

QUESTION 7

ELECTROTECHNOLOGY N3

A 25 kW, three-phase induction motor is supplied from a 525 V, 50 Hz supply and it operates at a power factor of 0,8 lagging and an efficiency of 85%. This motor is started by means of a star-delta starter.

AC THEORY

Calculate the following:

THREE - PHASE AC SYSTEMS

- 7.1 Phase voltage of the motor when its windings are connected in star
- 7.2 Phase current of the motor when its windings are connected in star
- 7.3 Phase voltage of the motor when its windings are connected in delta
- 7.4 Phase current of the motor when its windings are connected in delta
- 7.5 Reactive power of the motor

REVISION EXAM 1

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Julia Schneider



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