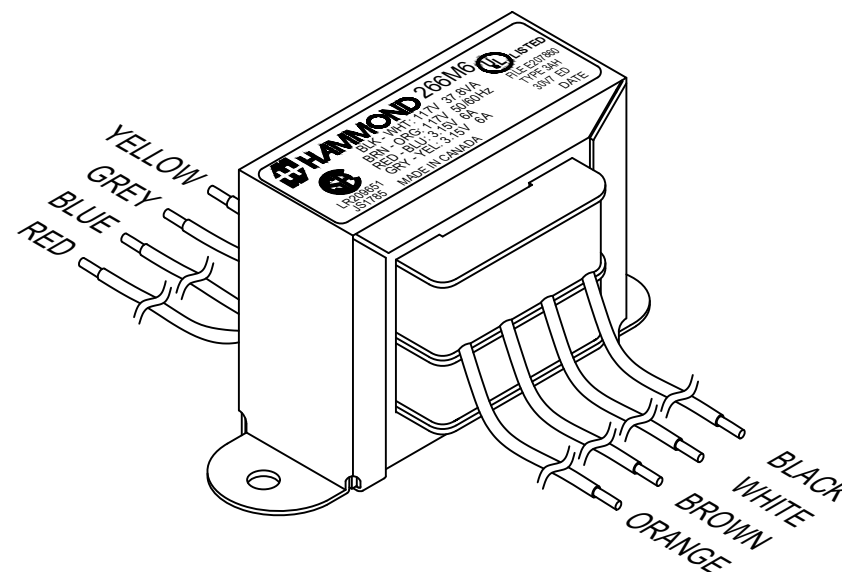
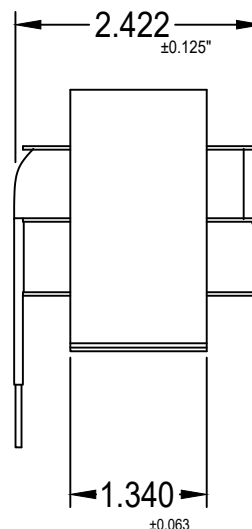
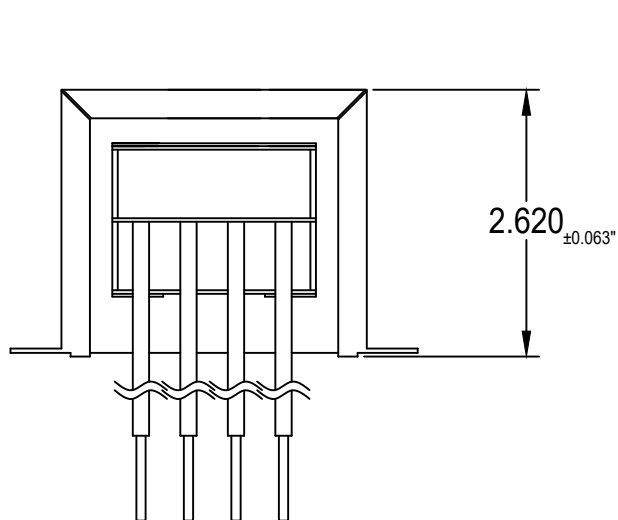
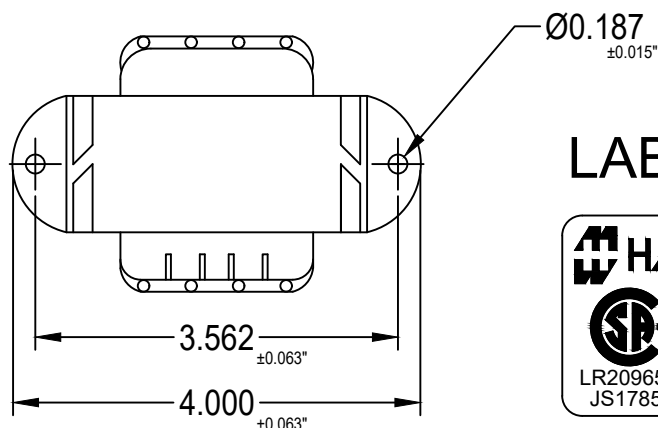
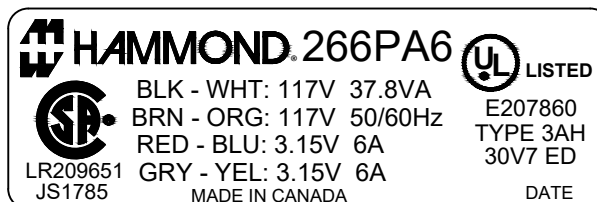




