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Data sheet: BV EI 305 2056

Size 5 a: height 29.8 mm

3,0 VA

ta 40/F

BV EI 305 ...

Several hundreds of types provide high electrical safety and long service-life for printed circuit boards, household appliances, leisure electronics, heating and control technology as well as in assembly techniques. Transformers for special requirements with lower open-circuit (no-load) loss capacity are also available in the range.

absolutely short-circuit-proof

minimal size

test certifications to ENEC 10-, VDE, UL- and CSA-regulations

vaccum encapsulated, bobbin with dual chamber windings

temperature class ta 40°C/F and ta 70°C/F

high electrical safety and long service-life properties

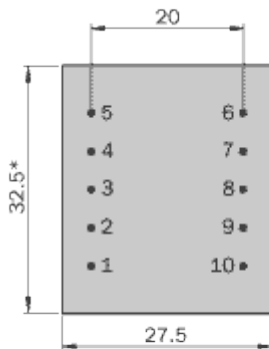
individually tested with certificate

excellent temperature fluctuation resistance properties

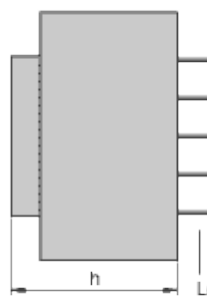
self-extinguishing cast housing and sealing material



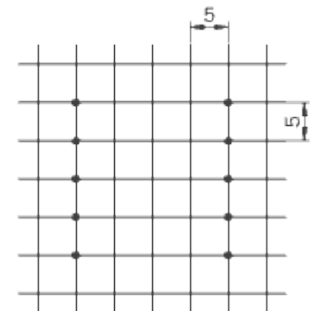
Article no. BV	Output ta 40°C/F	prim.V	Connecting pins	Operating point sec. $\pm 5\%$	Connecting pins	No-load voltage V $\pm 5\%$
BV EI 305 2056	3,0	230	1-5	2x9 V 167 mA	6-7/9-10	15,9/15,9



Ansicht auf die Stifte



Lötstift 0,6x0,8/
Rundpin $\varnothing 0,8$



Maße ohne Toleranzangabe $\pm 0,3$ mm,
Ausführungsänderungen vorbehalten

Dimensions with no indication of tolerances $\pm 0,3$ mm.