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# DESIGN OF THE PROTOCOL PROCESSOR FOR THE ROBUS-2 COMMUNICATION SYSTEM



Design of the Protocol Processor for the ROBUS-2 Communication System

NASA Technical Reports Server (NTRS).  
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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 256 pages. Dimensions: 9.7in. x 7.4in. x 0.5in. The ROBUS-2 Protocol Processor (RPP) is a custom-designed hardware component implementing the functionality of the ROBUS-2 fault-tolerant communication system. The Reliable Optical Bus (ROBUS) is the core communication system of the Scalable Processor-Independent Design for Enhanced Reliability (SPIDER), a general-purpose fault tolerant integrated modular architecture currently under development at NASA Langley Research Center. ROBUS is a time-division multiple access (TDMA) broadcast...

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