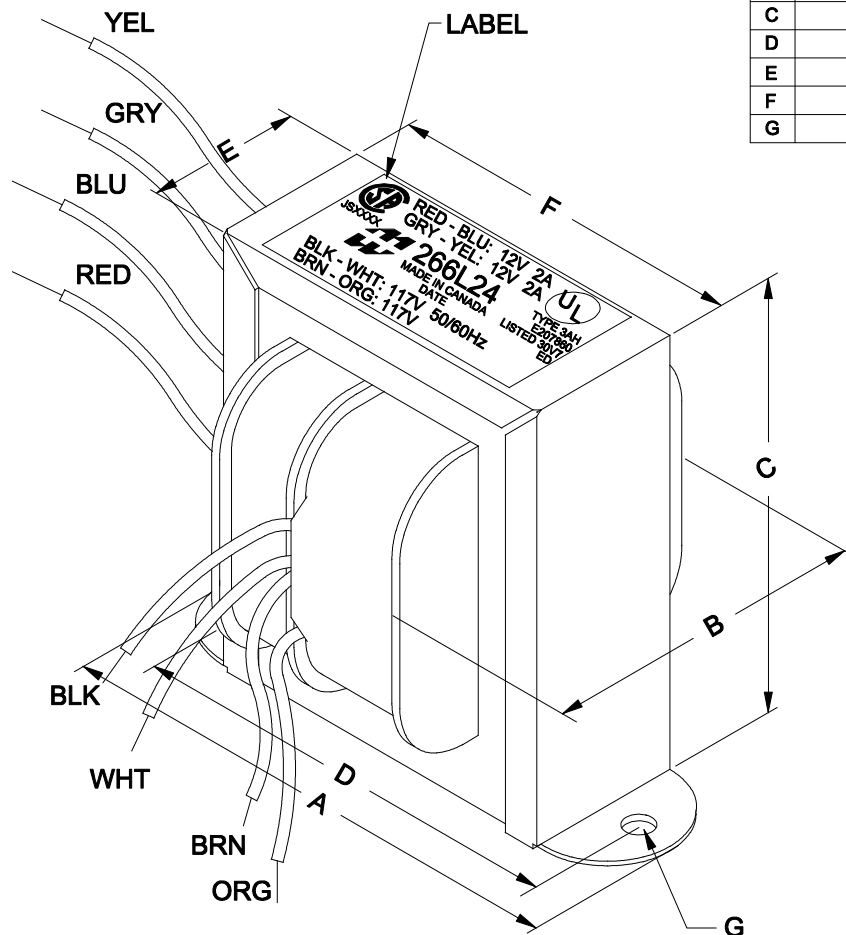
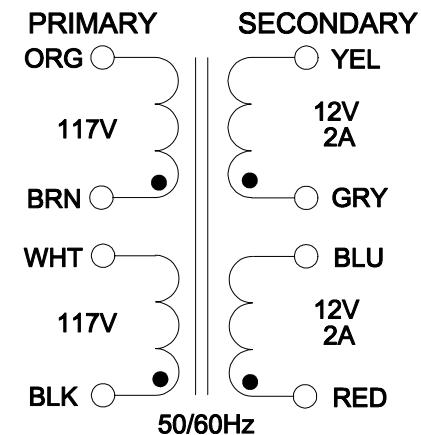




DIMENSIONS:	
A	3.563" ± 0.063
B	2.210" ± 0.125
C	3.120" ± 0.063
D	3.125" ± 0.063
E	1.076" ± 0.063
F	2.576" ± 0.063
G	0.187" ± 0.015



FOR 234V:
CONNECT WHT & BRN
INPUT BLK TO ORG

FOR SERIES 24V @ 2A
CONNECT GRY & BLU
INPUT RED TO YEL

FOR 117V:
CONNECT ORG & WHT,
BRN & BLK
INPUT BLK TO WHT

FOR PARALLEL 12V @ 4A
CONNECT YEL & BLU,
GRY & RED
INPUT RED TO BLU

NOTE: ALL LEADS 6.0" LONG OUT MIN.

ELECTRICAL DATA:			
TESTS	CONDITIONS	ACCEPTANCE CRITERIA	
I _{ex}	@ 117V, 60Hz, BLK - WHT	91.2mA	Max.
Sec. N.L.V	@ 117V, 60Hz, BLK - WHT		
	BRN - ORG =	117.0V	$\pm 2\%$
	RED - BLU =	13.07V	$\pm 2\%$
	GRY - YEL =	13.07V	$\pm 2\%$
DCR	@ 20°C, BLK - WHT =	15.22 Ω	$\pm 20\%$
	@ 20°C, BRN - ORG =	18.38 Ω	$\pm 20\%$
	@ 20°C, RED - BLU =	0.209 Ω	$\pm 20\%$
	@ 20°C, GRY - YEL =	0.252 Ω	$\pm 20\%$
HIPOT	PRIMARY - SECONDARY	2000V, 60Hz, 1 SEC	

REV.#	REVISION	DATE	HAMMOND MANUFACTURING™			
0	RELEASED.	C.I. 08/09/23	ELECTRONIC DIVISION			
			52 RANKIN PLACE,			
			WATERLOO, ONTARIO, N2J 3Z5			
			PH # (519) 886-6181			
			FAX # (519) 886-9540			
			DWG. BY: C. ILIE	CHK'D BY:	TITLE: POWER TRANSFORMER	DWG. NO. 266L24
			DATE: 08/09/23	APP'D. BY:		
				DIMENSIONS: IN(X) MM()		