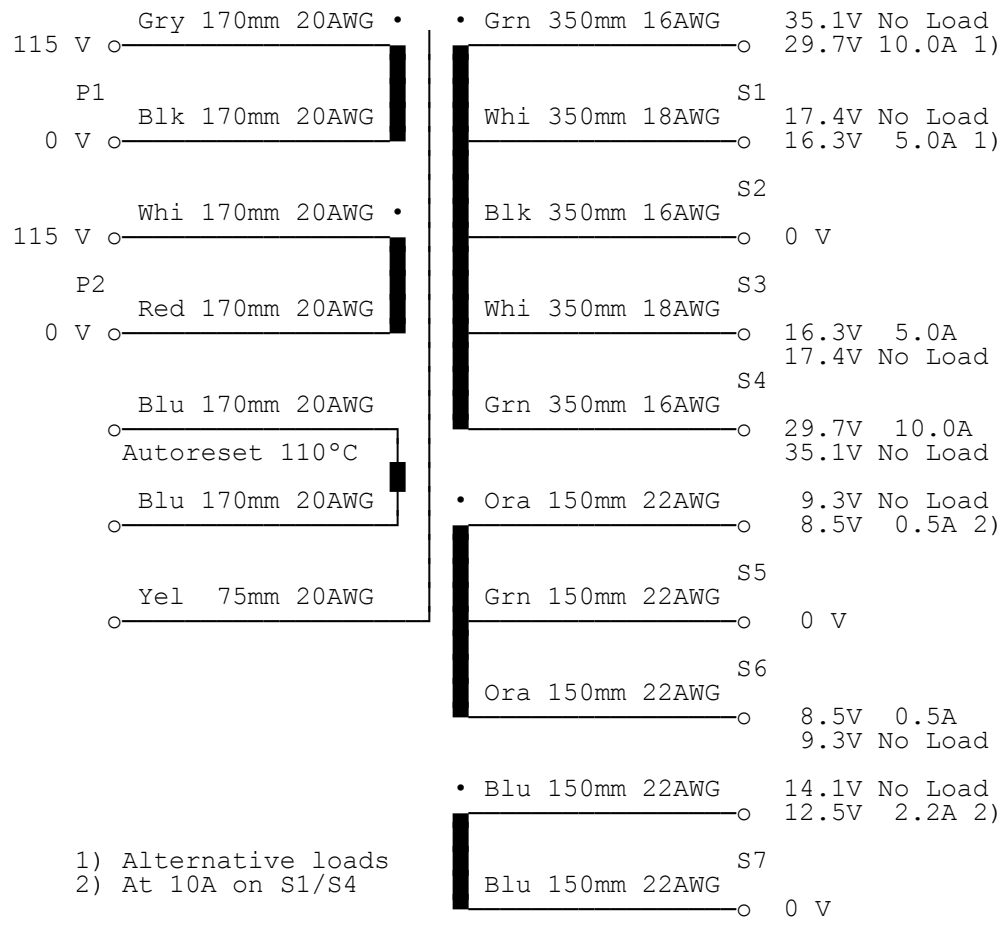
Noratel UK Ltd

Transformer TI-063005C	Issue: 3	Date 08/09/06



1) Alternative loads
2) At 10A on S1/S4

Primary leads from double insulated cable type UL1672
Secondary leads from UL1569/UL1015 cable
Screen lead from double insulated UL1672 cable
Screen lead terminated with M3 ring tongue
Primary and secondary leads stripped and tinned to 8 mm.

Nominal dimensions/weight:		Mounting method:
diameter	121 mm 3)	Center fill to minimum 10mm below top, 20mm counter bore on top to 45mm from bottom. 7 mm centre hole, Bottom recess
height	66 mm	
weight	3.4 kg	
mounting excluded		

3)Excluding leads

Pri/Sec leads: S1/S2/S3/S4, S5/S6/S7,Pri,Screen within 90°

Comments:
1. Primary resistance: 2x3.0 ohm
2. Secondary resistance: 2x(0.18+0.13),2x0.34 and 0.28 ohm
3. Including peripheral magnetic shield in two layers
4. Calculated temperature rise at 5A load on S2/S3: 40°C
5. CUL recognized to UL6500 and CAN/CSA E60065-00
   Complies with EN60050
6. XQ design
7. RoHS compatible

Label:

XQ

Noratel UK Ltd
P/N: TI-063005C AU Iss 3
Arcam: L936TX Iss 1.0
cULus logo + E115159 CE-logo

Iss 3: lead lengths and Customer Iss No. changed.