





INSTRUMENT TRANSFORMER

Skipper is equipped to design and manufacture Instrument Transformers upto 220kV Class voltage, with in-house testing facilities. However, Skipper conducts Type and Special Tests to validate the design at third-party Test Laboratories like CPRI and ERDA.

Skipper designs and manufactures Oil Filled Outdoor type Instrument Transformers with strong technical know-how of Product from past three decades. Skipper Instrument Transformers are globally known for consistent quality, accuracy and reliability. These require minimal maintenance for trouble free operation over lifetime.



132kV CTs & PTs
TI Steels, Himachal Pradesh,
India



132kV CTs & PTs
TCN, Kaduna,
Nigeria



132kV CTs & PTs
Lafarge Cement,
Ogun State, Nigeria