

Product Name :
Oil Cooled Transformer

Product Code :
EEY0002



Description :

Oil Cooled Transformer

Technical Specification :

Oil Cooled Transformer Manufacturer

Features:

Copper coils are wound with perfect tapings on the both secondary and primary sides

Air cooled transformer made up of grade laminated core of silicon stamping used.

Terminals insulated for both 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 know its efficiency and parameters of its same circuits sumpner back to back tests are performed

In order to know 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 delta-delta and find the magnitude of 3rd harmonic current

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