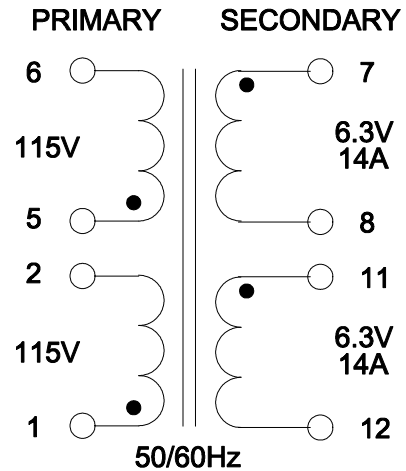
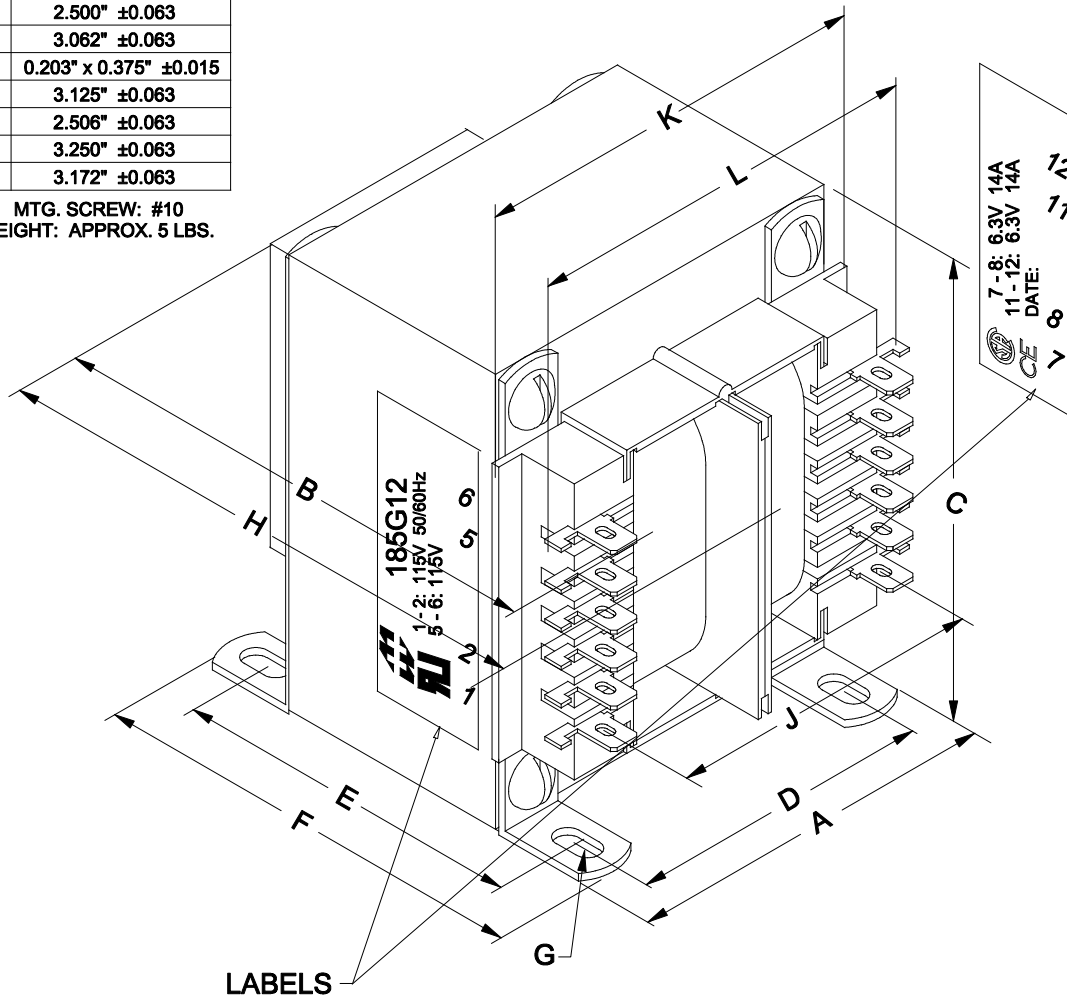


DIMENSIONS:

A	3.125" ±0.063
B	3.195" ±0.063
C	3.750" ±0.063
D	2.500" ±0.063
E	2.500" ±0.063
F	3.062" ±0.063
G	0.203" x 0.375" ±0.015
H	3.125" ±0.063
J	2.506" ±0.063
K	3.250" ±0.063
L	3.172" ±0.063

MTG. SCREW: #10
WEIGHT: APPROX. 5 LBS.



FOR 230V:
CONNECT PIN 2 & PIN 5
FOR 115V:
CONNECT PIN 1 & PIN 5
PIN 2 & PIN 6

FOR SERIES 12.6V @ 14A
CONNECT PIN 8 & PIN 11
FOR PARALLEL 6.3V @ 28A
CONNECT PIN 7 & PIN 11,
PIN 8 & PIN 12

ELECTRICAL DATA:

TESTS	CONDITIONS	ACCEPTANCE CRITERIA	
I _{ex}	@ 115V, 60Hz, PIN 1 - PIN 2	175mA	Max.
Sec. N.L.V	@ 115V, 60Hz, PIN 1 - PIN 2		
	PIN 5 - PIN 6 =	115.0V	±2%
	PIN 7 - PIN 8 =	6.982V	±2%
	PIN 11 - PIN 12 =	6.982V	±2%
DCR	@ 20°C, PIN 1 - PIN 2 =	3.466 Ω	±20%
	@ 20°C, PIN 5 - PIN 6 =	3.466 Ω	±20%
	@ 20°C, PIN 7 - PIN 8 =	0.012 Ω	±20%
	@ 20°C, PIN 11 - PIN 12 =	0.015 Ω	±20%
HIPOT	PRIMARY - SECONDARY	4000V, 60Hz, 1 SEC	

REV.#	REVISION	DATE	HAMMOND ELECTRONIC DIVISION			
0	RELEASED.	C.I. 10/07/16	52 RANKIN PLACE, WATERLOO, ONTARIO, N2J 3Z5			
			PH # (519) 886-6181			
			FAX # (519) 886-9540			
			DWG. BY: C. ILIE	CHK'D BY:	TITLE: CHASSIS MOUNT POWER TRANSFORMER	
			DATE: 10/07/16	APP'D. BY:		
				DIMENSIONS: IN(X) MM()	DWG. NO. 185G12	