

## Jeppesen Gas Turbine Engine Powerplant Textbook

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For an engine to run properly, the spark plug in a cylinder has to fire at a specific time. To produce the required energy for the spark at the required time, the magneto must be in the E-gap position, the breaker points must start to open, and the distributor must be electrically aligned with the particular cylinder.

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as main powerplants in Soviet/Russian T-80s and U.S. M1 Abrams tanks, among others.

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Charles E. Otis is the author of Aircraft Gas Turbine Powerplants (3.75 avg rating, 8 ratings, 1 review, published 2010), Aircraft Gas Turbine Powerplant...

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