



# C9660 (EI 96)

170VA - Ta70°B

Dim:80x96x108mm

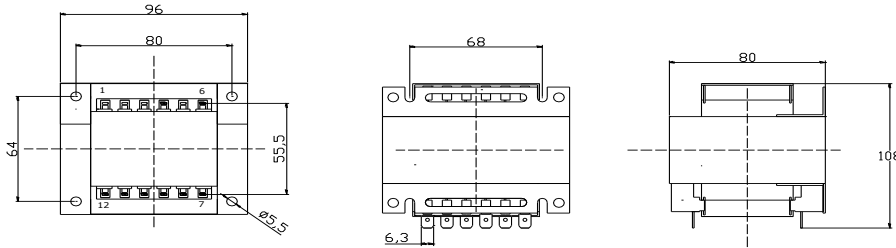


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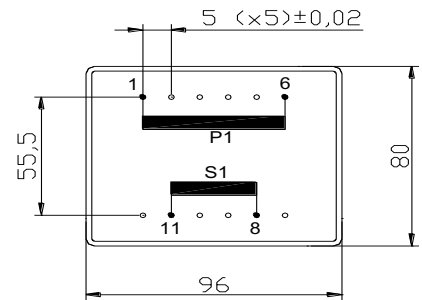
## OPEN FRAME TRANSFORMERS

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



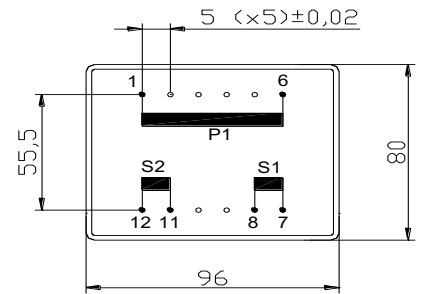
### SINGLE SECONDARY, 170VA. Ta70°B

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
C9660064	C9660164	4,5V	37778mA	38000mA
C9660050	C9660150	6V	28333mA	30000mA
C9660052	C9660152	7,5V	22667mA	25000mA
C9660054	C9660154	9V	1889mA	20000mA
C9660056	C9660156	12V	14167mA	15000mA
C9660058	C9660158	15V	11333mA	12000mA
C9660060	C9660160	18V	9444mA	10000mA
C9660070	C9660170	20V	8500mA	9000mA
C9660062	C9660172	24V	7083mA	8000mA



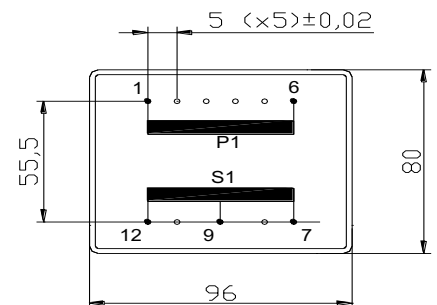
### DUAL SECONDARY, 170VA. Ta70°B

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
C9660065	C9660165	2x4,5V	2x18889mA	2x20000mA
C9660051	C9660151	2x6V	2x14167mA	2x15000mA
C9660053	C9660153	2x7,5V	2x11333mA	2x12000mA
C9660055	C9660155	2x9V	2x9444mA	2x10000mA
C9660057	C9660157	2x12V	2x7083mA	2x8000mA
C9660059	C9660159	2x15V	2x5667mA	2x6000mA
C9660061	C9660161	2x18V	2x4722mA	2x5000mA
C9660069	C9660169	2x20V	2x4250mA	2x5000mA
C9660063	C9660163	2x24V	2x3542mA	2x4000mA



### CENTER TAPPED, 170VA. Ta70°B

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
C9660085	C9660185	2x4,5V	2x18889mA	2x20000mA
C9660071	C9660171	2x6V	2x14167mA	2x15000mA
C9660073	C9660173	2x7,5V	2x11333mA	2x12000mA
C9660075	C9660175	2x9V	2x9444mA	2x10000mA
C9660077	C9660177	2x12V	2x7083mA	2x8000mA
C9660079	C9660179	2x15V	2x5667mA	2x6000mA
C9660081	C9660181	2x18V	2x4722mA	2x5000mA
C9660089	C9660189	2x20V	2x4250mA	2x5000mA
C9660083	C9660183	2x24V	2x3542mA	2x4000mA



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