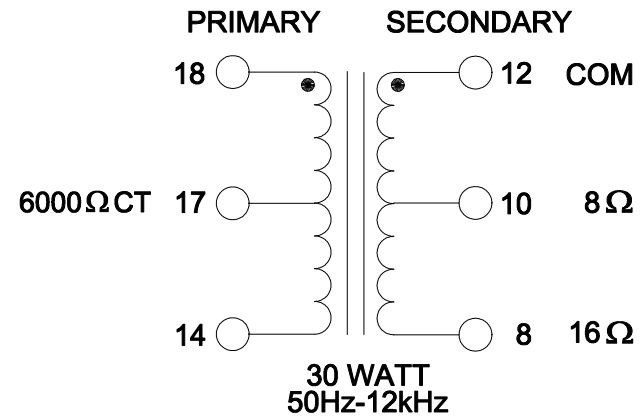
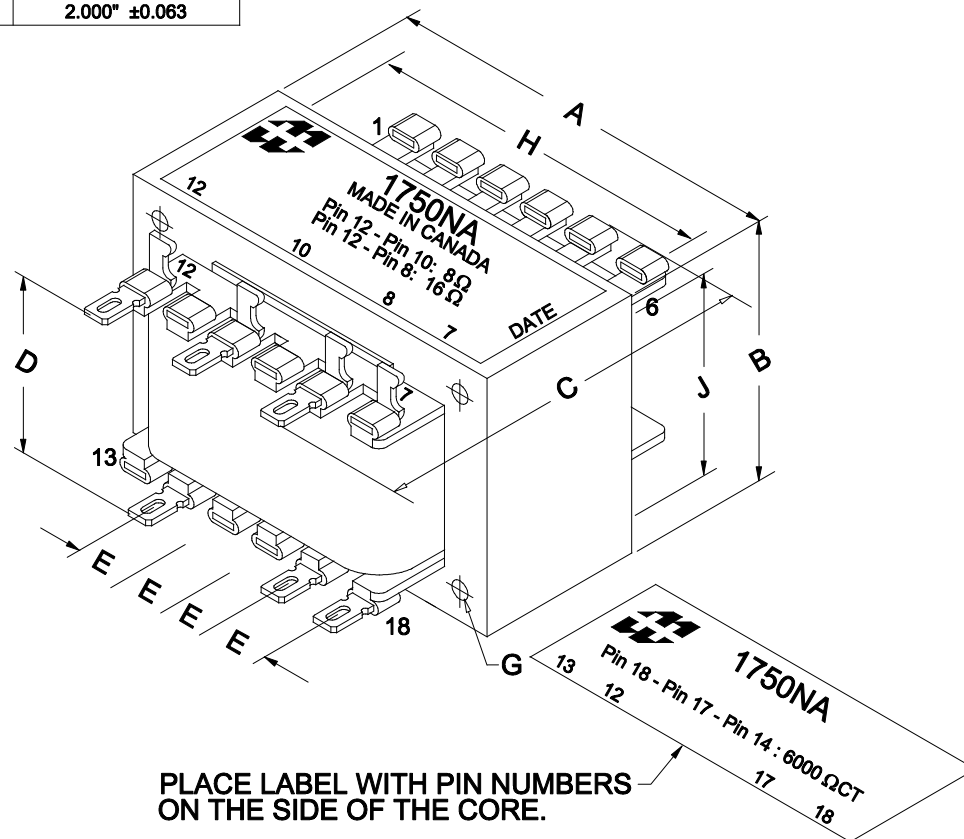


DIMENSIONS:

A	3.000" ±0.063
B	2.500" ±0.125
C	2.465" ±0.063
D	1.600" ±0.063
E	0.300" ±0.030
G	0.219" ±0.010
H	2.500" ±0.063
J	2.000" ±0.063



ELECTRICAL DATA:

TESTS	CONDITIONS	ACCEPTANCE CRITERIA	
Iex	@ 240V, 400Hz, PIN 18 - PIN 14	9mA	Max.
Sec. N.L.V	@ 240V, 400Hz, PIN 18 - PIN 14		
	PIN 18 - PIN 17 = PIN 17 - PIN 14 =	120.0V	±2%
	PIN 12 - PIN 8 =	15.81V	±2%
	PIN 12 - PIN 10 =	11.14V	±2%
	PIN 10 - PIN 8 =	4.671V	±2%
POLARITY	PIN 18, PIN 12	ADDITIVE	
DCR	@ 20°C, PIN 18 - PIN 14 =	147.4 Ω	±20%
	@ 20°C, PIN 18 - PIN 17 =	74.41 Ω	±20%
	@ 20°C, PIN 17 - PIN 14 =	73.20 Ω	±20%
	@ 20°C, PIN 12 - PIN 8 =	0.820 Ω	±20%
	@ 20°C, PIN 12 - PIN 10 =	0.580 Ω	±20%
	@ 20°C, PIN 10 - PIN 8 =	0.300 Ω	±20%
HIPOT	PRIMARY - SECONDARY	2500V, 60Hz, 1 SEC	

REV.#	REVISION	DATE	HAMMOND ELECTRONIC DIVISION			
0	RELEASED.	05/10/11	MANUFACTURING™ 52 RANKIN PLACE, WATERLOO, ONTARIO, N2J 3Z5			
			DWG. BY: C. ILIE	CHK'D BY:	TITLE: 1750NA	DWG. NO.
			DATE: 05/10/11	APP'D. BY:	TRANSFORMER	1750NA
				DIMENSIONS: IN(X) MM()		

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