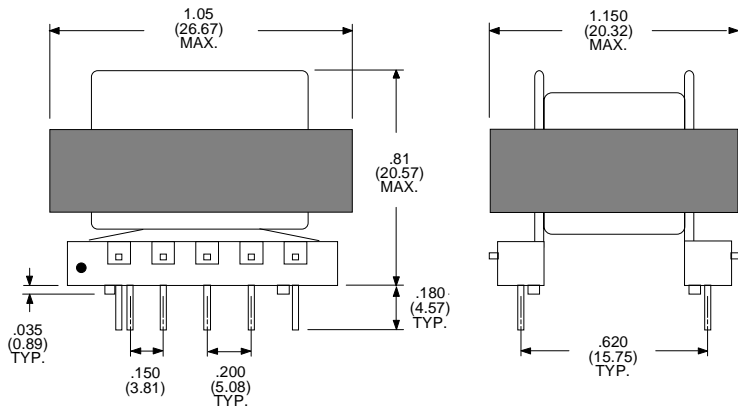


Flyback Transformer P/N T-1282

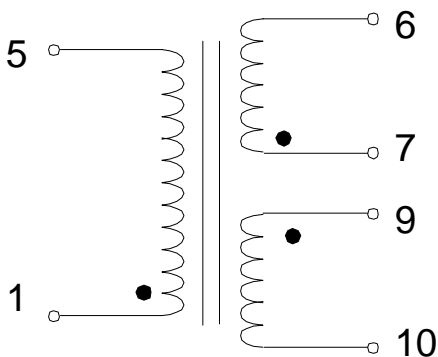
TURNS RATIO PRI : SEC ($\pm 2\%$)		1 : 4.2 : 4.2		
Parameter	Min.	Typ.	Max.	Units
Inductance pins (1-5)		47		μH
Leakage Inductance		1.6		μH
Interwinding Capacitance		46		pF
DC Resistance pins (1-5)		25		$\text{m}\Omega$
DC Resistance pins (9-10) or (6-7)		2.4		Ω
Hi-Pot	Pins (1,5) to (9,7)	1000		V_{RMS}
Current Rating (Primary)		2.2		A

Materials used in construction of this component meet or exceed UL Class B and can be operated up to 130°C.

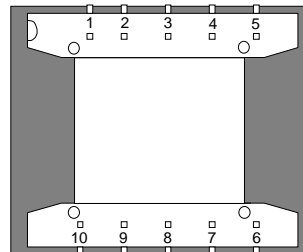
Physical Dimensions
inches (mm)



Schematic Diagram



Note: 150° Spacing Only Between Pins 1 & 2



Notch on bobbin indicates Terminal #1

10/02/99