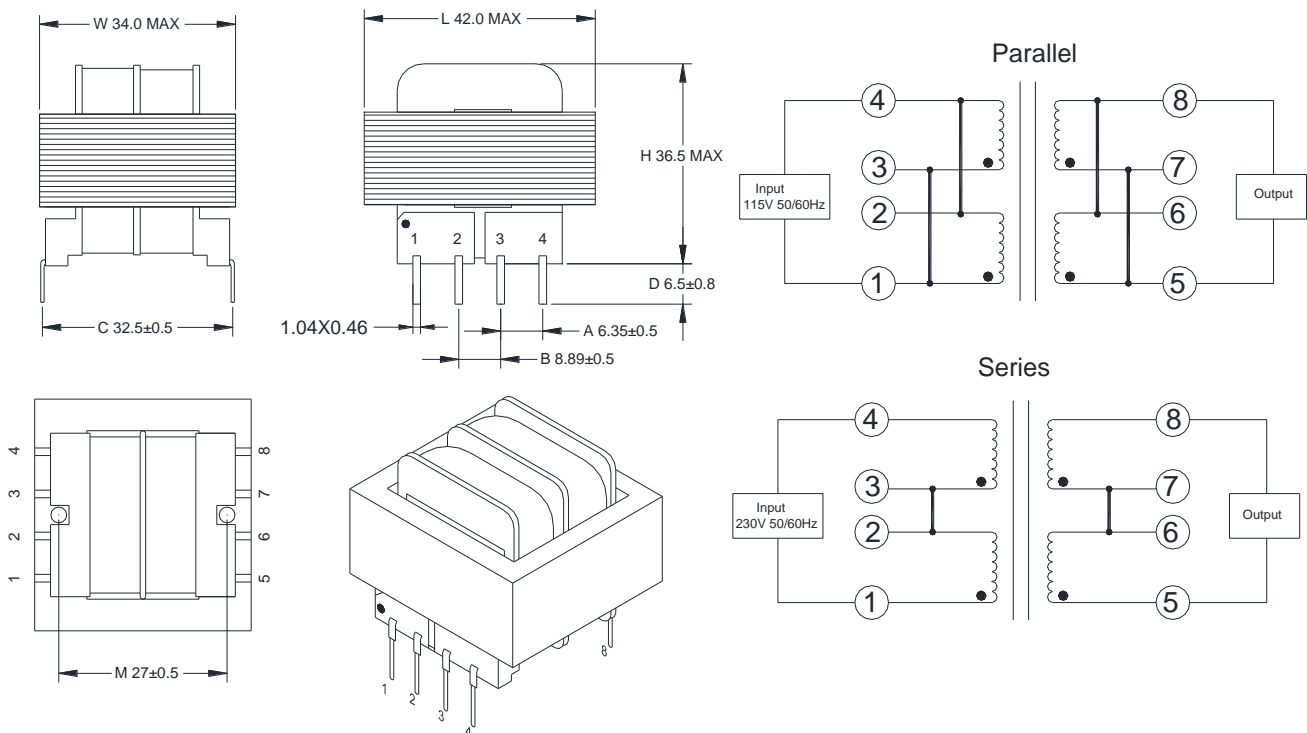


## EI41-6.0VA TRANSFORMER ADH400XX SERIES

### FEATURES,

- UL5015-1,-3 Approved: UL File No.E177998
- Class B Insulation System
- Split bobbin Design
- Dielectric Strength 2500Vrms
- Optional Single 115V or Dual 115/230V Primaries at 50/60Hz
- Standard Dual Secondaries
- 5 Standard Sizes for a Variety of Power Application

### OUTLINE DIMENSIONS



### ELECTRONIC SPECIFICATIONS

Part NO	Input Voltage (Vac)	Series		Parallel		Rated Power (VA)	Certificate	
		Voltage (Vac)	Current (mA)	Voltage (Vac)	Current (mA)		UL	CE
ADH40010	115V/230V	10	600	5	1200	6.0VA	•	
ADH40012	115V/230V	12.6	500	6.3	1000	6.0VA	•	
ADH40016	115V/230V	16	400	8	800	6.0VA	•	
ADH40020	115V/230V	20	300	10	600	6.0VA	•	
ADH40024	115V/230V	24	250	12	500	6.0VA	•	
ADH40028	115V/230V	28	200	14	400	6.0VA	•	
ADH40036	115V/230V	36	170	18	340	6.0VA	•	
ADH40048	115V/230V	48	125	24	250	6.0VA	•	
ADH40056	115V/230V	56	110	28	220	6.0VA	•	
ADH400120	115V/230V	120	50	60	100	6.0VA	•	