



S9650 (EI 96)

185VA - Ta40°C

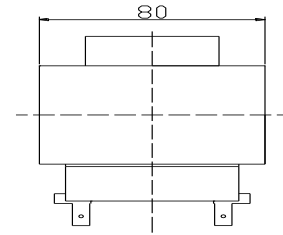
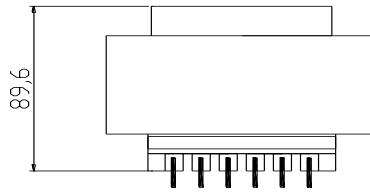
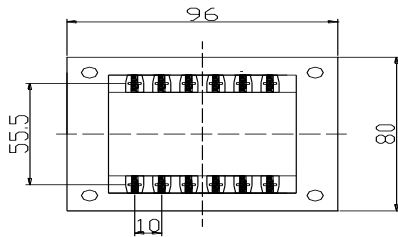
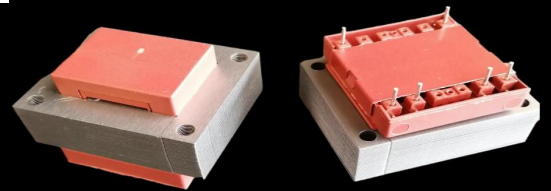
Dim:80x96x89,6mm

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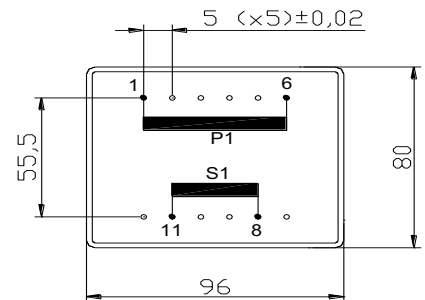
According EN61558, EN60590, EN60472, UL506, UL1585, UL5085 · External protection

OPEN FRAME TRANSFORMERS



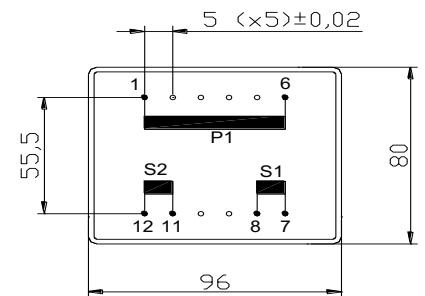
SINGLE SECONDARY, 185VA. Ta40°C

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
S9650014	S9650114	4,5V	41111mA	42000mA
S9650000	S9650100	6V	30833mA	31000mA
S9650002	S9650102	7,5V	24667mA	25000mA
S9650004	S9650104	9V	20556mA	21000mA
S9650006	S9650106	12V	15417mA	16000mA
S9650008	S9650108	15V	12333mA	13000mA
S9650010	S9650110	18V	10278mA	11000mA
S9650020	S9650120	20V	9250mA	10000mA
S9650012	S9650112	24V	7708mA	8000mA



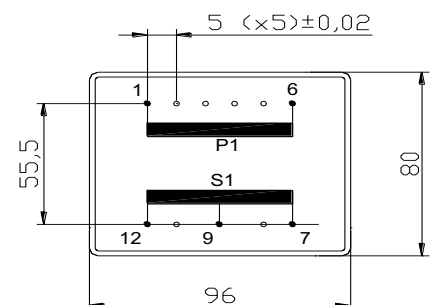
DUAL SECONDARY, 185VA. Ta40°C

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
S9650015	S9650115	2x4,5V	2x20556mA	2x21000mA
S9650001	S9650101	2x6V	2x15417mA	2x16000mA
S9650003	S9650103	2x7,5V	2x12333mA	2x13000mA
S9650005	S9650105	2x9V	2x10278mA	2x11000mA
S9650007	S9650107	2x12V	2x7708mA	2x8000mA
S9650009	S9650109	2x15V	2x6167mA	2x7000mA
S9650011	S9650111	2x18V	2x5139mA	2x6000mA
S9650019	S9650119	2x20V	2x4625mA	2x5000mA
S9650013	S9650113	2x24V	2x3854mA	2x4000mA



CENTER TAPPED, 185VA. Ta40°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
S9650035	S9650135	2x4,5V	2x20556mA	2x21000mA
S9650021	S9650121	2x6V	2x15417mA	2x16000mA
S9650023	S9650123	2x7,5V	2x12333mA	2x13000mA
S9650025	S9650125	2x9V	2x10278mA	2x11000mA
S9650027	S9650127	2x12V	2x7708mA	2x8000mA
S9650029	S9650129	2x15V	2x6167mA	2x7000mA
S9650031	S9650131	2x18V	2x5139mA	2x6000mA
S9650039	S9650139	2x20V	2x4625mA	2x5000mA
S9650033	S9650133	2x24V	2x3854mA	2x4000mA



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