁾ Taking into Account the Indicated Temperature Resistance Class,
²⁾ At 70°C Ambient Temperature

Approvals

0570,  

Additional Products

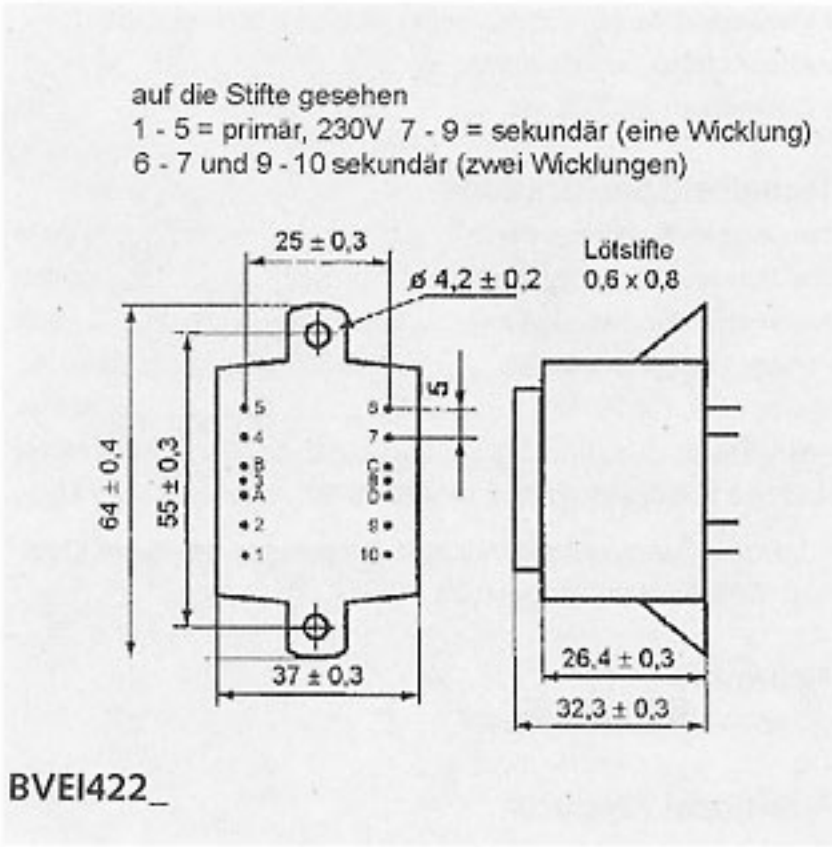
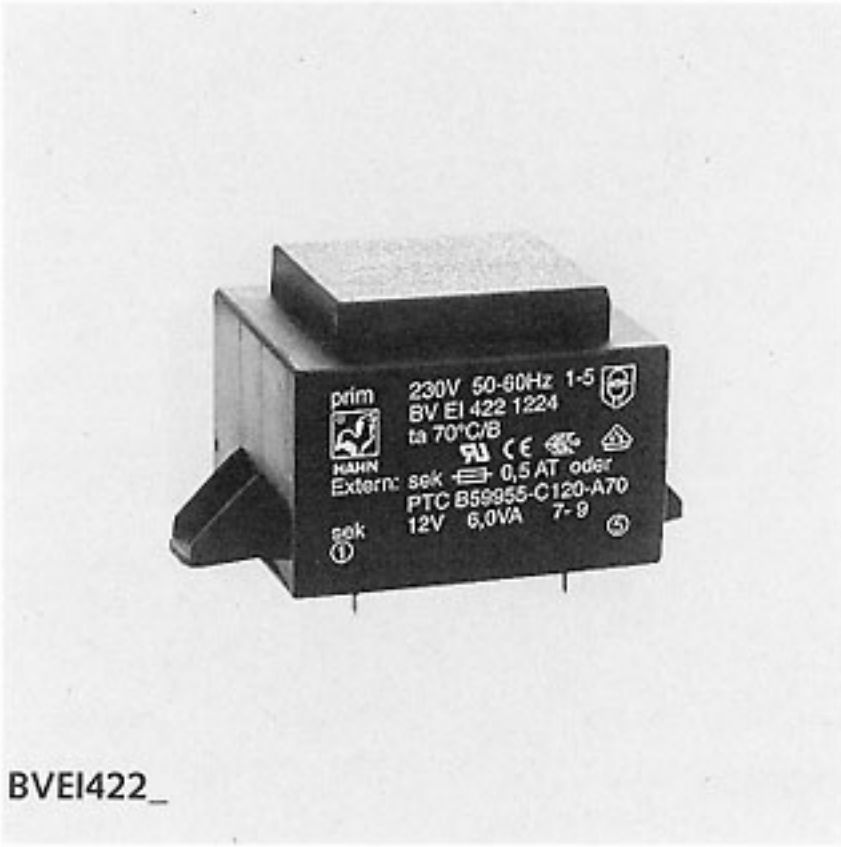
Orders of 100 pieces on request, delivery time approx. 5 weeks.

Terms of Delivery

Minimum order quantity: 1 PKU = 1 piece

Manufacturer:  HAHN GmbH & Co. KG
<http://www.hahn-trafo.com>

Part Nr.	Part description
BVEI4221222	Transformer 6VA 230V 9V 667mA
BVEI4221224	Transformer 6VA 230V 12V 500mA
BVEI4221226	Transformer 6VA 230V 15V 400mA
BVEI4221223	Transformer 6VA 230V 2x9V 2x334mA
BVEI4221225	Transformer 6VA 230V 2x12V 2x250mA
BVEI4221227	Transformer 6VA 230V 2x15V 200mA



D7545 = Product group; Product group discount D 75 4_

HAHN Transformers
Non Short-Circuit Proof
Output: 10VA
Input Voltage: 230V
Core: EI48

Features

- Winding of double coated copper wire for better insulation, vacuum casted, two chambers
- Connections for PCB use

Technical Specifications

Temperature Resistance Class:.....Ta 70/B
End Temperature in Standard Use:120°C
Permissible Overtemperature²⁾:50K
Primary Voltage(50/60Hz):230V AC
Power, Max. (Ta 70/B)¹⁾:10VA
Test Voltage:4kV/50Hz
No-Load Voltage (According to VDE 0570):<2 x U_{N sec}

¹⁾ Taking into Account the Indicated Temperature Resistance Class,
²⁾ At 70°C Ambient Temperature

Approvals

0570,  

Additional Products

Orders of 100 pieces on request, delivery time approx. 5 weeks.

Terms of Delivery

Minimum order quantity: 1 PKU = 1 piece

Manufacturer:  HAHN GmbH & Co. KG
<http://www.hahn-trafo.com>

Part Nr.	Part description
BVEI4811167	Transformer 10VA 230V 9V 1111mA
BVEI4811172	Transformer 10VA 230V 12V 833mA
BVEI4811184	Transformer 10VA 230V 15V 667mA
BVEI4811119	Transformer 10VA 230V 2x12V 417mA
BVEI4811120	Transformer 10VA 230V 2x15V 333mA

