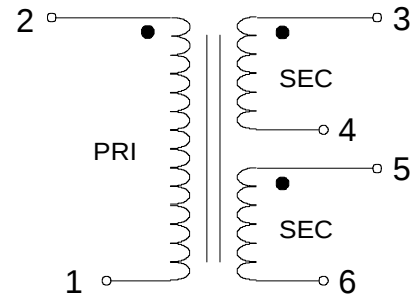


2 kW Transformer P / N T-1202

Parameter	Min.	Typ.	Max.	Units
Inductance (1-2)		275		μ H
Primary 300 V @ 7 amps				
Secondary 200V @ 5 Amps				
Interwinding Capacitance		65		pF
DC Resistance (1-2)		19.4		m Ω
(3-4)		22.4		m Ω
(5-6)		22.4		m Ω
Hi-Pot Pins (1-2) to (3-4) & (5-6)	1500			V _{RMS}
Operating Frequency		78		kHz

Schematic Diagram

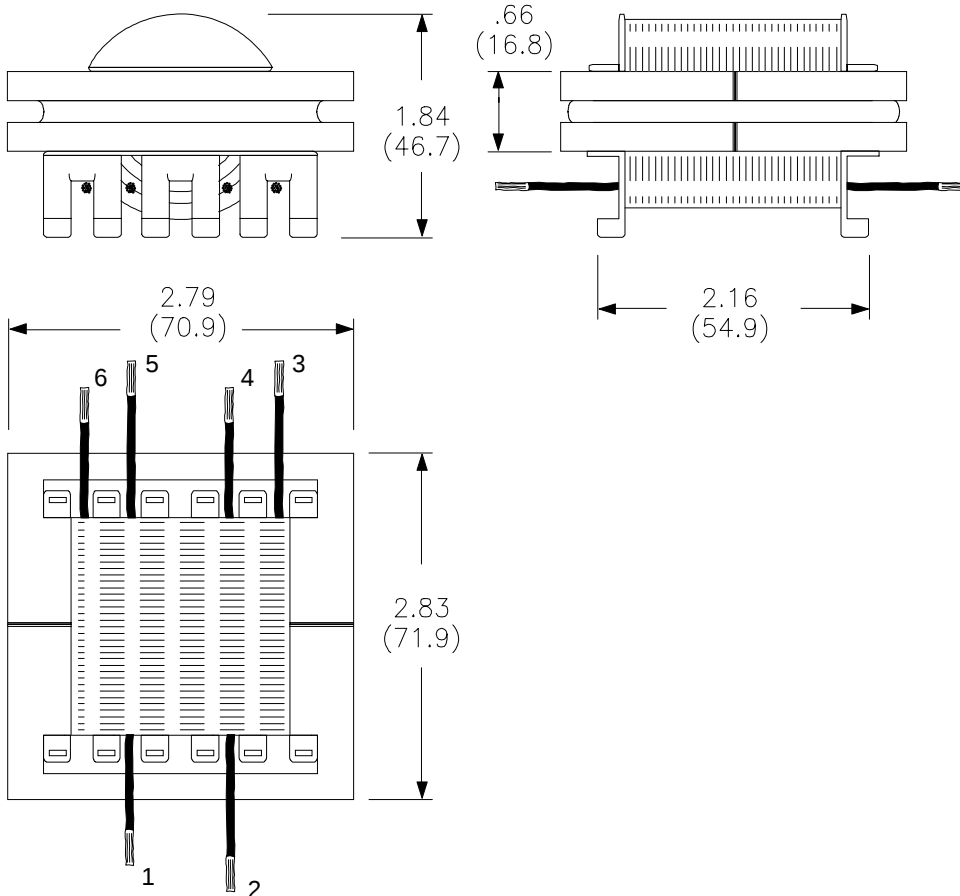


URNS RATIO

1 : 0.66 : 0.66

(1-2: 4-3 : 6-5)

Physical Dimensions inches (mm)



NOTE: Start = Long Wire
Stop = Short Wire

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