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X-43A RUDDER SPINDLE FATIGUE LIFE ESTIMATE AND TESTING



X-43A Rudder Spindle
Fatigue Life Estimate and
Testing

NASA Technical Reports Server
(NTRS), et al., Edward H. Glaessgen

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in x 7.4in x 0.1in. Fatigue life analyses were performed using a standard strain-life approach and a linear cumulative damage parameter to assess the effect of a single accidental overload on the fatigue life of the Haynes 230 nickel-base superalloy X-43A rudder spindle. Because of a limited amount of information available about the Haynes 230 material, a series of tests were conducted to replicate the overload...

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