



# C7540 (EI 75)

120VA - Ta40°C

Dim:62x75x84mm

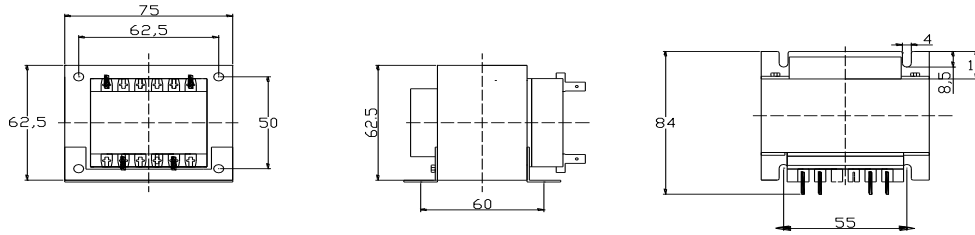


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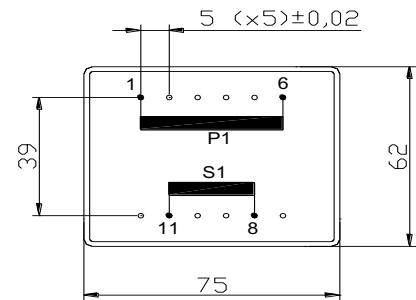
## OPEN FRAME TRANSFORMERS

According EN61558, EN60590, EN60472, UL506, UL1585, UL5085 · External protection



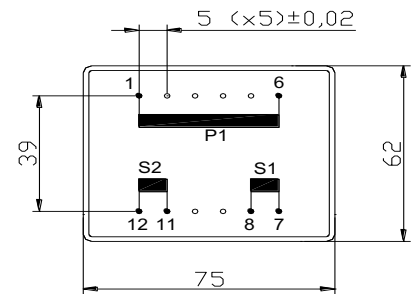
### SINGLE SECONDARY, 120VA. Ta=40°C

HR REFERENCE		Vo/Vsec=1,3 Vo → Is=0 Vsec → Isec=In		Prot. Prim. 230V: 50mA/T 115V: 100mA/T
Prim. 230V	Prim. 115V	Vsec	Isec	Prot. Sec. mA/F
C7540014	C7540114	4,5V	26667mA	27000mA
C7540000	C7540100	6V	20000mA	20125mA
C7540002	C7540102	7,5V	16000mA	17000mA
C7540004	C7540104	9V	13333mA	15000mA
C7540006	C7540106	12V	10000mA	11000mA
C7540008	C7540108	15V	8000mA	9000mA
C7540010	C7540110	18V	6667mA	7000mA
C7540020	C7540120	20V	6000mA	7000mA
C7540012	C7540112	24V	5000mA	6000mA



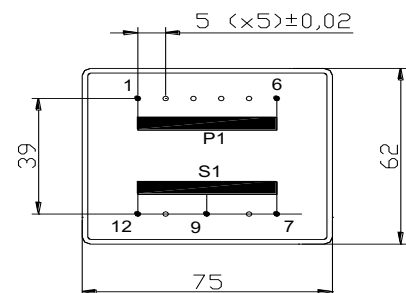
### DUAL SECONDARY, 120VA. Ta=40°C

HR REFERENCE		Vo/Vsec=1,3 Vo → Is=0 Vsec → Isec=In		Prot. Prim. 230V: 50mA/T 115V: 100mA/T
Prim. 230V	Prim. 115V	Vsec	Isec	Prot. Sec. mA/F
C7540015	C7540115	2x4,5V	2x13333mA	2x14000mA
C7540001	C7540101	2x6V	2x10000mA	2x11000mA
C7540003	C7540103	2x7,5V	2x8000mA	2x10000mA
C7540005	C7540105	2x9V	2x6667mA	2x7000mA
C7540007	C7540107	2x12V	2x5000mA	2x6000mA
C7540009	C7540109	2x15V	2x4000mA	2x5000mA
C7540011	C7540111	2x18V	2x3333mA	2x4000mA
C7540019	C7540119	2x20V	2x3000mA	2x3500mA
C7540013	C7540113	2x24V	2x2500mA	2x3000mA



### CENTER TAPPED, 120VA. Ta=40°C

HR REFERENCE		Vo/Vsec=1,3 Vo → Is=0 Vsec → Isec=In		Prot. Prim. 230V: 50mA/T 115V: 100mA/T
Prim. 230V	Prim. 115V	Vsec	Isec	Prot. Sec. mA/F
C7540035	C7540135	2x4,5V	2x13333mA	2x14000mA
C7540021	C7540121	2x6V	2x10000mA	2x11000mA
C7540023	C7540123	2x7,5V	2x8000mA	2x10000mA
C7540025	C7540125	2x9V	2x6667mA	2x7000mA
C7540027	C7540127	2x12V	2x5000mA	2x6000mA
C7540029	C7540129	2x15V	2x4000mA	2x5000mA
C7540031	C7540131	2x18V	2x3333mA	2x4000mA
C7540039	C7540139	2x20V	2x3000mA	2x3500mA
C7540033	C7540133	2x24V	2x2500mA	2x3000mA



According EN61558, EN60590, EN60472, UL506, UL1585, UL5085