



General Data Sheet

HV Transformer

ET Series – PPR Model

Product



Applications and Features

- ❖ Suitable for heavy duty continuous operation
- ❖ Completely sealed for atmospheric isolation
- ❖ Complete epoxy molded design
- ❖ DC bridge and transformer are inbuilt
- ❖ Excellent harmonic isolation
- ❖ Complies with BIS / UL / EN standards

Alternate Models

Models and Configurations Available:

1. 6KV DC, 3mA
2. 7.5KV DC, 3mA
3. 0-5KV-10KV DC, 3mA
4. 0-6KV-12KV DC, 3mA
5. 0-5KV-10KV DC, 20mA
6. 0-6KV-12KV DC, 20mA
7. 0-10KV DC, 5mA
8. 0-12KV DC, 5mA
9. 0-10KV DC, 20mA
10. 0-12KV DC, 20mA
11. Custom Configurations available

Specifications

Primary Input	110V/ 230V AC, 50/60Hz, single phase
Duty Cycle	Continuous
Output	As per configuration
Current	10 or 20mA DC
Insulation Class	Class F (155°C)
Operating Temperature	-25°C to 70°C
Weight (Approx)	7.0 Kg

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