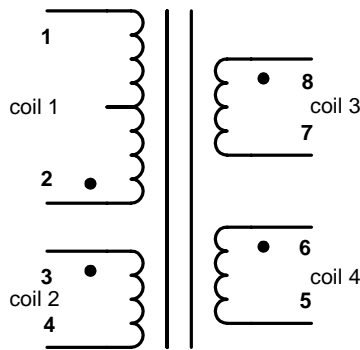


Table 1: Electrical Specifications at 25 °C.

PARAMETER	SPECIFICATION LIMITS			UNITS
	MIN	TYP	MAX.	
Coil 1 Inductance (1—2) 1Vrms @ 100 KHz	560.00	620.00	-----	μH
Coil 1 Leakage Inductance 1Vrms @ 100 KHz	-----	-----	8.4	μH
Design Parameters: Switching Frequency	-----	132	-----	KHz
DCR (MAX) Coil 1 (1-2) Coil 2 (3-4) Coil 3 (8-7) Coil 4 (6-5)	----- ----- ----- -----	----- ----- ----- -----	560.0 70.0 3.6 150.0	mOhm

Figure 1: Schematic Diagram



Note:

1. All materials meet UL94V-0 and are non-flammable.
2. All materials rated 130°C.
3. Dimensions in inch, .XX±0.03.
4. All hipot voltage are AC VOLTS RMS specified below at 60 Hz for one minute. The leakage current doesn't exceed 250 μA rms.
 1500V rms from (1&2), (3&4) with respect to (5&6), (7&8) and core.
 1500V rms from (1&2) with respect to (3&4).
 500V rms between (5&6), (7&8).
 500V rms from (5&6), (7&8) with respect to core.

Figure 2: Physical Dimensions in inch

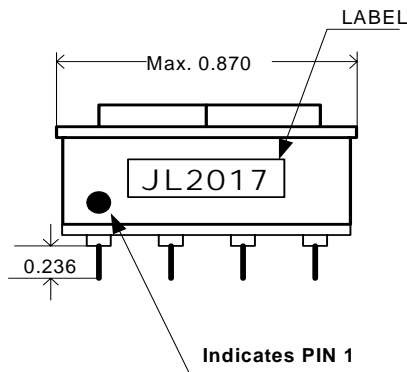


Figure 3: Transformer foot print.

