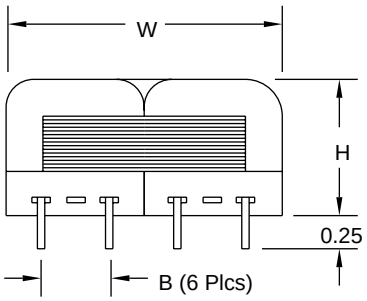
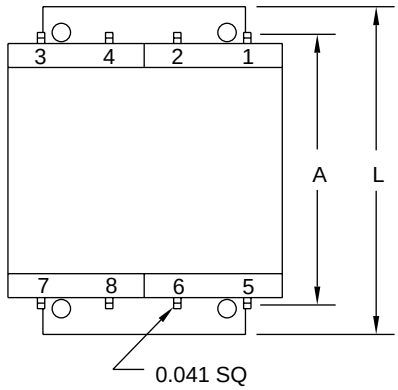
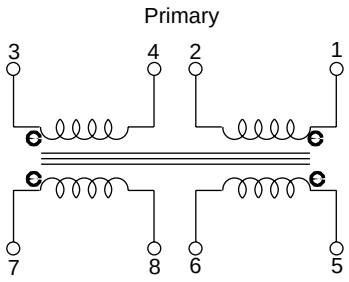
Special Features

- Dual-primary for 115V and 230V, 50/60Hz input
- Dual-secondary output selections, parallel or series connection
- Split bobbin non-concentric winding to minimize electrostatic coupling
- U-core construction to reduce RF radiation
- Dielectric strength 2000Vrms







TX Series			
Part Number	VA Rated	Secondary Parallel	Secondary Series
TX3 - 5V	3	5V @600 mA	10V CT @300 mA
TX3 - 6.3V	3	6.3V @476 mA	12.6V CT @238 mA
TX3 - 8V	3	8V @375 mA	16V CT @187 mA
TX3 - 10V	3	10V @300 mA	20V CT @150 mA
TX3 - 12V	3	12V @250 mA	24V CT @125 mA
TX3 - 15V	3	15V @200 mA	30V CT @100 mA
TX3 - 17V	3	17V @187 mA	34V CT @93 mA
TX3 - 20V	3	20V @150 mA	40V CT @75 mA
TX3 - 28V	3	28V @125 mA	56V CT @62 mA
TX3 - 44V	3	44V @88 mA	88V CT @44 mA
TX3 - 60V	3	60V @50 mA	120V CT @25 mA
TX3 - 115V	3	115V @26 mA	230V CT @13 mA
TX6 - 5V	6	5V @1.2 A	10V CT @600 mA
TX6 - 6.3V	6	6.3V @950 mA	12.6V CT @475 mA
TX6 - 8V	6	8V @750 mA	16V CT @375 mA
TX6 - 10V	6	10V @600 mA	20V CT @300 mA
TX6 - 12V	6	12V @500 mA	24V CT @250 mA
TX6 - 15V	6	15V @400 mA	30V CT @200 mA
TX6 - 17V	6	17V @350 mA	34V CT @175 mA
TX6 - 20V	6	20V @300 mA	40V CT @150 mA
TX6 - 28V	6	28V @210 mA	56V CT @105 mA
TX6 - 44V	6	44V @135 mA	88V CT @67 mA
TX6 - 60V	6	60V @100 mA	120V CT @50 mA
TX6 - 115V	6	115V @50 mA	230V CT @26 mA
TX12 - 5V	12	5V @2.4 A	10V CT @1.2 A
TX12 - 6.3V	12	6.3V @1.9 A	12.6V CT @950 mA
TX12 - 8V	12	8V @1.5 A	16V CT @750 mA
TX12 - 10V	12	10V @1.2 A	20V CT @600 mA
TX12 - 12V	12	12V @1.0 A	24V CT @500 mA
TX12 - 15V	12	15V @800 mA	30V CT @400 mA
TX12 - 17V	12	17V @700 mA	34V CT @350 mA
TX12 - 20V	12	20V @600 mA	40V CT @300 mA
TX12 - 28V	12	28V @425 mA	56V CT @210 mA
TX12 - 44V	12	44V @270 mA	88V CT @135 mA
TX12 - 60V	12	60V @200 mA	120V CT @1 00 mA
TX12 - 115V	12	115V @100 mA	230V CT @50 mA

VA Rated	A	B	L	W	H
3	1.60	0.375	1.87	1.56	0.65
6	1.60	0.375	1.87	1.56	0.85
12	2.00	0.500	2.50	2.00	1.07

Primary connection: 115 V input across pin 1, 2 with 3 connect to 1, 4 connect to 2
230 V input across pin 1, 4 with 2 connect to 3

Secondary parallel connection: Output across 5, 6 with 7 connect to 5, 8 connect to 6

Secondary series connection: Output across 5, 8 with 6 connect to 7