

# IEC 60044-3 Ed. 2.0 b:2002, Instrument transformers - Part 3: Combined transformers

## 8504 electric transformers, static converters & inductors

**850410** Ballasts for Discharge Lamps or Tubes  
**850421** Liquid Dielectric Transformers, Not Exceeding 650kva  
**850422** Liquid Dielectric Transformers, Power Handling Capacity 650-10, 00kva  
**850423** Liquid Dielectric Transformers, Exceeding 10, 000kva  
**850431** Other Transformers, Power Handling Capacity Not Exceeding 1kva  
**850432** Other Transformers, Exceeding 1kva But Not Exceeding 16kva  
**850433** Other Transformers, Exceeding 16kva But Not Exceeding 500kva  
**850434** Other Transformers, Power Handling Capacity Exceeding 500kva  
**850440** Static Converters  
**850450** Inductors  
**850490** Parts, of Electrical Transformers, of Static Converters, of Inductors

### Indian Standards

<a href="#">IS 1180 : Part 1 : 1989</a>	Outdoor type three-phase distribution transformers up to and including 100 kVA 11 kV:Part 1 Non-sealed type
<a href="#">IS 1180 : Part 2 : 1989</a>	Outdoor type three-phase distribution transformers up to and including 100 kVA 11 kV:Part 2 Sealed type
<a href="#">IS 1416 : 1972</a>	Safety transformers
<a href="#">IS 1851 : 1997</a>	Single Operator type arc welding transformers
<a href="#">IS 1885 : Part 28 : 1993</a>	Electrotechnical vocabulary: Part 28 Instrument transformers
<a href="#">IS 1885 : Part 38 : 1993</a>	Electrotechnical Vocabulary - Part 38 : Power Transformers and Reactors
<a href="#">IS 2026 : Part 1 : 1977</a>	Power transformers: Part 1 General
<a href="#">IS 2026 : Part 2 : 1977</a>	Power transformers: Part 2 Temperature-rise
<a href="#">IS 2026 : Part 3 : 1981</a>	Power transformers: Part 3 Insulation level and dielectric tests
<a href="#">IS 2026 : Part 4 : 1977</a>	Power transformers: Part 4 Terminal marking,tappings and connections
<a href="#">IS 2026 : Part 5 : 1994</a>	Power Transformer: Part 5 Transformer/Reactor bushings minimum external clearance in air-specification

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