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MiXI Thruster Tungsten And Thoriated Tungsten Testing Jesse R. Miller 1 California Polytechnic State University, San Luis Obispo, CA 93401 The Purpose Of This Project Is To Build And Evaluate A Tungsten Filament Cathode For The 3-cm Miniature Xenon Ion (MiXI) Thruster. The 1th, 2024

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For The Performance Measurements, Thruster Operation Is Monitored In Real-time By An Agilent Data Logger. The Monitored Properties Include The Magnet Currents

And Voltages, Discharge Current And Thrust. The Mass Flow Rate And Discharge Voltage Are Kept Constant During The Thruster T 1th, 2024

Thruster Catalog 4208 - Hubbelcdn

AIST Technical Report No. 6, CMAA Specification No. 70, And OSHA Regulations State That The Hoist Brake Is To Be Selected Based On The Torque Required To Hoist Rated Crane Load At The Point Where The Brake Is Applied. All Three Standards Require That A Hoist Drive Handling Hot Metal Be 1th, 2024

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Vertical Clearance: 14’ Antenna Down Anchor Windlass: Lofrans Electric Berths: 6 Spotlight: ACR RCL 100 At Bow Fwd. Cabin: Queen, 77” X 70” Carbon Monoxide Detector Salon: Convertible Sofa, Double: 77” X 48” Smoke Detector Aft Cabin: Double, 70” X 48” Horn 1th, 2024

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Figure 4.7-1 Pump Speed Curve For The Varian HS-20 Diffusion Pump. 72 Figure

4.7-2 Pressure History For 30 Second Mass Flow Pulses With 60 Second Delays From 5 - 50 Sccm Nitrogen In 5 Sccm Increments, Integration Interval For Third Pulse In Green.73 1th, 2024

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1200 Mechanical Booster Pump, And Two Varian HS-20 Diffusion Pumps (35,000 L/s Pumping Speed For Air) Baseline Pressure In The High 10^{-6} Torr Range (10^{-5} Range During Thruster Operation) Denning 16. Design And Testing Of 1 KW Hall Thruster Denning 17 Equipment Continued. 1th, 2024

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