



# E3016 (EI 30/16,5)

2VA - Ta70°B

weight - 100gr.

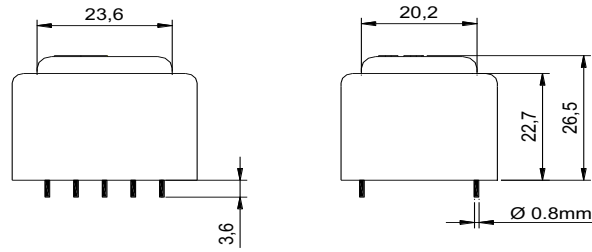


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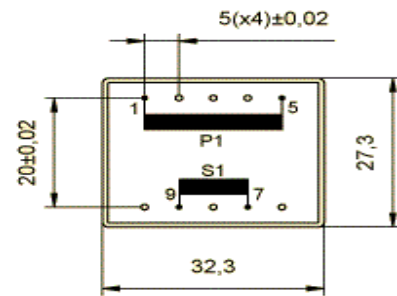
## ENCAPSULATED TRANSFORMERS

According EN61558, EN60590, EN60472, UL506, UL1585, UL5085 · Short circuit proof



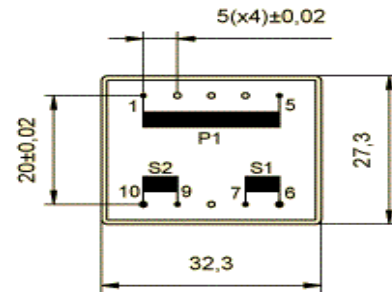
### SINGLE SECONDARY, 2VA. Ta70°B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3016014	E3016114	4,5V	444mA	Short circuit proof
E3016000	E3016100	6V	333mA	
E3016002	E3016102	7,5V	266mA	
E3016004	E3016104	9V	222mA	
E3016006	E3016106	12V	166mA	
E3016008	E3016108	15V	133mA	
E3016010	E3016110	18V	111mA	
E3016012	E3016112	24V	83mA	



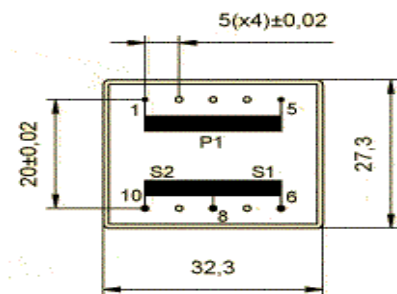
### DUAL SECONDARY, 2VA. Ta70°B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3016015	E3016115	2x4,5V	2x222mA	Short circuit proof
E3016001	E3016101	2x6V	2x166mA	
E3016003	E3016103	2x7,5V	2x133mA	
E3016005	E3016105	2x9V	2x111mA	
E3016007	E3016107	2x12V	2x83mA	
E3016009	E3016109	2x15V	2x66mA	
E3016011*	E3016111	2x18V	2x55mA	
E3016013*	E3016113	2x24V	2x41mA	



### CENTER TAPPED, 2VA. Ta70°B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3016035	E3016135	2x4,5V	2x222mA	Short circuit proof
E3016021	E3016121	2x6V	2x166mA	
E3016023	E3016123	2x7,5V	2x133mA	
E3016025	E3016125	2x9V	2x111mA	
E3016027	E3016127	2x12V	2x83mA	
E3016029	E3016129	2x15V	2x66mA	
E3016031*	E3016131	2x18V	2x55mA	
E3016033*	E3016133	2x24V	2x41mA	



VDE certification: Vin 230V - Vout 4,5...30V or 2x4,5V...2x15V models approved. File 40044905