

Easy

Deputy Executive Engineer (Electrician) 2026

Ports Authority of Gujarat / Assistant Engineer (Electrical)

Consider the following statements regarding Skin Effect: 1. Skin effect causes current to concentrate near surface of conductor at high frequency. 2. Skin depth

A

1 and 3 only

B

1 and 4 only

C

2 and 3 only

D

1, 2 and 3 only

Correct

Correct Answer: D

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/skin-depth-and-ac-resistance/>