



HAHN QUALITY

Performance that builds trust.

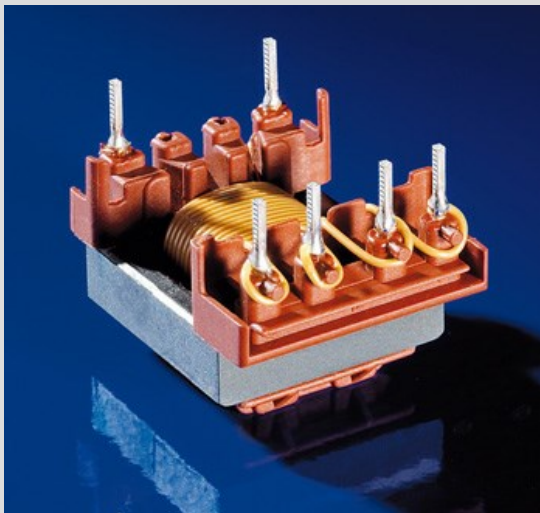


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Product summary
Printed circuit-board transformers
Flat-type transformers
Transformers RAST5
Non-encapsulated transformers
Customer-optimized specialty transformers
Flyback converter
EE 16
EE 20
Switch mode power supply-transformers
Chokes with Iron-core
Fine-wire-coils
Top-Hat-Rail Fixtures
Electrical Power Supply Facilities
Torodial core transformers
Compact power supply unit
Product search
Catalog

Flyback converter type EE 16/5, Capacity 5 W/ 7 W

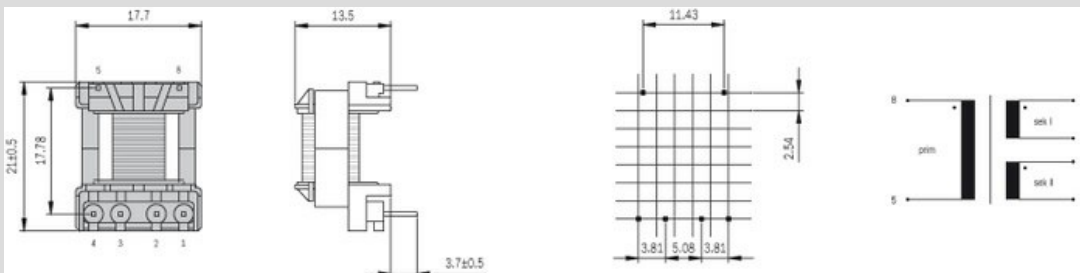


Technical Specifications

- Construction to EN 61 558, EN 60 950
- **Creeping distance 8 mm min.**
- UL listed materials
- Insulation material class E
- Two outputs for connection in parallel or in series

100 % piece inspection

- Inductance
- Turns ratio
- Winding direction
- Voltage resistance (50Hz/2s)



Dimensions without tolerance indications +/- 0,3
The right of alterations is reserved

TinySwitch-II® Product Family TNY 264

Order No.	Output W	Primary voltage [V]	Connecting pin prim.	Secondary voltage [V]	Current sec . [mA]	Connecting pin sek.
V 50100	5,0	85-265	5-8	2 x 3	2 x 830	1-4 / 2-3
V 50101	5,0	85-265	5-8	2 x 9	2 x 280	1-4 / 2-3
V 50102	5,0	85-265	5-8	2 x 12	2 x 210	1-4 / 2-3
V 50103	5,0	85-265	5-8	2 x 15	2 x 170	1-4 / 2-3

TinySwitch-III® Product Family TNY 276

Order No.	Output W	Primary voltage [V]	Connecting pin prim.	Secondary voltage [V]	Current sec . [mA]	Connecting pin sek.
V 50110	7,0	85-265	5-8	2 x 3	2 x 1170	1-4 / 2-3
V 50111	7,0	85-265	5-8	2 x 9	2 x 390	1-4 / 2-3
V 50112	7,0	85-265	5-8	2 x 12	2 x 290	1-4 / 2-3
V 50113	7,0	85-265	5-8	2 x 15	2 x 130	1-4 / 2-3

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