ALL LEADS MINIMUM 6.00" OUT EACH



LABEL:



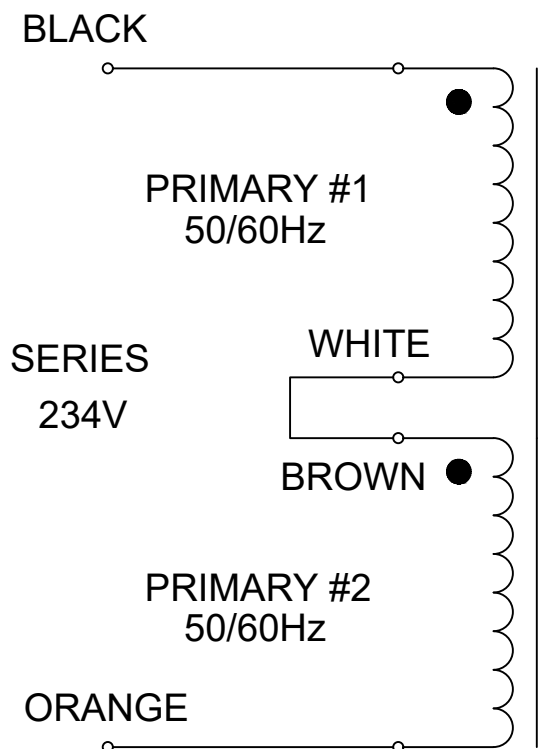
ELECTRICAL DATA:			
TESTS	CONDITIONS		ACCEPTANCE CRITERIA
IEX	117V, 60Hz,	BLACK - WHITE	72mAmps MAX.
SEC N.L.V	117V, 60Hz,	BLACK - WHITE	
		BROWN - ORANGE	117.0 V ±2%
		RED - BLUE	3.408 V ±2%
		GREY - YELLOW	3.408 V ±2%
DCR		BLACK - WHITE	14.95 Ohm ±20%
IN OHMS		BROWN - ORANGE	17.56 Ohm ±20%
		RED - BLUE	13 mOhm ±20%
		GREY - YELLOW	16 mOhm ±20%
HIPOT	PRIMARY - SECONDARY		2000V, 60Hz, 1 SEC

PROPERTY AND COPYRIGHT NOTICE
 THIS DRAWING AND THE INFORMATION IT CONVEYS ARE THE PROPERTY OF HAMMOND MANUFACTURING. IT MAY NOT BE REPRODUCED, TRANSMITTED OR USED IN ANY MANNER WHATSOEVER WITHOUT THE WRITTEN PERMISSION OF HAMMOND MANUFACTURING.

REV.#	REVISION	BY	DATE	ELECTRONIC DIVISION			
1	REDRAWN	AG	08/27/2026	52 RANKIN PLACE,			
				WATERLOO, ONTARIO, N2J 3Z5			
				PH # (519) 886-6181			
				FAX # (519) 886-9540			
				DWG. BY: A. Gairola	CHK'D BY:	TITLE: LOW VOLTAGE	DWG. NO.
				DATE: 08/27/2026	APP'D. BY:	POWER TRANSFORMER	266PA6
					DIMENSIONS: IN(X) MM()		

