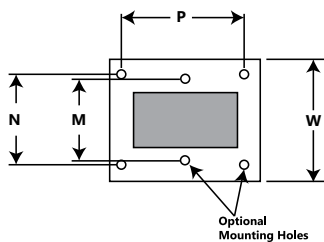
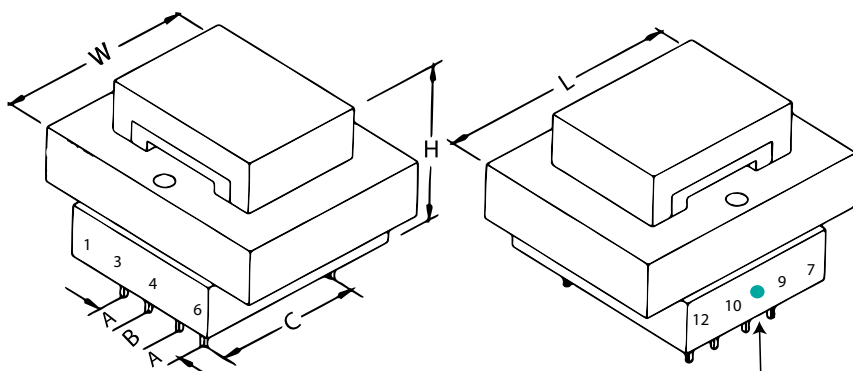


# 183H28

## Low Voltage P.C. Board Mounted Power Transformer



**NOTE:** Pin numbers are not on the unit. Instead, look for the paint dot. It is always on the secondary side. (pins 12-7).

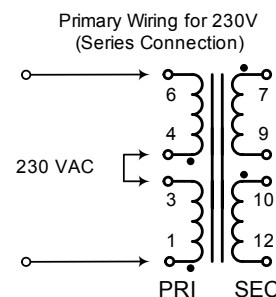
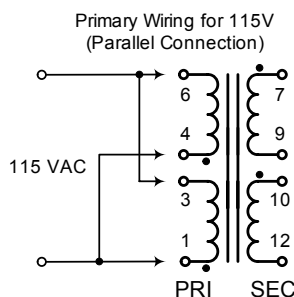
### Key Features:

- Universal operation on 50/60Hz, 115 or 230V dual primary for worldwide use.
- Low Profile, split bobbin with top shroud design
- Dual winding secondary, non-concentrically wound.
- Low Primary to secondary coupling with no electro-static shield required.
- High Insulation - Hipot of 4,000V RMS
- Class F Insulation - 155 degrees C.
- P.C. Board mount with industry standard pin spacing.
- Agency listings: cURus, CE, and TUV.

| Mechanical - inches (mm) |                    |
|--------------------------|--------------------|
| L                        | 2.25 (57.2)        |
| W                        | 1.88 (47.8)        |
| H                        | 1.63 (41.4)        |
| A                        | 0.4 (10.2)         |
| B                        | 0.4 (10.2)         |
| C                        | 1.46 (37.1)        |
| M                        | 1.5 (38.1)         |
| N                        | - (-)              |
| P                        | - (-)              |
| Pin Size                 | 0.036 (0.9)        |
| Screw Type               | #4                 |
| Weight                   | 0.9 lbs. / 0.41 kg |
| Electrical               |                    |
| Size (VA)                | 20                 |
| Primary                  | 115 / 230 VAC      |
| Sec (Series)             | 28V C.T. @ 0.72A   |
| Sec (Parallel)           | 14V @ 1.44A        |

## Connection Information 183 Series Power Transformers

### Primary Connections - 183 Series Transformers



### Secondary Connections - 183 Series Transformers

