





Part Number	Rated Primary Current	Pri : Sec Turns Ratio	Secondary Current	Secondary DC Resistance (@ 25°C)	Secondary Voltage	Burden Resistance	Dielectric Strength	Electrical Schematic
	I <sub>p</sub> (A)	n	I <sub>s</sub> (mA)	(Ω)	V <sub>out</sub> (V)	R <sub>c</sub> (Ω)	V <sub>rms</sub>	
TL444-01X-0500	70	1 : 500	140	7.7	3.5	25.0	4000	A
TL444-01X-1000	70	1 : 1000	70	29.3	3.5	50.0	4000	A
TL444-01X-2000	70	1 : 2000	35	131.2	3.5	100.0	4000	A
TL444-02X-0500	25	1 : 500	50	17.5	2.0	40.0	4000	A
TL444-02X-1000	50	1 : 1000	50	28.2	4.0	80.0	4000	A
TL444-03T-0500	100	1 : 500	200	7.7	4.0	20.0	4000	B
TL444-03T-1000	100	1 : 1000	100	20.7	2.0	20.0	4000	B
TL444-03T-1000B	200	1 : 1000	200	15.8	2.0	10.0	4000	B
TL444-03T-0500M	25	1 : 125	200	12.1	4.0	5.0	4000	C
	50	1 : 250	200			10.0		
	100	1 : 500	200			20.0		
TL444-03T-1000M	50	1 : 250	200	24.6	8.0	10.0	4000	C
	100	1 : 500	200			20.0		
	200	1 : 1000	200			40.0		
TL444-04T-1000	400	1 : 1000	400	8.1	8.0	20.0	4000	B
TL444-04T-2000	400	1 : 2000	200	29.8	4.0	20.0	4000	B
TL444-04T-3000	600	1 : 3000	200	47.1	60.0	20.0	4000	B
TL444-04T-1000B	600	1 : 1000	600	5.6	6.0	10.0	4000	B
TL444-04T-1500M	200	1 : 500	400	14.8	8.0	20.0	4000	C
	400	1 : 1000	400			20.0		
	600	1 : 1500	400			20.0		
TL444-04T-2000M	200	1 : 1000	200	29.8	4.0	20.0	4000	C
	300	1 : 1500	200			20.0		
	400	1 : 2000	200			20.0		

Note: Items with "X" indicate that P – Through pin style.  
T – Faston tab style.

Items with "B" indicate that same turns ratio with different current.  
Items with "M" indicate that multiple style with center tapped.