



Oeuvres Completes de Bourdaloue, de La Compagnie de Jesus (11)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 660 pages. Original publisher: Washington, D. C. : National Aeronautics and Space Administration, 1988 OCLC Number: (OCoLC)57715925 Excerpt: . . w crewmen, and for transmission of biomedical data to the Orbiter which can be interleaved with operational data down-linked to ground. UHF is also used for communication with Air Traffic Control (ATC) and chase aircraft during landing operations. The UHF amplitude modulation (AM) transceiver is capable of operation in four major modes and on four different frequencies. By selecting or bypassing the power amplifier, it will operate at 10 watts or 0. 25 watts. See Figure 3. 9. The Audio Distribution System (ADS) gathers audio signals. from multiple sources and routes them throughout the Orbiter. Through these eight audio loops, the crew-members are able to communicate with each other, with Ground through access with external rf link equipment, with payloads or other spacecraft, or astronauts on EVA. Caution and Warning audio signals are passed through the audio system, as are w TACAN ground station coded signals. Equipment included in the ADS are the Audio Central Control Unit (ACCU), Audio...



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