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Which is not a rotating part in the motor? (A) field winding (B) Armature winding (C) cooling fan (D) armature core Answer- (A)

2. Shunt field winding is (A) thin wire (B) coarse wire (C) low turn (D) Both A and C Answer- (A) 3. Torque in a DC Series Motor

when the load is increased? (A) increases

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Objective Type Questions On Power Electronics: Part-4. [1] In a SCR, (a) Gate current is directly proportional to forward breakover voltage. (b) As gate current is raised, forward breakover voltage reduces. (c) Gate current has to be kept on continuously for conduction. (d) Forward breakover voltage is low in the forward blocking state.

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