PRIMARY CONNECTION FOR 266 SERIES

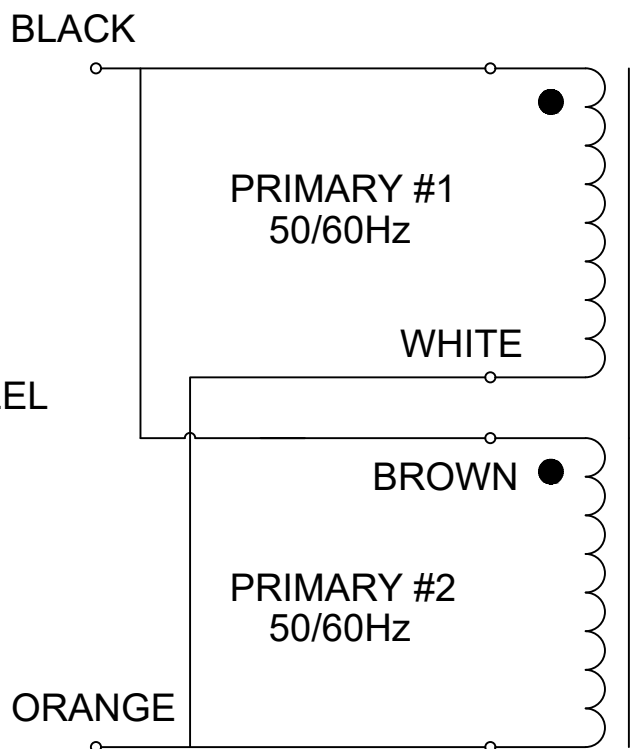
PRIMARY 234V INPUT:



CONNECT WHITE TO BROWN

APPLY 234VAC BETWEEN BLACK AND ORANGE

PRIMARY 117V INPUT:



CONNECT BLACK TO BROWN
CONNECT ORANGE TO WHITE

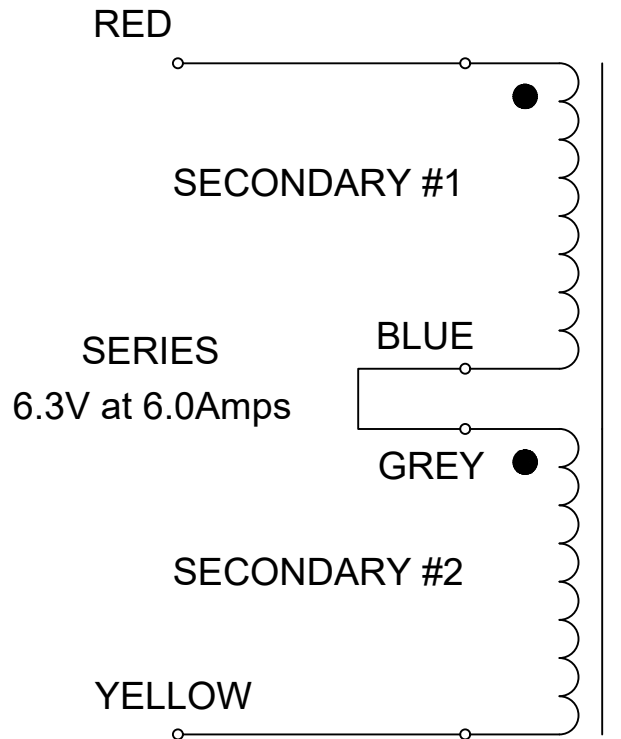
APPLY 117VAC BETWEEN BLACK AND ORANGE

PROPERTY AND COPYRIGHT NOTICE
THIS DRAWING AND THE INFORMATION IT CONVEYS ARE THE PROPERTY OF HAMMOND MANUFACTURING. IT MAY NOT BE REPRODUCED,
TRANSMITTED OR USED IN ANY MANNER WHATSOEVER WITHOUT THE WRITTEN PERMISSION OF HAMMOND MANUFACTURING.

