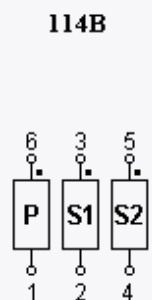
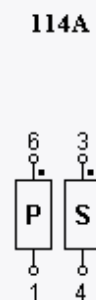
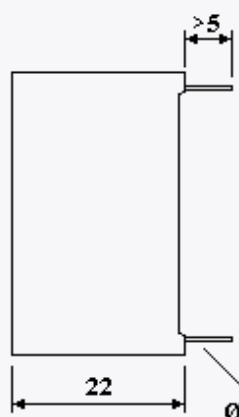
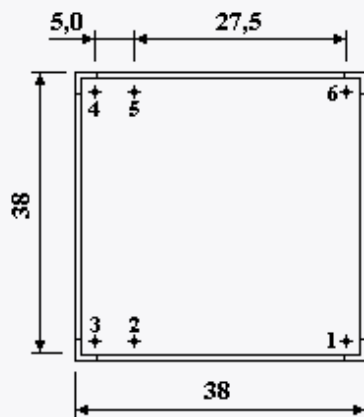
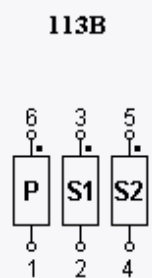
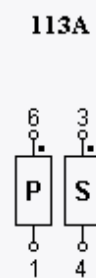
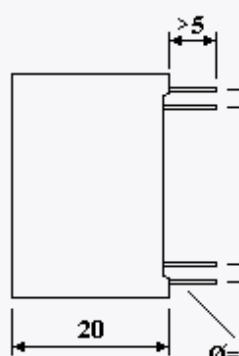
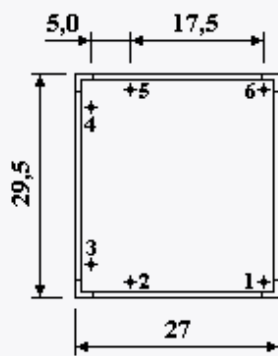
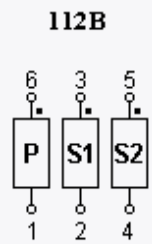
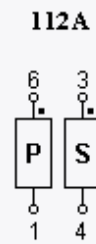
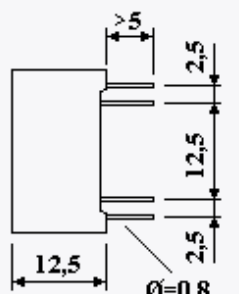
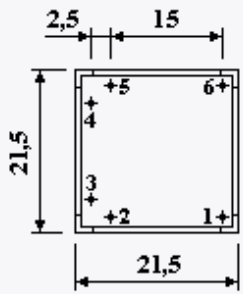
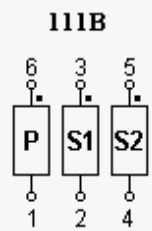
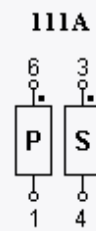
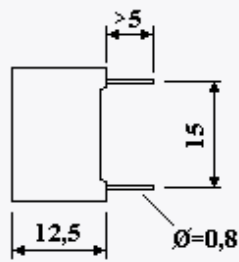
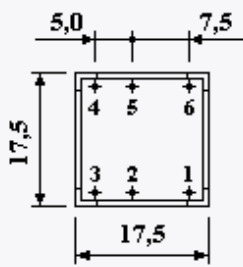


Pulse & Drive Transformers - Families 111, 112, 113, 114

Code	n	Vt [μ Vs]	I _{max} [mA]	tr [μ s]	Rc [Ω]	Ck [pF]	U _{is} [Vrms]	U _p [Vrms]	Drawing
TI 111010	1:1	200	400	1	27	160	380	2000	111A
TI 111020	1:1:1	200	400	1	27	160	380	2000	111B
TI 111030	1:1	200	1000	1	10	110	380	2500	111A
TI 111040	1:1:1	200	1000	1	10	110	380	2500	111B
Code	n	Vt [μ Vs]	I _{max} [mA]	tr [μ s]	Rc [Ω]	Ck [pF]	U _{is} [Vrms]	U _p [Vrms]	Drawing
TI 112010	1:1	300	800	1	15	210	380	2500	112A
TI 112020	1:1:1	300	800	1	15	210	380	2500	112B
TI 112045	2:1:1	400	2000	1	10	130	380	2500	112B
TI 112046									
TI 112130	1:1	500	2000	1	15	70	500	4000	112A
TI 112140	1:1:1	500	2000	1	15	70	500	4000	112B
Code	n	Vt [μ Vs]	I _{max} [mA]	tr [μ s]	Rc [Ω]	Ck [pF]	U _{is} [Vrms]	U _p [Vrms]	Drawing
TI 113115	3:1:1	350	2500	1	4,7	80	380	3100	113B
TI 113119	3:1	350	2500	1	4,7	80	380	3100	113A
TI 113130	1:1	500	2000	1	10	60	500	4000	113A
TI 113140	1:1:1	500	2000	1	10	60	500	4000	113B
TI 113145	2:1:1	500	2000	1	10	80	380	3100	113B
TI 113150	1:1	1000	2000	1	10	100	500	5000	113A
TI 113160	1:1:1	1000	2000	1	10	100	500	5000	113B
Code	n	Vt [μ Vs]	I _{max} [mA]	tr [μ s]	Rc [Ω]	Ck [pF]	U _{is} [Vrms]	U _p [Vrms]	Drawing
TI 114050	1:1	1000	1500	1	8	250	380	3100	114A
TI 114060	1:1:1	1000	1500	1	8	250	380	3100	114B
TI 114065	2:1:1	1000	2000	1	8	150	380	3100	114B
TI 114070	1:1	2000	2000	1	8	230	380	3100	114A
TI 114080	1:1:1	2000	2000	1	8	230	380	3100	114B



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