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bypass turbofan engine that was developed to power the Lockheed C-5 Galaxy the tf39
was the first high power high bypass jet engine developed the tf39 was further
developed into the CF6 series of engines and formed the basis of the LM2500 marine and
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afterburning turbofan jet engine produced by GE Aviation the engine is derived from the

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737 500 experienced an upset and crashed into the java sea off the thousand islands
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boeing 707 airliner it provides all weather surveillance command control and
communications and is used by the united states air force

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when british midland airways flight 092 a boeing 737 400 crashed onto the motorway
embankment between the m1 motorway and a453 road near kegworth leicestershire
england while attempting to make an emergency landing at east midlands airport on 8
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