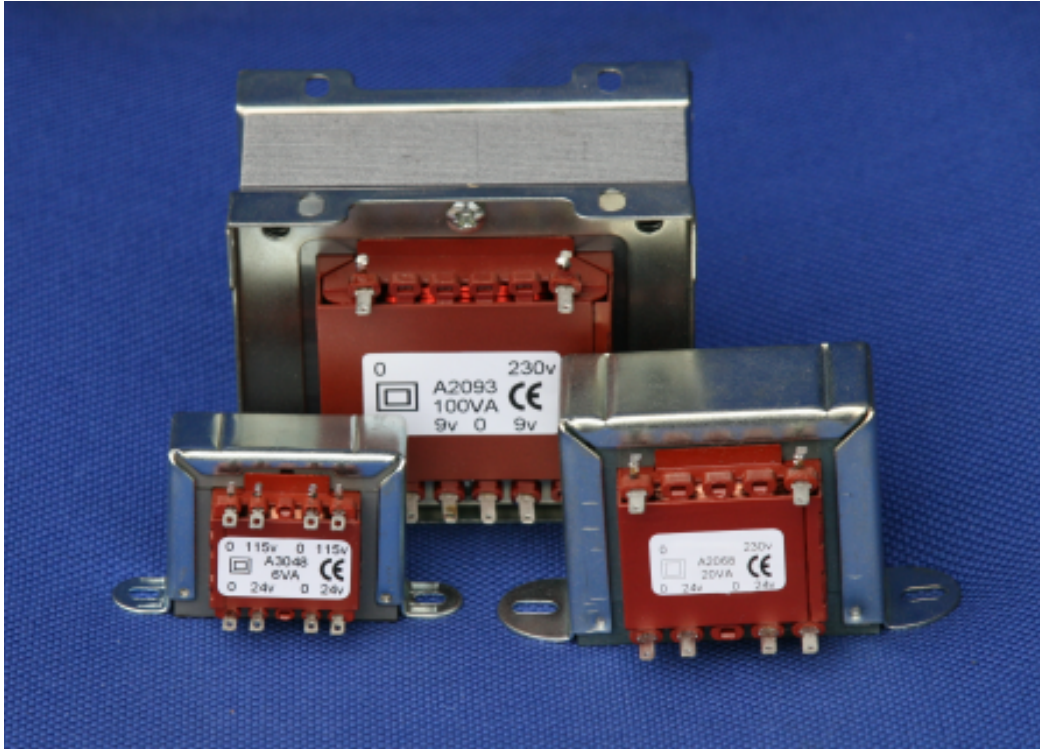


# BLORE BOWRON

70 Sandford Lane Industrial Estate, Kennington Oxford, OX1 5RP  
Tel: +44 (0)1865 736686 Fax: +44 (0)1865 736678  
E-mail: Sales@blorebowron.co.uk

## Chassis Mounting Transformers 6VA to 100VA



A comprehensive range of Chassis mounting transformers with a choice of single (230v) or dual (115v + 115v) primary windings suitable for 50/60Hz operations and two independent secondary windings suitable for connecting in series, parallel or centre tap, giving a wide range of output voltage and current combinations.

### Features:

Designed, manufactured and tested in accordance with, EN60950\* and EN60742\*

Double section metric bobbins constructed with fully shrouded windings.

Flame retardant material to UL94V-0

Fitted with terminations for 'solder' or 'push-on' connections (6va fitted with solder tags only)

'U' clamp style fixing for 6va to 50va, 75va and 100va above fitted with universal multi-hole end frames.

