

Read Kindle

DESIGN AND DEVELOPMENT OF A CPCI-BASED ELECTRONICS PACKAGE FOR SPACE STATION EXPERIMENTS



Design and Development of a CPCI-Based Electronics Package for Space Station Experiments

NASA Technical Reports Server (NTRS), et al., John S. Kolacz

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The NASA John H. Glenn Research Center is developing a Compact-PCI (CPCI) based electronics package for controlling space experiment hardware on the International Space Station. Goals of this effort include an easily modified, modular design that allows for changes in experiment requirements. Unique aspects of the experiment package include a flexible circuit used for internal interconnections and a separate enclosure (box...

Download PDF Design and Development of a Cpci-Based Electronics Package for Space Station Experiments

- Authored by John S. Kolacz
- Released at -



Filesize: 9.22 MB

Reviews

This pdf is amazing. I actually have go through and that i am sure that i will planning to read once again again in the future. You wont truly feel monotony at at any moment of the time (that's what catalogs are for regarding when you request me).

-- **Wellington Connolly**

The ebook is great and fantastic. It is among the most remarkable ebook we have go through. I am easily can get a pleasure of looking at a published publication.

-- **Clement Hessel I**

Related Books

- **Animalogy: Animal Analogies**
- **God Loves You. Chester Blue**
The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in
- **My Stomach and I Think Im Gonna Throw...**
- **Magnificat in D Major, Bwv 243 Study Score Latin Edition**
- **Coronation Mass, K. 317 Vocal Score Latin Edition**