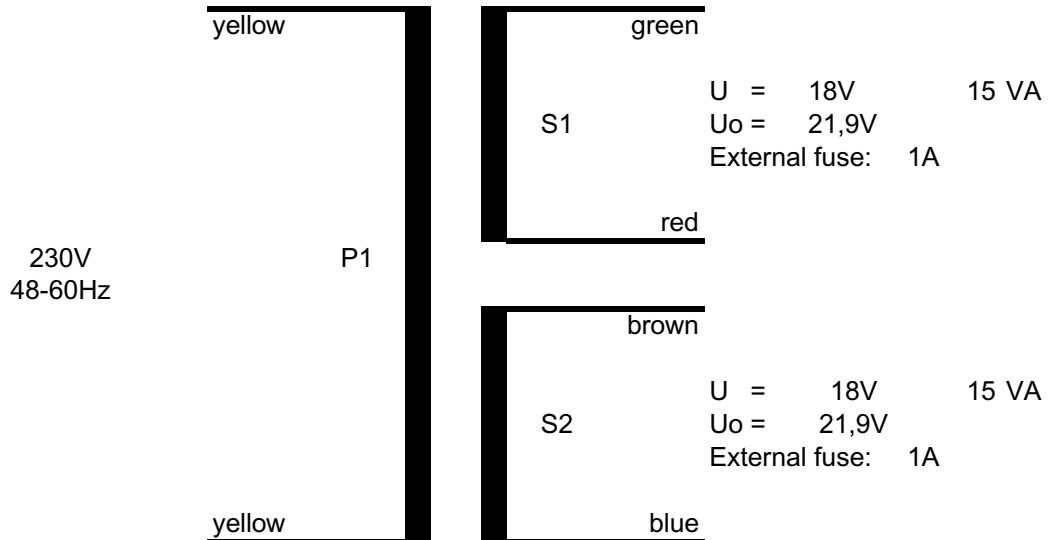




Customer: ELFA AB
56-121-71

Transf. No. AA-58021
Designed: 1995-03-23 / ts



Classification

| | |
|--|------------------------------|
| Protection against electrical shock: | Safety Isolating Transformer |
| Protection index: | IP00 |
| Protection against short-circuit and abnormal use: | Non-short-circuit proof |
| Time of operation: | Continuously |
| Intended use: | Incorporated |
| Ambient temperature / Material Classification: | Ta40/E |

| | | | | |
|-------------|-------|--------------|--------|----|
| Assembling: | 1 pc | Metal Washer | D = 50 | mm |
| | 2 pcs | Rubber Pads | D = 50 | mm |

| | | | |
|-------------|------|----|----|
| Dimensions: | OD = | 68 | mm |
| | H = | 35 | mm |

| | | | | |
|---------------|-------|--|--------|-----------|
| Terminations: | Prim: | Multistranded Wire Style 3266. | Awg 22 | L = 200mm |
| | Sec: | Solid Copper insulated with tubes of Natvar. | | L = 200mm |

Label on the paper box.

| | | |
|--|-------------------------|-----------|
| | Toroid International AB | |
| | Transf.No. | AA-58021 |
| | ELFA P/N: | 56-121-71 |

Label on transformer.

| | | | |
|--|-------------------------|--------------------|--|
| | Toroid International AB | | |
| | Transf.No. | AA-58021 | |
| | Prim. | 230V 48-60Hz ye-ye | |
| | Sec. | 2x 18V 30 VA | |
| | | gn-re/bn-bu | |
| | Fuse: 1A | | |



EC/EEA Declaration of conformity

Type of equipment: **Safety Isolating Transformer**

Brand name: **Toroid**

Part no: **AA-58021**

Customer: **ELFA AB** **56-121-71**

Manufactures: Toroid International (Pvt) Ltd Toroid International AB
 PO Box 15, Phase 2, FTZ Box 3
 Katunayake, Sri-Lanka 351 03 Växjö, Sweden

Toroid India Pvt Ltd
 Technopark Campus
 Trivandrum 695 581
 Kerala, India

*Manufacture's representative
 within EEA:* Toroid International AB
 Box 3
 351 03 Växjö, Sweden

As the manufacturer's authorised representative established within EEA, we declare that the product is in conformity with the provision of the EC directives: Low Voltage Directiven (LVD) 73/23/EEG, 93/68/EEG

*The product fulfils the requirements according to the following harmonised standards:
 EN 61558-1, EN 60 950, EN 60 065 and IEC 601-1.*

All transformers have been inspected and tested with approved result according to the following:

1. Ocular inspection
2. No-load input current
3. No-load secondary voltage
4. Dielectric strength between primary an

The product is to be regarded as a modular component to be used in an electric apparatus that in turn has to fulfil the EMC - directives.

The product itself does not need to be EMC approved for CE marking according to directive 89/336/EEG, 92/31/EEG and 93/68/EEG

Date: 2003-05-07

Thomas Svensson / Design engineer