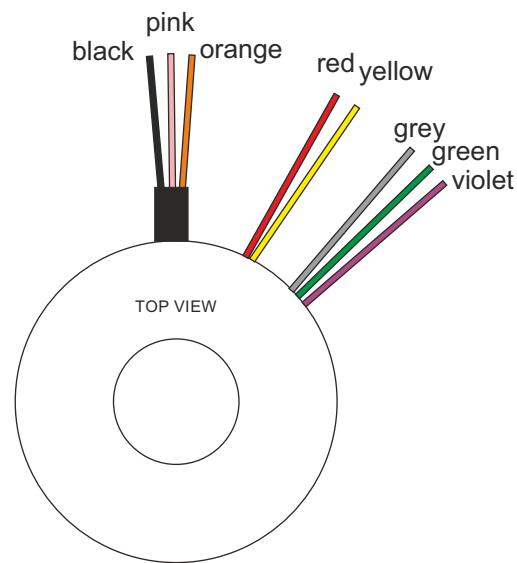
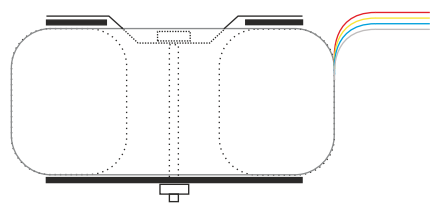
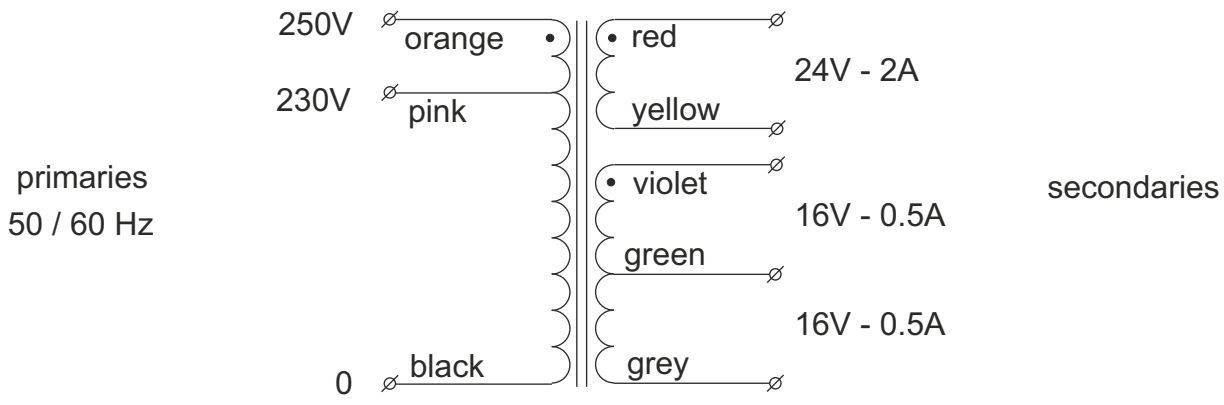


# Toroidal transformer type 3N576



Power rating 80VA  
 Primary voltages 0 - 230 - 250VAC 50/60Hz  
 (one tap used at a time)  
 Secondary voltages 24V @ 2A  
 16V - 0 - 16V @ 0.5A  
 Regulation 10%

Diameter 93mm  
 Height 38mm  
 Weight 0.90kg  
 Height and weight are measured without mounting materials  
 All leads are flexible and approx 120mm long (not stripped)

Supplied mounting materials:  
 1 metal washer Ø70mm  
 2 neoprene washers Ø70mm  
 1 bolt M5x40mm with nut

Built to EN60742 and UL506 requirements.

Time lag fuses to be used.  
 Primary: 0.315A, 5x20mm, IEC127, high I<sup>2</sup>t value  
 Secondary: a fuse is required for each of the 16V windings

80VA	230V	50Hz / 60Hz	

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