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In figure 24.1, the creation of electric field at point P continues to propagate towards right. As wave is propagating after a time one fourth of the time period from figure d, the negative charge moves to the top of the antenna

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by leaving the same magnitude of positive charge at the bottom. Thus, the conventional current (due to negative) in the antenna is pointed downward direction.

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the correct answer. How many possible

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pathways for current are there between points A and B? 13. Is the following ...

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CHAPTER 22 Current Electricity Chapter 22 continued 11. A resistor is added to the lamp in the previ- Otts problem to reduce the cuirenL 10 half its original v.úle. 14. 16. v 4.5 v 53 n page 59B For

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all problems, the lamp and the potential difference across the lamp! The new value of the current is 0.60 A

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