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DESIGN OF TEST ARTICLES AND MONITORING SYSTEM FOR THE CHARACTERIZATION OF HIRF EFFECTS ON A FAULT-TOLERANT COMPUTER COMMUNICATION SYSTEM



Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report describes the design of the test articles and monitoring systems developed to characterize the response of a fault-tolerant computer communication system when stressed beyond the theoretical limits for guaranteed correct performance. A high-intensity radiated electromagnetic field (HIRF) environment was selected as the means of injecting faults, as such environments are known to have the potential to...

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