Product name:	Product code:
Oil Cooled Transformer	EEY0002



Description

Oil Cooled Transformer

Technical specification

delta-delta and find the magnitude of 3rd harmonic current

Oil Cooled Transformer Manufacturer
Features:

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- Copper coils are wounded with perfect tappings on the both secondary and primary sides
- Air cooled transformer made up of grade laminated core of silicon stamping used.
- Terminals are taken out from primary and secondary with properly marked
- Facility of outlets and inlets with stop-cocks
- For transformer cooling perfect fins are equipped in oil cooling type
- MS powder box in housed transformer to prevent from rust
- For the high insulation strength, primary and secondary coils are impregnated in vacuum

Available Ratings

- 1KVA/ 2KVA/ 3KVA/5KVA upto15kva with voltage ratio 415/415v or 415/215v or as per requirements.
- Perfect type of oil/air cooled type of transformer basically used for various experiments:
- In order to known its efficiency and parameters of its same circuits sumpner back to back tests are performed
- In order to known its efficiency and parameters of its same circuits QC and SC tests are conducted on 3 phase transformers.
- To study the performance of 3-phase transformer for its various connections, i.e. delta/ delta-star star-star /star-and