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# GRID GAP MEASUREMENT FOR AN NSTAR ION THRUSTER



Grid Gap Measurement for  
an NSTAR Ion Thruster

NASA Technical Reports Server (NTRS),  
Esther M. Diaz, George C. Soulas

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The change in gap between the screen and accelerator grids of an engineering model NSTAR ion optics assembly was measured during thruster operation with beam extraction. The molybdenum ion optics assembly was mounted onto an engineering model NSTAR ion thruster. The measurement technique consisted of measuring the difference in height of an alumina pin relative to the downstream accelerator grid surface....

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