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### Electrical Engineering Motor Objective Type

28. In case a D.C. motor is connected across A.C. supplies. the motor will burn; the motor will run at rated speed; the motor will run at corresponding synchronous speed; the motor will run at slow speed. 29. If a D.C. motor is to be selected for conveyors, which motor would be preferred? Series motor; Shunt motor; Differentially compound motor

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Ans 1. Conveyors . Explanation: Starting torque is also called the locked-rotor torque and the motor current at this point is referred to as the ' locked rotor current. At this stage, the rotor reactance is higher than its resistance, as the rotor frequency is at its highest (equals the supply frequency).

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(a) universal motor (b) single phase induction motor (c) two phase induction motor (d) three phase induction motor  
Ans: c. 105. The first order control system, which is well designed, has a (a) small bandwidth (b) negative time constant (c) large negative transfer function pole (d) none of the above  
Ans: c. 106.

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When two motors of 12 and 8 poles respectively are connected to a 50-Hz supply, which of the follow in no-load speed cannot be obtained? a) 300 r.p.m . b) 450 r.p.m.

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## Electrical Engineering Multiple Choice Questions ...

single phase to single phase cycloconverter of the mid point type and for three phase to three phase type cycloconverter are respectively (a) 4, 6 (b) 8, 18 (c) 4, 18 (d) 4, 36. Answer: C [14] For dynamic equalizing circuit used for series connected SCRs, the choice of C is based on (a) Reverse recovery characteristics (b) Turn-on characteristics

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VVVF stands for variable voltage variable frequency control. The effect of VVVF speed control is to retain the shape of the torque-speed curve, but shift it along the speed axis.For VVVF control, because the shape of the torque-speed curve is the same at all frequencies, it follows that the torque of an induction motor is the same whenever the slip speed (rpm) is the same.

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