



Jupiter Recherches Sur Ce Dieu, Sur Son Culte Et Sur Les Monumens Qui Le Representent (1)

By United States. Federal Aviation

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Original publisher: Washington, D. C. : U. S. Dept. of Transportation, Federal Aviation Administration, 1988. OCLC Number: (OCoLC)262694091 Subject: Airworthiness certificates -- United States. Excerpt: . . . S 24 88 AC 20-121A should be noted that shifting major aircraft electrical components to different skin locations within the aircraft may render a previously determined map unsuitable. The following is a single effectiveness of an H-Field test to verify the NOTE: antenna installation trapping. Park the aircraft away from any located by skin external electrical noise source. Using only the aircraft battery, and with all other electrical equipment off, activate the Uxan-C equipment and record signal-to-noise values (or quality factors) for all receivable stations. Repeat this process recording signal-to-noise values (or quality factors) with the engine (s) running and all electrical electronic equipment operating on aircraft. If the antenna installation is satisfactory, there should not be any power significant degradation in signal-to-noise ratio values or quality factors. (3) in two stages. Flight Test Evaluations. Flight tests are conducted (i) Functional Flight Tests Consist of: (A)...

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