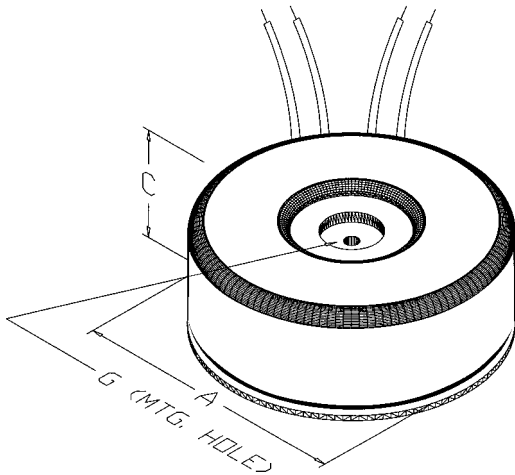


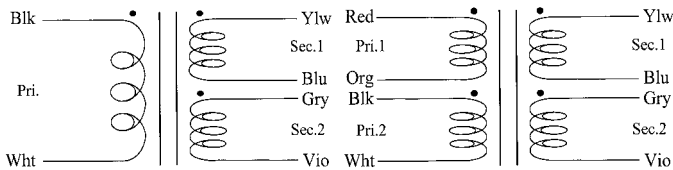
- VA size models available from 15 to 2000 VA.
- Single or dual primary voltages.
- Standard class B (130 °C) insulation.
- CSA approved (LR63462) and UL recognized (E193917).
- Also available Class F (155 °C) or H (180 °C).
- Series/parallel secondary winding on all.
- Other primary and secondary voltages available.


TS

Single primary
115V 60Hz

TD

Dual primary
115/230V 50/60Hz



Mounting hardware for 300 VA and less consists of :

- 1 metal disk
- 2 neoprenes
- 1 bolt, nut and flat washer

500 VA and more are centered epoxy and are sold with :

- 1 neoprene
- 1 bolt, nut and flat washer

Primary		Size VA	Secondary (RMS)	
TS Cat. No 115V 60Hz single (6 LW)	TD Cat. No 115/230V 50/60Hz dual (8 LW)		Series	Parallel
TS12G2	TD12G2	15	12.6 V _{CT} @ 1.2 A	6.3 V @ 2.4 A
TS12J2	TD12J2	30	12.6 V _{CT} @ 2.4 A	6.3 V @ 4.8 A
TS16G2	TD16G2	15	16 V _{CT} @ .94 A	8 V @ 1.9 A
TS16J2	TD16J2	30	16 V _{CT} @ 1.9 A	8 V @ 3.8 A
TS16L2	TD16L2	50	16 V _{CT} @ 3.2 A	8 V @ 6.4 A
TS20G2	TD20G2	15	20 V _{CT} @ .75 A	10 V @ 1.5 A
TS20J2	TD20J2	30	20 V _{CT} @ 1.5 A	10 V @ 3.0 A
TS20L2	TD20L2	50	20 V _{CT} @ 2.5 A	10 V @ 5.0 A
TS20N2	TD20N2	90	20 V _{CT} @ 4.5 A	10 V @ 9.0 A
TS24J2	TD24J2	30	24 V _{CT} @ 1.3 A	12 V @ 2.6 A
TS24L2	TD24L2	50	24 V _{CT} @ 2.1 A	12 V @ 4.2 A
TS24N2	TD24N2	90	24 V _{CT} @ 3.8 A	12 V @ 7.6 A
TS24P2	TD24P2	120	24 V _{CT} @ 5.0 A	12 V @ 10 A
TS30G2	TD30G2	15	30 V _{CT} @ .50 A	15 V @ 1.0 A
TS30J2	TD30J2	30	30 V _{CT} @ 1.0 A	15 V @ 2.0 A
TS30L2	TD30L2	50	30 V _{CT} @ 1.7 A	15 V @ 3.4 A
TS30N2	TD30N2	90	30 V _{CT} @ 3.0 A	15 V @ 6.0 A
TS30P2	TD30P2	120	30 V _{CT} @ 4.0 A	15 V @ 8.0 A
TS40J2	TD40J2	30	40 V _{CT} @ .75 A	20 V @ 1.5 A
TS40L2	TD40L2	50	40 V _{CT} @ 1.3 A	20 V @ 2.6 A
TS40N2	TD40N2	90	40 V _{CT} @ 2.3 A	20 V @ 4.6 A
TS40P2	TD40P2	120	40 V _{CT} @ 3.0 A	20 V @ 6.0 A
TS40Q2	TD40Q2	160	40 V _{CT} @ 4.0 A	20 V @ 8.0 A
TS40T2	TD40T2	225	40 V _{CT} @ 5.6 A	20 V @ 11 A
TS50L2	TD50L2	50	50 V _{CT} @ 1.0 A	25 V @ 2.0 A
TS50N2	TD50N2	90	50 V _{CT} @ 1.8 A	25 V @ 3.6 A
TS50P2	TD50P2	120	50 V _{CT} @ 2.4 A	25 V @ 4.8 A
TS50Q2	TD50Q2	160	50 V _{CT} @ 3.2 A	25 V @ 6.4 A
TS50T2	TD50T2	225	50 V _{CT} @ 4.5 A	25 V @ 9.0 A
TS50U2	TD50U2	300	50 V _{CT} @ 6.0 A	25 V @ 12 A
TS56V2	TD56V2	500	56 V _{CT} @ 9.0 A	28 V @ 18 A
TS70N2	TD70N2	90	70 V _{CT} @ 1.3 A	35 V @ 2.6 A
TS70P2	TD70P2	120	70 V _{CT} @ 1.7 A	35 V @ 3.4 A
TS70Q2	TD70Q2	160	70 V _{CT} @ 2.3 A	35 V @ 4.6 A
TS70T2	TD70T2	225	70 V _{CT} @ 3.2 A	35 V @ 6.4 A
TS70U2	TD70U2	300	70 V _{CT} @ 4.3 A	35 V @ 8.6 A
TS70V2	TD70V2	500	70 V _{CT} @ 7.2 A	35 V @ 14 A
TS90U2	TD90U2	300	90 V _{CT} @ 3.3 A	45 V @ 6.6 A
TS90V2	TD90V2	500	90 V _{CT} @ 5.6 A	45 V @ 11 A
TS110V2	TD110V2	500	110 V _{CT} @ 4.6 A	55 V @ 9.1 A
TS240N2	TD240N2	90	240 V _{CT} @ .38 A	120 V @ .76 A
TS240P2	TD240P2	120	240 V _{CT} @ .50 A	120 V @ 1.0 A
TS240Q2	TD240Q2	160	240 V _{CT} @ .67 A	120 V @ 1.3 A
TS240T2	TD240T2	225	240 V _{CT} @ .94 A	120 V @ 1.9 A

VA Size	A	C	G	lbs
15	2.60	1.31	0.19	0.9
30	2.88	1.55	0.19	1.3
50	3.39	1.68	0.28	2.0
90	3.66	1.92	0.28	2.8
120	4.13	1.95	0.31	3.7
160	4.13	2.19	0.31	4.5
225	4.61	2.27	0.31	5.5
300	4.72	2.73	0.31	6.5
500	5.51	2.68	0.44	11.0
750	6.10	3.25	0.44	15.0
1000	6.50	3.50	0.44	18.0
1500	7.09	3.68	0.56	25.0
2000	7.68	3.89	0.56	30.0

All dimensions are in inches

Dim. C includes hardware.