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LOW-PRESSURE GAS EFFECTS ON THE POTENCY OF AN ELECTRON BEAM AGAINST CERAMIC CLOTH (PAPERBACK)



Low-Pressure Gas Effects on the Potency of an Electron Beam Against Ceramic Cloth

NASA Technical Reports Server (NTRS), et al., A. C. Nunes

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. An 8-kv electron beam with a current in the neighborhood of 100 mA from the Ukrainian space welding Universal Hand Tool (UHT) burned holes in Nextel AF-62 ceramic cloth designed to withstand temperatures up to 1,427 C. The burnthrough time was on the order of 8 scc at standoff distances between UHT and cloth ranging from 6-24 in. At both closer (2...

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- Authored by A C Nunes
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