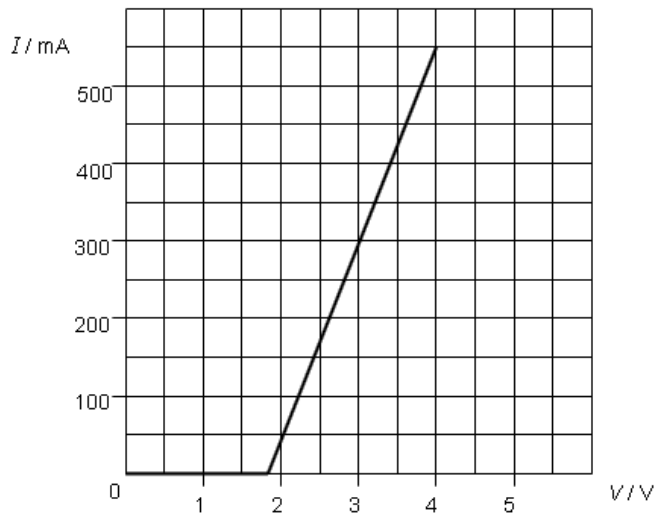


- 18** The diagram shows the relation between the current I in a circuit element and the potential difference V across it.



Which statement about the circuit element is correct?

- A** It is not an ohmic conductor and when $V > 1.8$ V, its resistance is constant.
- B** It is not an ohmic conductor and when $V > 1.8$ V, its resistance is not constant.
- C** It is an ohmic conductor and when $V > 1.8$ V, its resistance is constant.
- D** It is an ohmic conductor and when $V > 1.8$ V, its resistance is not constant.