

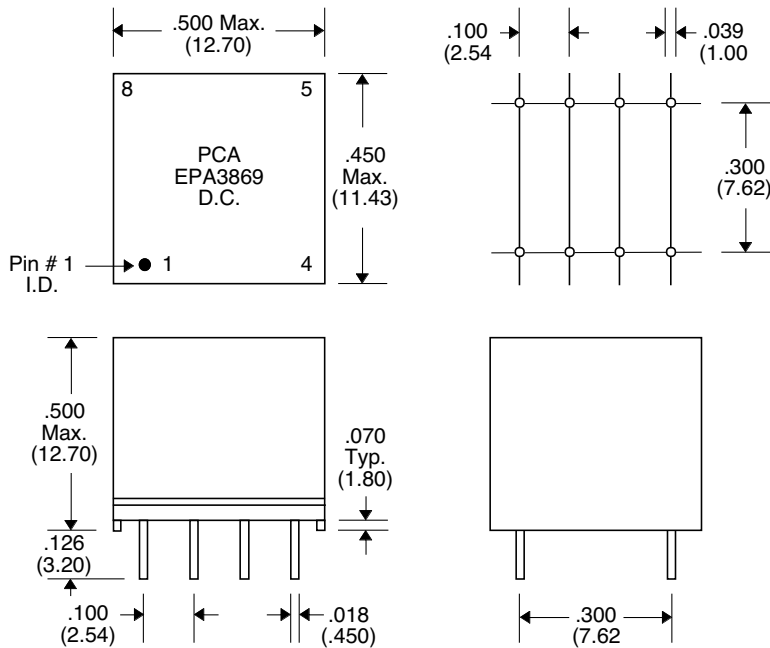
- Used in SMPS-Flyback Topology •
- Bobbin : UL94V-0 Recognized Materials •
- UL 1446 Class B Insulation System •
 - Gapped Transformer •
 - Low Core Loss Materials •
- Works up to 200 KHz Switching Frequency •

Primary Specification

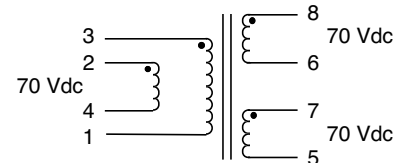
Inductance ($\mu\text{H} \pm 10\%$)	DCR (Ω Max.)		Turns Ratio	
@ 100 KHz, 0.1 Vrms				
150	1.8	5.5	77:77	77:140:140
Pins 1-3,2-4	Pins 1-3,2-4	Pins 7-5,8-6	Pins 1-3:2-4	Pins 1-3:7-5:8-6

Leakage Inductance (μH Max.)	Dielectric Rating (Vac)
@ 100 KHz, 0.1 Vrms	
TBD	500
Pins 1,2-3,4 All other wdg's shorted	Pri. to Sec. Wdg's

Package



Schematic



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