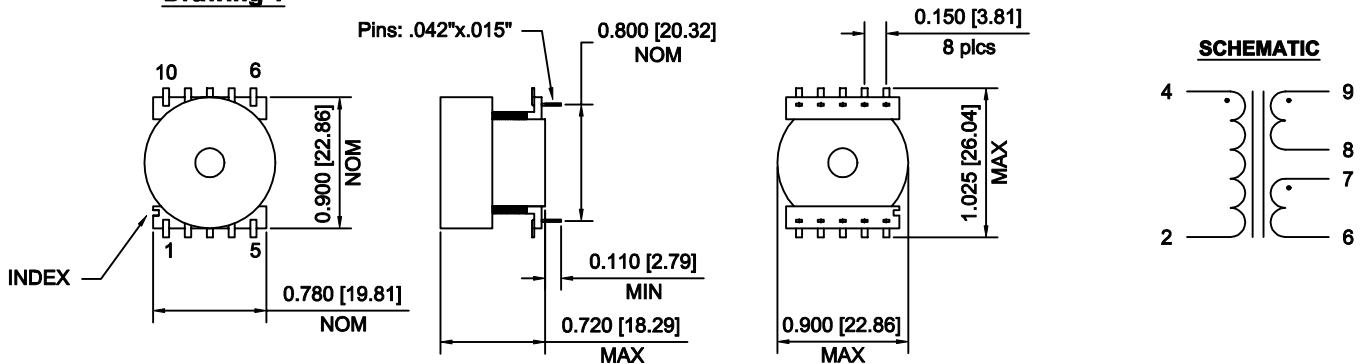
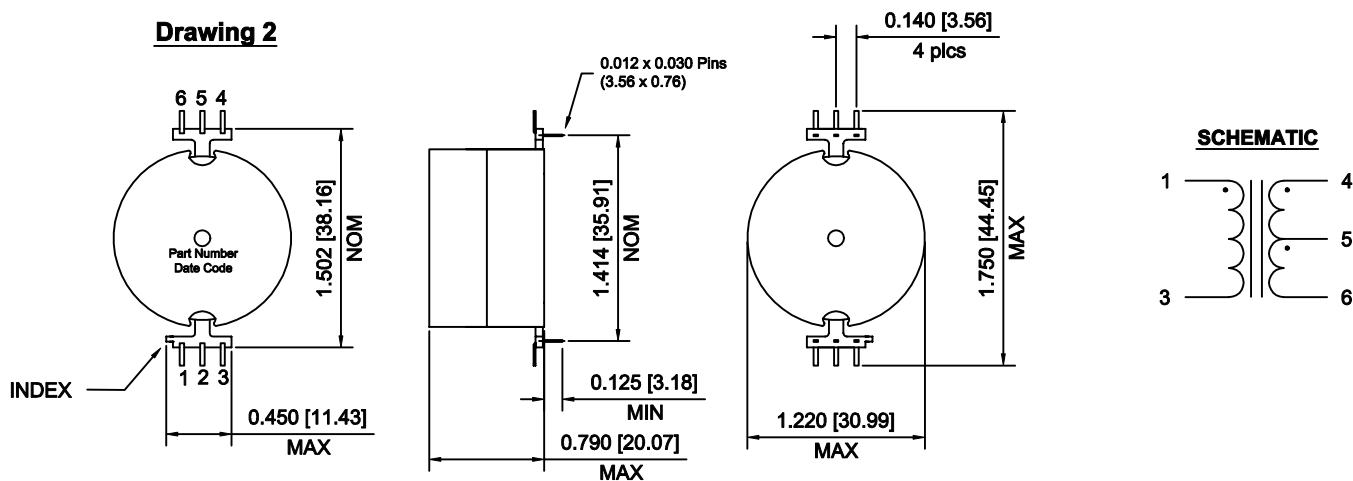


- Pot Core/ Touchtone designs.
- High Inductance to space ratio.
- Low heat and noise (EMI/RFI) emission.
- Built to meet UL Class B (130°C).
- Originally designed for use with National Semiconductor's Simple Switchers. Step-Down Voltage Regulator Series: LM1575-XX/LM2575-XX and LM1577-XX/LM2577-XX.
- HiPot tested 500Vdc

Drawing 1



Drawing 2



MODEL NUMBER	PRIMARY INDUCTANCE (μH)	INPUT VOLTAGE (V)	DUAL OUTPUT VOLTAGE (V)	MAXIMUM OUPUT CURRENT (mA)	DRAWING AND SCHEMATIC
326-0637	100 (90-110)	5	+/- 15V	225	1
330-0202	200 (180-210)	12	+/- 15V	575	2
330-0203	250 (240-270)	15	+/- 15V	700	2

* Measured criteria: 0.1V @ 10kHz.