

EPL SERIES

EPL-SERIES 3 SIZES:

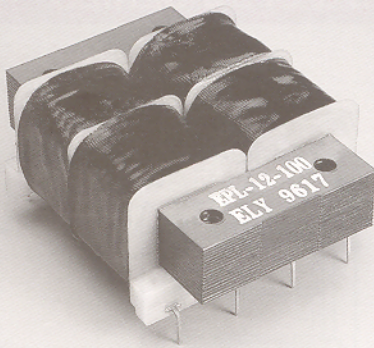
2.5VA-0.65" HIGH

6VA-0.85" HIGH

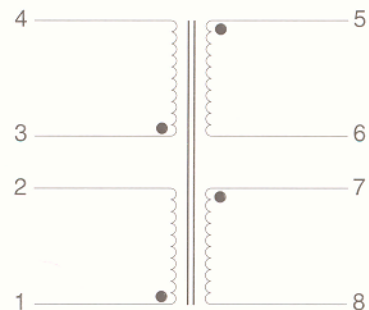
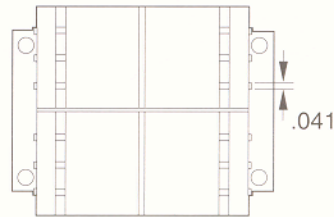
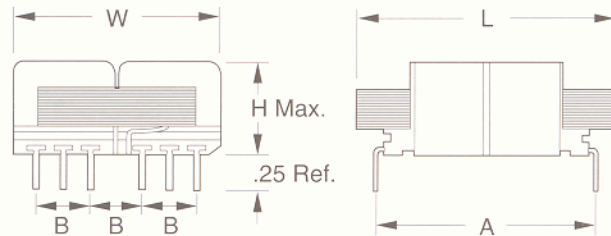
12VA-1.065" HIGH

SPLIT BOBBIN:

High isolation for low Leakage application,
1500V Hipot. Low Capacity coupling
minimizes line noise and false triggering



UNIT:INCHES



INDICATES LIKE POLARITY

Part No.	VA Size	SECONDARY RMS RATING	
		Series	Parallel
EPL 10-250	2.5	10V C.T. @250mA	5V @500mA
EPL 10-600	6	10V C.T. @600mA	5V @1.2A
EPL 10-1200	12	10V C.T. @1200mA	5V @2.4A
EPL 12-200	2.5	12.6V C.T. @200mA	6.3V @400mA
EPL 12-450	6	12.6V C.T. @450mA	6.3V @900mA
EPL 12-900	12	12.6V C.T. @900mA	6.3V @1.8A
EPL 16-150	2.5	16V C.T. @150mA	8V @300mA
EPL 16-350	6	16V C.T. @350mA	8V @700mA
EPL 16-700	12	16V C.T. @700mA	8V @1.4A
EPL 20-125	2.5	20V C.T. @125mA	10V @250mA
EPL 20-300	6	20V C.T. @300mA	10V @600mA
EPL 20-600	12	20V C.T. @600mA	10V @1.2A
EPL 24-100	2.5	24V C.T. @100mA	12V @200mA
EPL 24-250	6	24V C.T. @250mA	12V @500mA
EPL 24-500	12	24V C.T. @500mA	12V @1A
EPL 30-85	2.5	30V C.T. @85mA	15V @170mA
EPL 30-200	6	30V C.T. @200mA	15V @400mA
EPL 30-400	12	30V C.T. @400mA	15V @800mA
EPL 34-75	2.5	34V C.T. @75mA	17V @150mA
EPL 34-170	6	34V C.T. @170mA	17V @340mA
EPL 34-340	12	34V C.T. @340mA	17V @680mA
EPL 40-60	2.5	40V C.T. @60mA	20V @120mA
EPL 40-150	6	40V C.T. @150mA	20V @300mA
EPL 40-300	12	40V C.T. @300mA	20V @600mA
EPL 56-45	2.5	56V C.T. @45mA	28V @90mA
EPL 56-100	6	56V C.T. @100mA	28V @200mA
EPL 56-200	12	56V C.T. @200mA	28V @400mA
EPL 88-28	2.5	88V C.T. @28mA	44V @56mA
EPL 88-65	6	88V C.T. @65mA	44V @130mA
EPL 88-130	12	88V C.T. @130mA	44V @260mA
EPL 120-20	2.5	120V C.T. @20mA	60V @40mA
EPL 120-50	6	120V C.T. @50mA	60V @100mA
EPL 120-100	12	120V C.T. @100mA	60V @200mA
EPL 230-10	2.5	230V C.T. @10mA	115V @20mA
EPL 230-25	6	230V C.T. @25mA	115V @50mA
EPL 230-50	12	230V C.T. @50mA	115V @100mA

* Regulation of size 2.5 and 6 units is 30%, i.e., no load-secondary voltage is 30% higher than full load, regulation of size 12 units is 20%.

VA Size	L	W	H	A	B
2.5	1 7/8	1 9/16	0.650	1.600	0.375
6	1 7/8	1 9/16	0.850	1.600	0.375
12	2 1/2	2	1.065	2.000	0.500