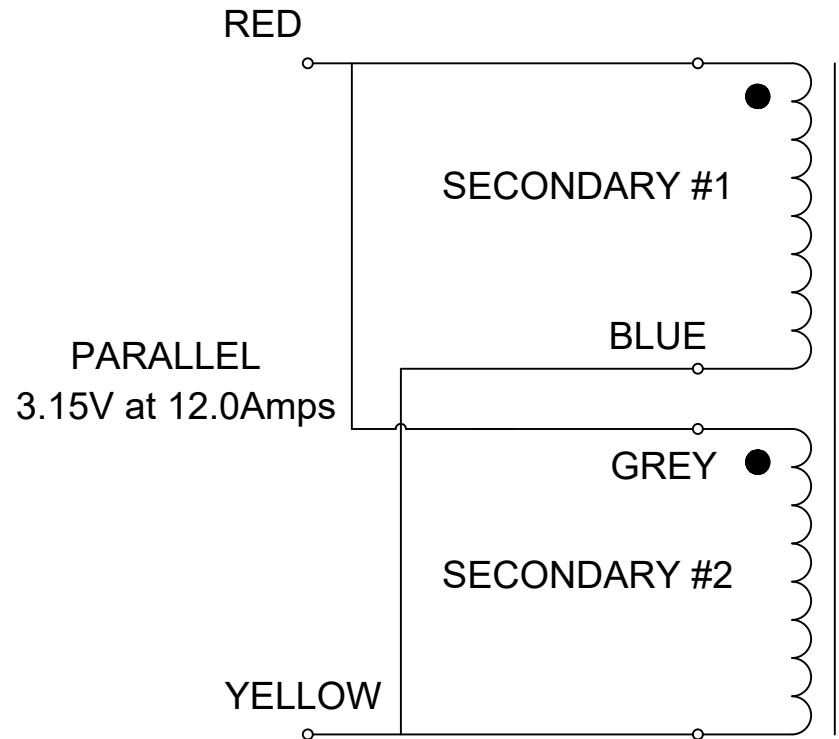
REV.#	REVISION	BY	DATE	 HAMMOND ELECTRONIC DIVISION 52 RANKIN PLACE, WATERLOO, ONTARIO, N2J 3Z5			PH # (519) 886-6181 FAX # (519) 886-9540
1	REDRAWN	AG	08/27/2026				
				DWG. BY: A. Gairola	CHK'D BY:	TITLE: LOW VOLTAGE	DWG. NO. 266PA6
				DATE: 08/27/2026	APP'D. BY:	POWER TRANSFORMER	
				DIMENSIONS: IN(X) MM ()			

SECONDARY CONNECTION FOR 266 SERIES

SECONDARY CONNECTION SERIES:



SECONDARY CONNECTION PARALLEL



CONNECT BLUE TO GREY
OUTPUT: 6.3V AT 6Amps BETWEEN RED AND YELLOW

CONNECT RED TO GREY
CONNECT BLUE TO YELLOW
OUTPUT: 3.15V AT 12Amps BETWEEN RED AND YELLOW

PROPERTY AND COPYRIGHT NOTICE
THIS DRAWING AND THE INFORMATION IT CONVEYS ARE THE PROPERTY OF HAMMOND MANUFACTURING. IT MAY NOT BE REPRODUCED, TRANSMITTED OR USED IN ANY MANNER WHATSOEVER WITHOUT THE WRITTEN PERMISSION OF HAMMOND MANUFACTURING.

REV.#	REVISION	BY	DATE	 ELECTRONIC DIVISION 52 RANKIN PLACE, WATERLOO, ONTARIO, N2J 3Z5			PH # (519) 886-6181 FAX # (519) 886-9540
1	REDRAWN	AG	08/27/2026				
				DWG. BY: A. Gairola	CHK'D BY:	TITLE: LOW VOLTAGE	DWG. NO.
				DATE: 08/27/2026	APP'D. BY:	POWER TRANSFORMER	266PA6
					DIMENSIONS: IN(X) MM()		