



E3011 GREEN SERIES

EI 30/10.5 1,2VA - Ta70°B

weight - 75gr.



CU US



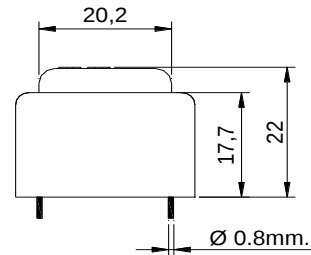
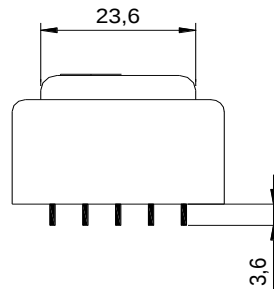
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EuP ENCAPSULATED TRANSFORMERS

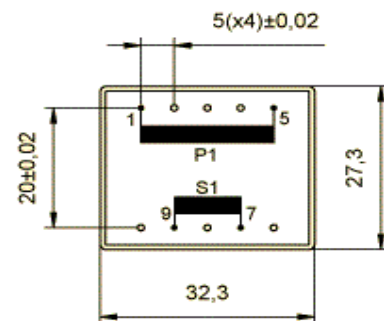
According EN61558, EN60590, EN60472, UL506, UL1585, UL5085 - Short circuit proof

POWER LOSS: <0,4W



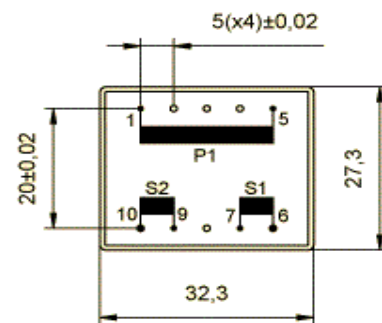
SINGLE SECONDARY, 1,2VA. Ta70B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3011864	E3011964	4,5V	266mA	Short circuit proof
E3011850	E3011950	6V	200mA	
E3011852	E3011952	7,5V	160mA	
E3011854	E3011954	9V	133mA	
E3011856	E3011956	12V	100mA	
E3011858	E3011958	15V	80mA	
E3011860	E3011960	18V	66mA	
E3011862	E3011962	24V	50mA	



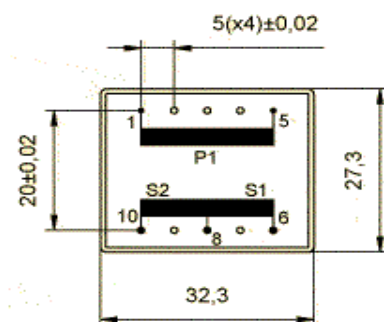
DUAL SECONDARY, 1,2VA. Ta70B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3011865	E3011965	2x4,5V	2x133mA	Short circuit proof
E3011851	E3011951	2x6V	2x100mA	
E3011853	E3011953	2x7,5V	2x80mA	
E3011855	E3011955	2x9V	2x66mA	
E3011857	E3011957	2x12V	2x50mA	
E3011859	E3011959	2x15V	2x40mA	
E3011861	E3011961	2x18V	2x33mA	
E3011863	E3011963	2x24V	2x25mA	



CENTER TAPPED, 1,2VA. Ta70B

HR REFERENCE		Vo/Vsec=1,7 Vo --> Is=0 Vsec --> Isec=In		Protection
Prim. 230V	Prim. 115V	Vsec	Isec	
E3011885	E3011985	2x4,5V	2x133mA	Short circuit proof
E3011871	E3011971	2x6V	2x100mA	
E3011873	E3011973	2x7,5V	2x80mA	
E3011875	E3011975	2x9V	2x66mA	
E3011877	E3011977	2x12V	2x50mA	
E3011879	E3011979	2x15V	2x40mA	
E3011881	E3011981	2x18V	2x33mA	
E3011883	E3011983	2x24V	2x25mA	



EuP (Energy-using products) law starting in 2023

ENEC + VDE certification: Vin 230V - Vout 4,5...30V or 2x4,5V...2x15V models aproved. File 40044906