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4.3 The universal series motor is widely used for small AC applications. 4.3.1 Name
the DC motor that has the same load characteristic as the universal series motor.

4.3.2 Name the type of rotor found in a universal motor. (2 × 1) (2) 4.4 Large
induction motors need starters to limit the starting current.

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load current of 15 A. Determine the efficiency of the motor when it has the following losses: Iron loss = 55 watts Armature copper loss = 80 watts Shunt winding copper loss = 35 watts

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