SPECIAL TRANSFORMERS

Multi-Winding Transformers

Flexible winding configurations for specific requirements

Multi-winding arrangements extend the standard primary and secondary configuration to meet project-specific electrical requirements. The catalogue identifies double and triple secondary as well as other requested winding arrangements.

MULTI-WINDING

Configurable secondary arrangements

ENGINEERED TO ORDER

2 or 3
Secondary winding options

Project-specific
Power and voltage rating

TECHNICAL SPECIFICATIONS

Winding arrangement	Primary with double or triple secondary; other types on request
Design basis	Customer requirements and selected transformer platform
Rated power / voltage	Project-specific; standalone limits not supplied
Frequency / connections	To be confirmed for the selected configuration
Cooling / tap changer	To be confirmed for the selected configuration
Reference platform	Oil-immersed distribution or medium power families

KEY FEATURES

- Double and triple secondary arrangements referenced in the catalogue.
- Other winding configurations may be specified to meet customer requirements.
- Electrical and mechanical configuration established during project engineering.

APPLICATIONS

- Projects requiring multiple secondary winding arrangements
- Customer-specific power distribution and industrial systems

STD e-catalogue, pp. 11 and 13 (winding configuration of parent families).

A standalone engineering datasheet and verified product image were not available. Family ratings are not assigned to this special product.