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ALTITUDE PERFORMANCE OF J35-A-17 TURBOJET ENGINE IN AN ALTITUDE CHAMBER



Altitude Performance of J35-A-17 Turbojet Engine in an Altitude Chamber

NASA Technical Reports Server (NTRS), K. R. Vincent, B. M. Gale

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.An investigation of the altitude performance characteristics of an Allison J35-A-17 turbojet engines have been conducted in an altitude chamber at the NACA Lewis laboratory. Engine performance was obtained over a range of altitudes from 20,000 to 60,000 feet at a flight Mach number of 0.62 and a range of flight Mach numbers from 0.42 to 1.22 at...

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- Authored by K R Vincent, B M Gale
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