

Electrical Engineering Motor Objective Type Questions Answers

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14. The type of D.C. motor used for shears and punches is (a) shunt motor (b) series motor (c) differential compoutid D.C. motor (d) cumulative compound D.C. motor Ans: d. 15. If a D.C. motor is connected across the A.C. supply it will (a) run at normal speed (b) not run (c) run at lower speed (d) burn due to heat produced in the field winding ...

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A 3 - Φ induction motor draws an electric current of 50 A from mains when starts by direct switching. If an auto transformer with 60 % tapping is used for starting the electric current drawn from the mains will be 18. 36.

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Objective Type Questions In Electrical Engineering

For driving high inertia loads best type of induction motor suggested is (A) Slip ring type (B) Squirrel-cage type (C) Any of the above (D) None of the above. Correct Answer ... Objective Electrical Engineering with Interview Questions and Answers. 6. Objective (MCQ) Chemical Engineering. 7.

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Electrical4U: Learn Electrical Engineering Basics & Principles

In the local areas, DC locals use DC type of motor while three-phase induction motors are used by the newer BHEL and Siemens. In the diesel locos, three-phase induction motors are used by the EMD's such as WDP-4/4B/4D and WDG-4/4D whereas the alcos locomotives such as WDM-2/3A/3D/3F, WDG-3A WDP-1/3A uses the DC traction motors

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