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Choose the incorrect statement about the following acid/base reactions involving propyne and its anion propynide.

- C (A) The equilibrium in equation (i) lies to the left. C (B) The equilibrium in equation (ii) lies to the right.
- C (C) You can prepare propynide, CH3CΞC-, salts in NH3.
- C (D) Propyne, CH3CΞCH, is a stronger acid than ammonia, NH3.
- $\ensuremath{\text{\textbf{C}}}$ (E) In reaction (ii) ammonia, NH3, acts as a base.

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