

Moderate

Assistant Engineer (Electrical), Class 2025

Building Department

Electromagnetic torque in rotating electrical machinery is present when

A

Both stator and rotor windings carry current

Correct

B

Air gap is uniform

C

Stator winding alone carries current

D

Rotor winding alone carries current

Correct Answer: A

Full Detailed Explanation

Open the live question URL below to read the full explanation, related links and practice flow.

Open live question on website:

<https://sarkariresultout.com/pyq/gu/question/gpsc-ae-electrical-q127-interaction-of-stator-and-rotor-fields/>