\* Requires additional fuse protection. Please enquire

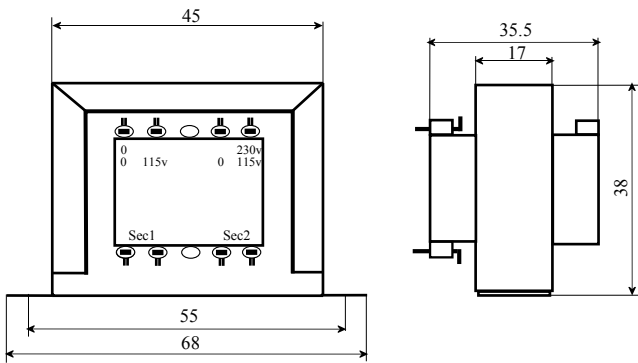


# Chassis Mounting Transformers 6VA to 200VA

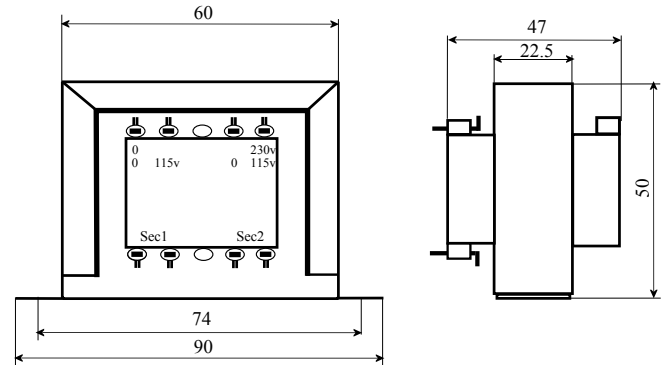
| Primary 230v |               |         | Primary 2 x 115v |               |         |
|--------------|---------------|---------|------------------|---------------|---------|
| VA           | Secondary (v) | Part No | VA               | Secondary (v) | Part No |
| 6VA          | 4.5 + 4.5     | A4040   | 6VA              | 4.5 + 4.5     | A5040   |
|              | 6 + 6         | A4041   |                  | 6 + 6         | A5041   |
|              | 7.5 + 7.5     | A4042   |                  | 7.5 + 7.5     | A5042   |
|              | 9 + 9         | A4043   |                  | 9 + 9         | A5043   |
|              | 12 + 12       | A4044   |                  | 12 + 12       | A5044   |
|              | 15 + 15       | A4045   |                  | 15 + 15       | A5045   |
|              | 18 + 18       | A4046   |                  | 18 + 18       | A5046   |
|              | 20 + 20       | A4047   |                  | 20 + 20       | A5047   |
|              | 24 + 24       | A4048   |                  | 24 + 24       | A5048   |
| 12VA         | 6 + 6         | A2051   | 12VA             | 6 + 6         | A3051   |
|              | 7.5 + 7.5     | A2052   |                  | 7.5 + 7.5     | A3052   |
|              | 9 + 9         | A2053   |                  | 9 + 9         | A3053   |
|              | 12 + 12       | A2054   |                  | 12 + 12       | A3054   |
|              | 15 + 15       | A2055   |                  | 15 + 15       | A3055   |
|              | 18 + 18       | A2056   |                  | 18 + 18       | A3056   |
|              | 20 + 20       | A2057   |                  | 20 + 20       | A3057   |
|              | 24 + 24       | A2058   |                  | 24 + 24       | A3058   |
| 20VA         | 6 + 6         | A2061   | 20VA             | 6 + 6         | A3061   |
|              | 7.5 + 7.5     | A2062   |                  | 7.5 + 7.5     | A3062   |
|              | 9 + 9         | A2063   |                  | 9 + 9         | A3063   |
|              | 12 + 12       | A2064   |                  | 12 + 12       | A3064   |
|              | 15 + 15       | A2065   |                  | 15 + 15       | A3065   |
|              | 18 + 18       | A2066   |                  | 18 + 18       | A3066   |
|              | 20 + 20       | A2067   |                  | 20 + 20       | A3067   |
|              | 24 + 24       | A2068   |                  | 24 + 24       | A3068   |
| 50VA         | 6 + 6         | A2071   | 50VA             | 6 + 6         | A3071   |
|              | 7.5 + 7.5     | A2072   |                  | 7.5 + 7.5     | A3072   |
|              | 9 + 9         | A2073   |                  | 9 + 9         | A3073   |
|              | 12 + 12       | A2074   |                  | 12 + 12       | A3074   |
|              | 15 + 15       | A2075   |                  | 15 + 15       | A3075   |
|              | 18 + 18       | A2076   |                  | 18 + 18       | A3076   |
|              | 20 + 20       | A2077   |                  | 20 + 20       | A3077   |
|              | 24 + 24       | A2078   |                  | 24 + 24       | A3078   |
| 75VA         | 6 + 6         | A2081   | 75VA             | 6 + 6         | A3081   |
|              | 7.5 + 7.5     | A2082   |                  | 7.5 + 7.5     | A3082   |
|              | 9 + 9         | A2083   |                  | 9 + 9         | A3083   |
|              | 12 + 12       | A2084   |                  | 12 + 12       | A3084   |
|              | 15 + 15       | A2085   |                  | 15 + 15       | A3085   |
|              | 18 + 18       | A2086   |                  | 18 + 18       | A3086   |
|              | 20 + 20       | A2087   |                  | 20 + 20       | A3087   |
|              | 24 + 24       | A2088   |                  | 24 + 24       | A3088   |
|              | 50 + 50       | A2089   |                  | 50 + 50       | A3089   |
| 100VA        | 6 + 6         | A291    | 100VA            | 6 + 6         | A391    |
|              | 7.5 + 7.5     | A2092   |                  | 7.5 + 7.5     | A3092   |
|              | 9 + 9         | A2093   |                  | 9 + 9         | A3093   |
|              | 12 + 12       | A2094   |                  | 12 + 12       | A3094   |
|              | 15 + 15       | A2095   |                  | 15 + 15       | A3095   |
|              | 18 + 18       | A2096   |                  | 18 + 18       | A3096   |
|              | 20 + 20       | A2097   |                  | 20 + 20       | A3097   |
|              | 24 + 24       | A2098   |                  | 24 + 24       | A3098   |
|              | 50 + 50       | A2099   |                  | 50 + 50       | A3099   |

