



Annual Record Volume 249

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Original publisher: Washington, DC : U. S. General Accounting Office, 2003 OCLC Number: (OCoLC)54053215 Subject: Astronautics -- Communication systems. Excerpt: . . . launch costs. AEHF is to support the entire range of data rates to provide assured communications across the entire spectrum of conflict, including nuclear war. AEHF is also designed to be backward compatible with existing satellites, that is, it will support both low and medium data rates as necessary until an AEHF constellation with higher data rates becomes available at initial operating capability (two satellites on orbit). The first satellite is currently planned to launch in 2006 and the second is scheduled to launch in 2007. The Air Force is responsible for funding, developing, and producing the AEHF satellites and the associated ground control systems. The Air Forces budget for developing and acquiring the first three AEHF satellites is 4. 8 billion. Each service - Army, Navy, and Air Force - is separately responsible for funding, developing, and producing its own terminals to communicate with AEHF. The AEHF program began in August 1998, and the final constellation will be composed of...



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