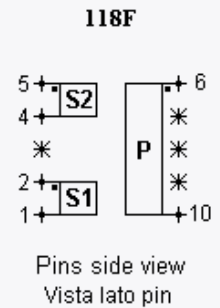
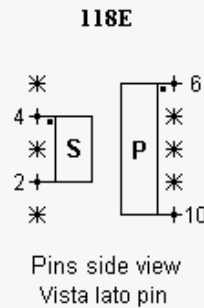
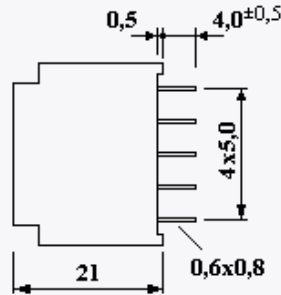
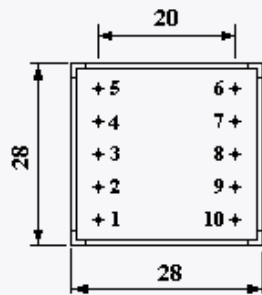
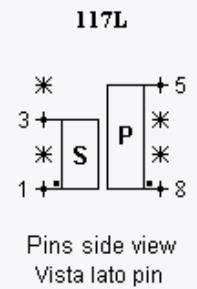
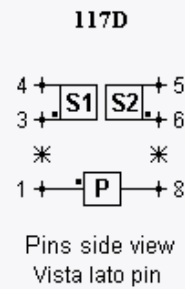
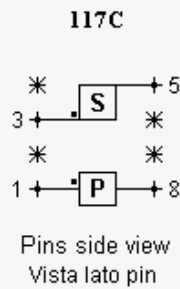
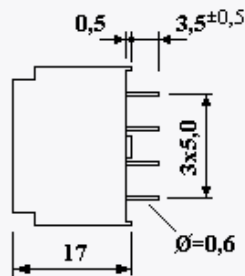
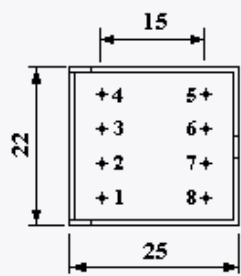
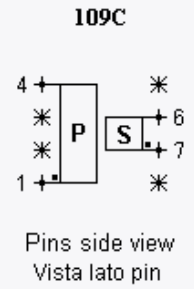
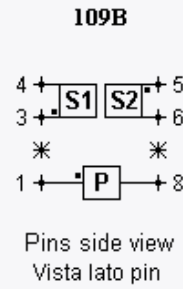
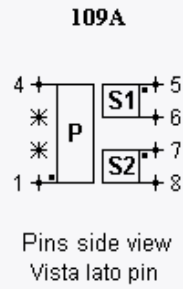
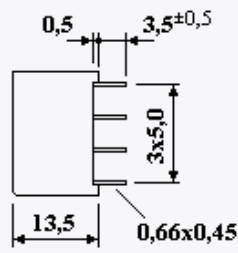
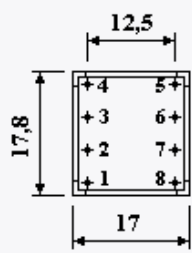


Pulse & Drive Transformers - Families 109, 117, 118

Code	n	Vt [μ Vs]	Ip [mArms]	Lp [mH]	Ls [μ H]	Ck [pF]	Uis [Vrms]	Up [Vrms]	Drawing
TI 109202	1 : 1,3 + 1,3	60	100	0,21	1,6	11	700	5000	109A
TI 109204	1 : 1 : 1	120	300	0,85	2,0	14	700	4200	109B
TI 109205	1 : 1,3	60	300	0,22	1,2	11	700	5000	109C
TI 109210	1 : 1 : 1	250	300	2,50	5,0	25	330	3100	109A
TI 109212	1 : 1 : 1	250	250	2,50	5,0	25	750	2000	109B
TI 109213	1,13 : 1 : 1	180	250	1,85	4,0	20	500	4000	109B
TI 109214	1,4 : 1 : 1	200	250	2,15	4,0	20	500	4000	109B
TI 109215	1 : 1,2 : 1,2	150	250	1,30	3,0	20	500	4000	109B
TI 109217	1 : 1	200	350	1,75	5,0	25	440	3750	109C
TI 109220	1 : 1 : 1	170	300	1,85	2,5	20	440	3100	109B
TI 109221	1 : 1 : 1	60	500	0,30	0,8	20	500	4400	109B
TI 109226	1 : 1 : 1	180	200	2,00	2,8	32	500	4000	n.s.

Code	n	Vt [μ Vs]	Ip [mArms]	Lp [mH]	Ls [μ H]	Ck [pF]	Uis [Vrms]	Up [Vrms]	Drawing
TI 117110	1 : 1	300	200	3,50	5,0	35	500	4000	117C
TI 117120	1 : 1 : 1	300	200	3,50	2,2	35	500	4000	117D
TI 117147	2 : 1	250	400	5,80	10,0	25	500	4000	117C
TI 117155	2 : 1 : 1	250	400	5,80	8,5	25	500	4000	117D
TI 117160	3 : 1	150	500	5,80	13,0	30	500	4000	117C
TI 117263	3 : 1	200	130	1,60	3,0	22	500	3200	117L
TI 117610	1 : 1	150	600	0,35	0,9	25	700	4000	117C
TI 117615	1 : 1 : 1	150	600	0,35	0,6	40	700	4000	117D

Code	n	Vt [μ Vs]	I _{max} [mA]	t _r [μ s]	R _c [Ω]	Ck [pF]	Uis [Vrms]	Up [Vrms]	Drawing
TI 118310	1 : 1	500	1000	1,0	10	50	500	4000	118E
TI 118320	1 : 1 : 1	500	1000	1,0	10	50	500	4000	118F
TI 118330	2 : 1 : 1	500	1000	1,0	10	50	500	4000	118F
TI 118340	1 : 1	1000	1000	2,0	20	50	500	4000	118E
TI 118350	1 : 1 : 1	1000	1000	2,0	20	55	500	4000	118F
TI 118360	3 : 1	300	1000	1,0	10	40	500	4000	118E
TI 118370	3 : 1 : 1	300	1000	1,0	10	40	500	4000	118F



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