

Show, by means of a neat, fully labelled circuit diagram, how these single-phase transformers are connected to form a delta-star transformer.

A 90 kVA, three-phase, delta-star connected transformer is supplied at 2,2 kV. If the secondary phase voltage is 240 V, calculate:

8.2.1 The turns ratio of the transformer

8.2.2 The primary line current

8.2.3 The current delivered to the load while the transformer is working at full load

TRANSFORMERS

3-Phase Transformers

ELECTROTECHNOLOGY (3×2) N3

Electrotechnology November 2012 Question Paper N3

Thomas Griffiths



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