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# FAILURE ANALYSIS OF SPACE SHUTTLE ORBITER VALVE POPPET



Failure Analysis of Space Shuttle Orbiter Valve Poppet

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The poppet failed during STS-126 due to fatigue cracking that most likely was initiated during MDC ground-testing. This failure ultimately led to the discovery that the cracking problem was a generic issue effecting numerous poppets throughout the Shuttle program s history. This presentation has focused on the laboratory analysis of the failed hardware, but this analysis was only...

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- Authored by Rick Russell
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