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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)

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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 ...
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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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