



## Apache Helicopter: Tests Results for 30-Millimeter Weapon System Inconclusive: Nsiad-93-134 (Paperback)

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Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book
\*\*\*\*\* Print on Demand \*\*\*\*\*\*. Pursuant to a congressional request, GAO reviewed the Army s 1992
tests for the Apache helicopter s area weapon system (AWS), focusing on whether testing
procedures and conditions provided sufficient information to fully assess the system s endurance,
reliability, and accuracy requirements. GAO found that: (1) although most AWS components have
met endurance, reliability, and accuracy requirements, the test plan has not allowed for sufficient
assessment of key reliability requirements; (2) AWS test results may be inaccurate because favorable
test conditions have allowed for a higher reliability measure; (3) the Army has planned to conduct
additional maximum life endurance and reliability tests to reevaluate AWS components, and the
contractor has proposed design changes to those components that did not meet minimum life
endurance and reliability requirements; (4) the Army s 1992 accuracy test is of limited value because
the Army has reduced AWS performance criteria by lowering the accuracy requirements, allowing
the contractor to pay a \$1-million penalty for each target point missed, and limiting AWS
assessment to only one of three Apache fuselage configurations; and (5) the Army has planned
additional follow-up...



## Reviews

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