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# INFRARED HEATER USED IN QUALIFICATION TESTING OF INTERNATIONAL SPACE STATION RADIATORS (PAPERBACK)



Infrared Heater Used in Qualification Testing of International Space Station Radiators NASA Technical Reports Server (NTRS), Robert A. Ziemke

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Two heat rejection radiator systems for the International Space Station (ISS) have undergone thermal vacuum qualification testing at the NASA Glenn Research Center (GRC), Plum Brook Station, Sandusky, Ohio. The testing was performed in the Space Power Facility (SPF), the largest thermal vacuum chamber in the world. The heat rejection system radiator was tested first; it removes heat from the ISS crew...

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- Authored by Robert a Ziemke
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