# Chassis Mounting Transformers 6VA to 100VA

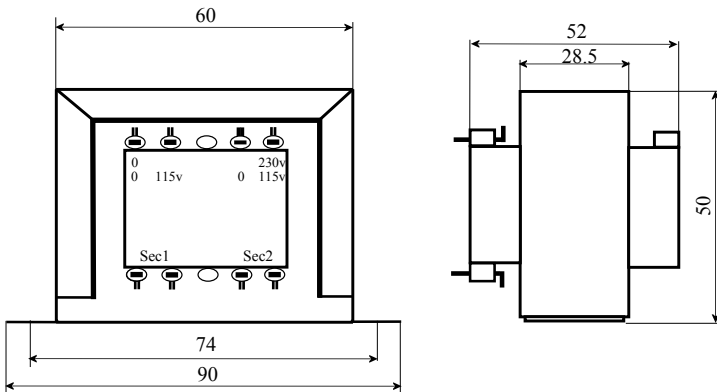
## 6VA



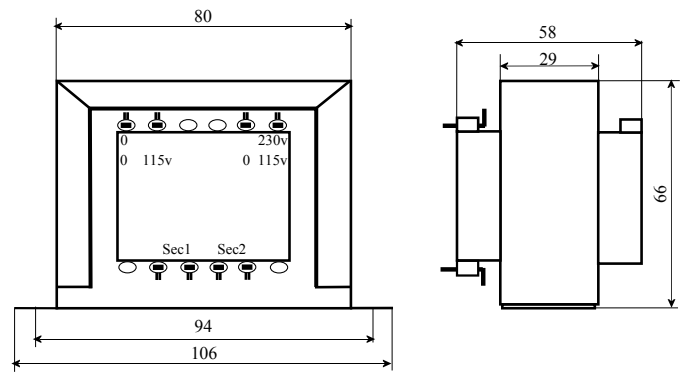
## 12VA



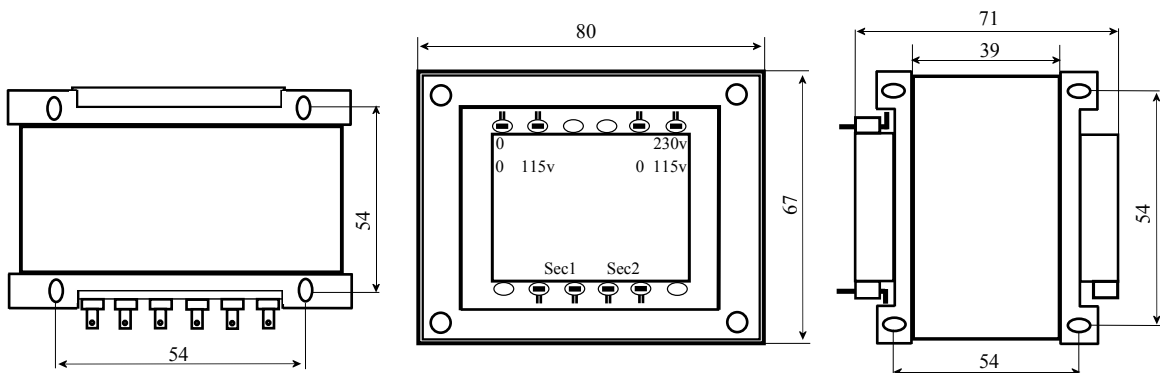
## 20VA



## 50VA



## 75VA



## 100VA

