

They are designed to operate up to 500 kHz with input voltage between 18 and 72 Volts. Output of the bias winding is 10 V, 20 mA and output of the drive winding is 5.6 V 10 mA.

Lat0 A ² ±10% (μH)	LatIpk ³ min (μH)	DCR max (Ohms)				Leakage L ⁵ max (μH)		Turns ratio			Ipk ³ (A)	Secondary output
		pri	sec ⁴	drive	bias	pri	drive	pri : sec ⁶	pri : drive	pri : bias		
166.5	150.0	0.770	0.020	0.560	1.12	2.5	—	6.5	3.7	2.0	1.2	3.3V, 3A
150.0	135.0	0.515	0.023	0.570	0.88	2.0	0.4	5.0	3.2	2.25	1.2	5.0V, 2A