

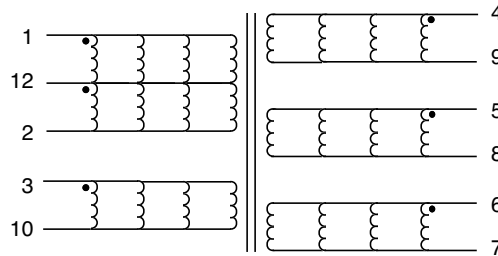
- Used in Flyback Topology •
- Bobbin : UL 94V-0 Recognized Material •
- UL 1446 Class B Insulation System •
  - Low Core Loss Materials •
- Works up to 1 MHz Switching Frequency •
  - Surface Mount Package •

### Primary Specification @ 25°C

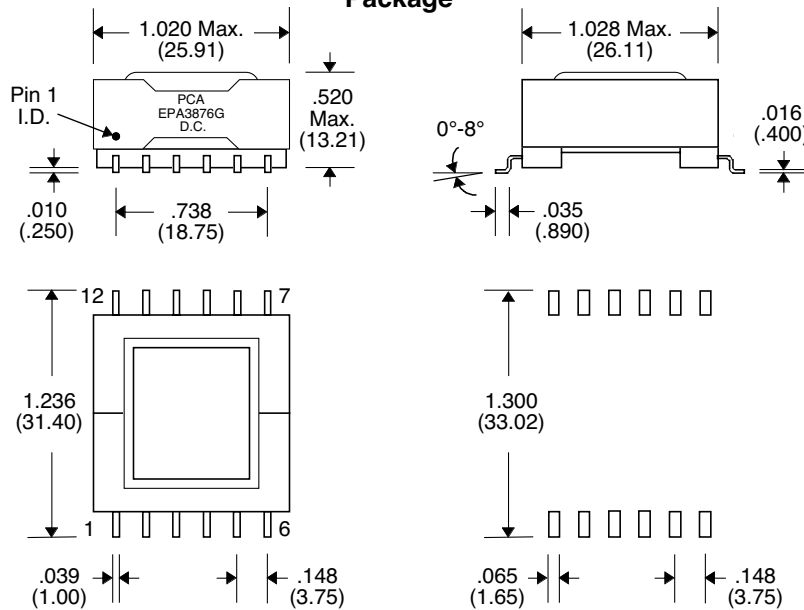
Inductance ( $\mu\text{H} \pm 10\%$ )	DCR ( $\Omega$ Max.)			Turns Ratio
@ 10 KHz 0.1 Vrms				
126	.035	.125	.006	1:1:9:3:3:3
Pins 1-2	Pins 1-12,12-2	Pins 3-10	Pins 4-9,5-8,6-7	Pins 1-12:12-2:3-10:4-9:5-8:6-7

Leakage Inductance ( $\mu\text{H}$ Max.)	Dielectric Rating (Vdc)
@ 100 KHz 0.1 Vrms	
1.26	500
Pins 1-2 with all other Wdg's shorted	Pri. to Sec. Winding

### Schematic



### Package



Unless Otherwise Specified Dimensions are in Inches /mm  $\pm .010 / .25$