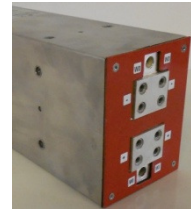


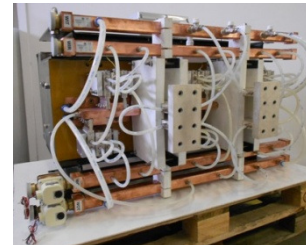
- Type SPDC



Power Rating Range (S_{50}) from 35kVA to 200kVA

- Type TPDC

Power Rating Range (S_{50}) from 150kVA to 1500kVA



Trasformatori mono- e trifase DC con raddrizzatore incorporato secondo norma ISO 5826, a specifica cliente o standard interno
Single- and Three-Phase DC Transformers with connected rectifier according to ISO 5826, customer or in-house standard

technical characteristics SPDC :

Rated supply voltage (U_{1N}) :	400V
Operating frequency (F) :	50/60Hz
Rectified voltage (U_{2d}) :	from 5 to 15V
Permanent output current (I_{2p}) :	from 3 to 20kA
Permanent output power (S_{2p}) :	35 - 200kW

technical characteristics TPDC :

Rated supply voltage (U_{1N}) :	400V
Operating frequency (F) :	50/60Hz
Rectified voltage (U_{2d}) :	from 5 to 15V
Permanent output current (I_{2p}) :	from 12 to 150kA
Permanent output power (S_{2p}) :	150 - 1500kW

Primary available in Δ or Y connection

Standard accessories :

- Primary, Secondary, Rectifier NC Thermoswitches
- Output Current Sensing Coil, where prescribed of related standards

Accessori di serie :

- Termostati per avvolgimento primario, secondario e gruppo di raddrizzamento
- Bobina di misura della corrente secondaria, dove prevista dalle relative norme.

Special accessories on request :

- Embedded Temperature Sensor
- Output Voltage Sensing Wires
- Resistance or Fuse
- Tap Switch
- Primary Protection Cover IP55
- Multi Contact Primary Circuit Connectors
- Bus Distributor Box

Accessori speciali su richiesta :

- Sensori di temperatura incorporati
- Fili per il rilevamento della tensione d'uscita
- Resistenze o fusibili
- Commutatore
- Scatola di protezione lato primario del trasformatore IP55
- Connettori Multi Contact per il circuito primario del trasformatore
- Scatola di distribuzione Bus