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X-37 C/SIC RUDDERVATOR SUBCOMPONENT TEST PROGRAM



X-37 C/Sic Ruddervator
Subcomponent Test Program

NASA Technical Reports Server (NTRS).
Larry D. Hudson, Craig A. Stephens

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Completed thermal-mechanical and mechanical load testing: a) 6 re-entry heating tests (3 with loading to 50 DLL), 3 hypersonic cruise tests with loading to 50 DLL and 4 high-temperature modal survey tests. b) 9 tests to 100 DLL. High-temperature modal survey results were inconclusive due to exceeding capability of some accelerometers. Overall good correlation between analysis and measured...

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- Authored by Larry D Hudson, Craig a Stephens
- Released at 2013



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