


[DOWNLOAD](#)


Commercial Practices: Opportunities Exist to Reduce Aircraft Engine Support Costs: Nsiad-91-240

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO compared Department of Defense (DOD) logistics operations with similar commercial logistics practices, focusing on: (1) the Air Force's inventory and maintenance practices for the F-108 engine compared with those used by commercial airlines; and (2) commercial practices the Air Force could adopt to reduce its logistics costs for the F-108. GAO found that: (1) the Air Force bought millions of dollars of excess engines and spare parts for the F-108 engine, since it underestimated engine reliability, bought engines earlier than necessary to compensate for unforeseen problems, and failed to adjust engine purchases to match the slowed modification program; (2) commercial airlines estimate their requirements to more closely reflect actual experience and rely more heavily on the manufacturer for delivery of parts when needed; (3) commercial airlines kept inventory levels and costs for aircraft engines and parts low by purchasing whole engines for parts, relying on the manufacturer's parts distribution center, and selling excess parts on the secondary market; (4) since the Air Force decided to acquire its own maintenance capability for the F-108 engine due...


[READ ONLINE](#)

[3.63 MB]

Reviews

This kind of publication is every little thing and taught me to looking ahead of time and a lot more. It is packed with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ida Herman**

Absolutely essential study book. It is loaded with wisdom and knowledge I found out this ebook from my i and dad suggested this ebook to understand.

-- **Dr. Lera Spencer**