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 T56 501 Engine
 The T56 military turboprop and its commercial version, the 501-D are the leading large turboprop engines globally by number of units sold and have over 230 million operating hours. The T56 is a robust, reliable turboprop engine operating in military and civil aircraft worldwide.
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 The 501-M62B had a 13-stage compressor based on the 501-M24

demonstrator engine, which was a fixed single-shaft engine with an increased overall pressure ratio and a variable-geometry compressor, and it had an annular combustor based on the T56-A-18 and other development programs. The turbine was derived from the fixed single-shaft T56, which ...
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Royce T56 Turboprop Engine | PowerWebThe commercial version of the T56, the 501, powered the Lockheed Electra L-188, which entered service with Eastern Airlines in 1959. With some models rated in excess of 5,000 horsepower, the T56 has powered several other large military and commercial aircraft, such as the Lockheed P-3, Convair 580, Grumman C-2 and E-2, and Aerospace Lines Super Guppy.Allison T56-A-1 (501-D13) Turboprop Engine, Cutaway ...T56 /

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