

Push Pull Transformer P / N T-1066

*40 WATTS

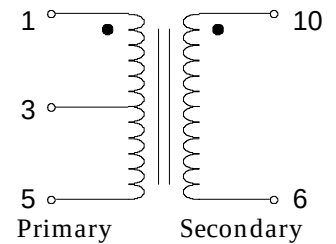
Turns Ratio		2CT : 1 $\pm$ 1%		
Parameter	Min.	Typ.	Max.	Units
Inductance pins (1-5)		274		μ H
Leakage Inductance		0.84		μ H
Interwinding Capacitance		26.0		pF
DC Resistance pins (1-5)		34		m Ω
DC Resistance pins (6-10)		8.7		m Ω
Hi-Pot Pins (1,3) to (6,4)	1100			V _{RMS}
¹ Current, pins (10-6)			2.25	A
Operating Frequency		100		kHz

¹Average Current

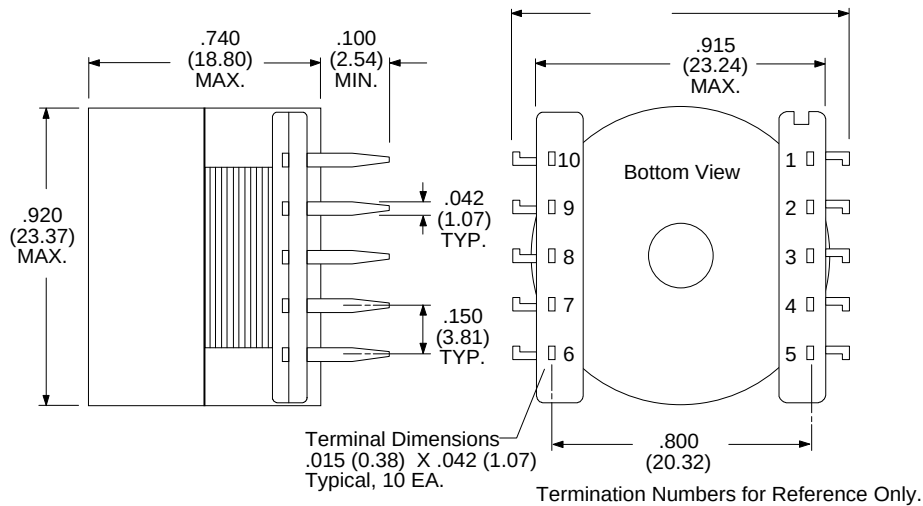
*Average Power Dissipation

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

Schematic Diagram



Physical
Dimensions
inches (mm)



05/2/98