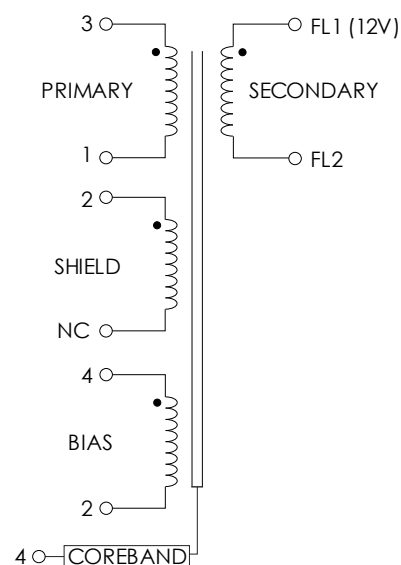
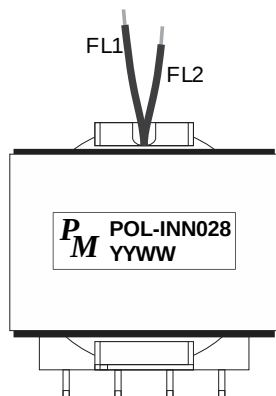


TABLE 1: ELECTRICAL SPECIFICATIONS AT 25 °C

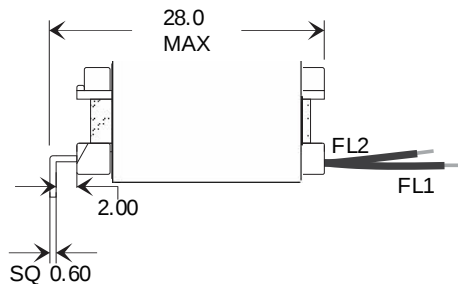
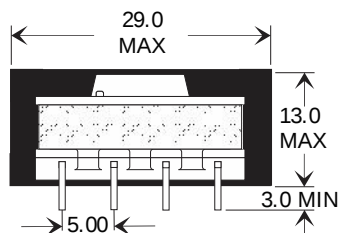
PARAMETER	SPEC LIMITS			UNITS
	MIN.	TYP.	MAX.	
INDUCTANCE: V=1Vrms, F=10kHz 3-1	864	910	956	μH
LEAKAGE INDUCTANCE: V=0.4Vrms, F=100kHz 3-1 (SHORT 2,4,FL1,FL2)	---	---	23	μH
URNS RATIO: V=1Vrms, F=10kHz 3-1 : 4-2 3-1 : FL2-FL1	---	9.25 : 1 7.4 : 1	---	±3% ±3%
HIPOT: 60Hz at 5mA for 1 second PINS 3,4 TO FL1	3000	---	---	Vrms

FIGURE 1: SCHEMATIC DIAGRAM**FIGURE 2: PHYSICAL DIMENSIONS IN mm****Leads Length (±1mm):**

FL1=35 mm

FL2= 25 mm

TINNED LEADS=5 ±1mm

**NOTES:**

- 1) Design to comply with the requirements of UL/CSA/IEC 60950-1.
- 2) Design to comply with the requirements of UL, IEC and CSA Insulation System Class B.
- 3) All units comply with the requirements of EU RoHS Directive.
- 4) All materials per Premier Magnetics UL file #E177139.

RoHS