

Telephone:  
 (01473) 219390  
 (01473) 252794  
 Fax:  
 (01473) 236188  
 E-mail  
 sales@sowter.co.uk

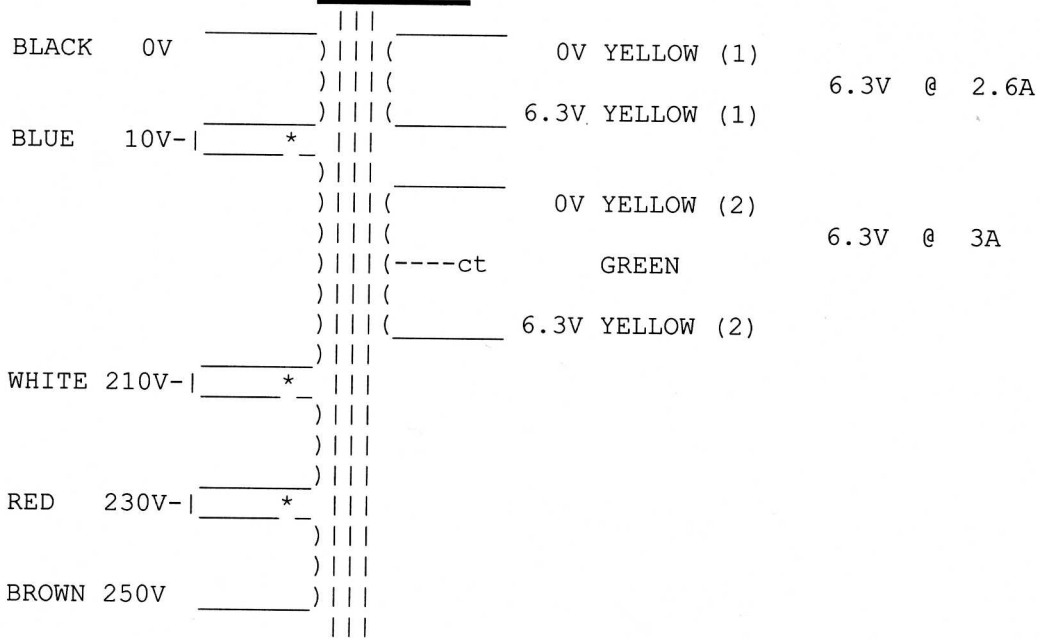
# SOWTER TRANSFORMERS

## COLOUR CODE

E. A. Sowter Ltd  
 The Boatyard  
 Cullingham Road  
 IPSWICH IP1 2EG  
 Reg. in England No. 303990  
 VAT Reg. No. 103 4227 23

Mail: P.O.Box 36, Ipswich, IP1 2FJ

### E0577



Replacement for T3203 and 304

Use CT (No.2) for heaters of V302 and V303  
 Other winding (No.1) for heaters of V101-V104 and V201-V204

To obtain other inputs use as follows:

10V tap in place of 0V terminal thus:

BLUE/BROWN = 240V      BLUE/RED = 220V      BLUE/WHITE = 200V  
 (Isolate separately **ALL** colours not in use)

#### FOR FLEXIBLE LEADS PRIMARY AND SECONDARY

Just cut short and isolate (INDIVIDUALLY) any spare connections

**NOTE:** A certain amount of mechanical hum is prevalent in mains transformers and can be amplified when bolting to your metal work. Therefore you may find a small rubber gasket or similar material is worth fitting to quieten this hum to its' minimum, but please ensure the frame is grounded to the supply safety earth.

#### **0577 Fairchild 670 Heater Transformer. T303/304**

Replacement for T303 and T304 for Fairchild 670 Compressor.  
 Fully Shrouded package style "S", Colour coded leads. 50/60 Hz.  
 Choice of World Wide or European primary.  
 Secondary windings: 6.3 V CT at 3 A and 6.3 at 2.6A  
 Size "F". For use with Drip Electronics PCB