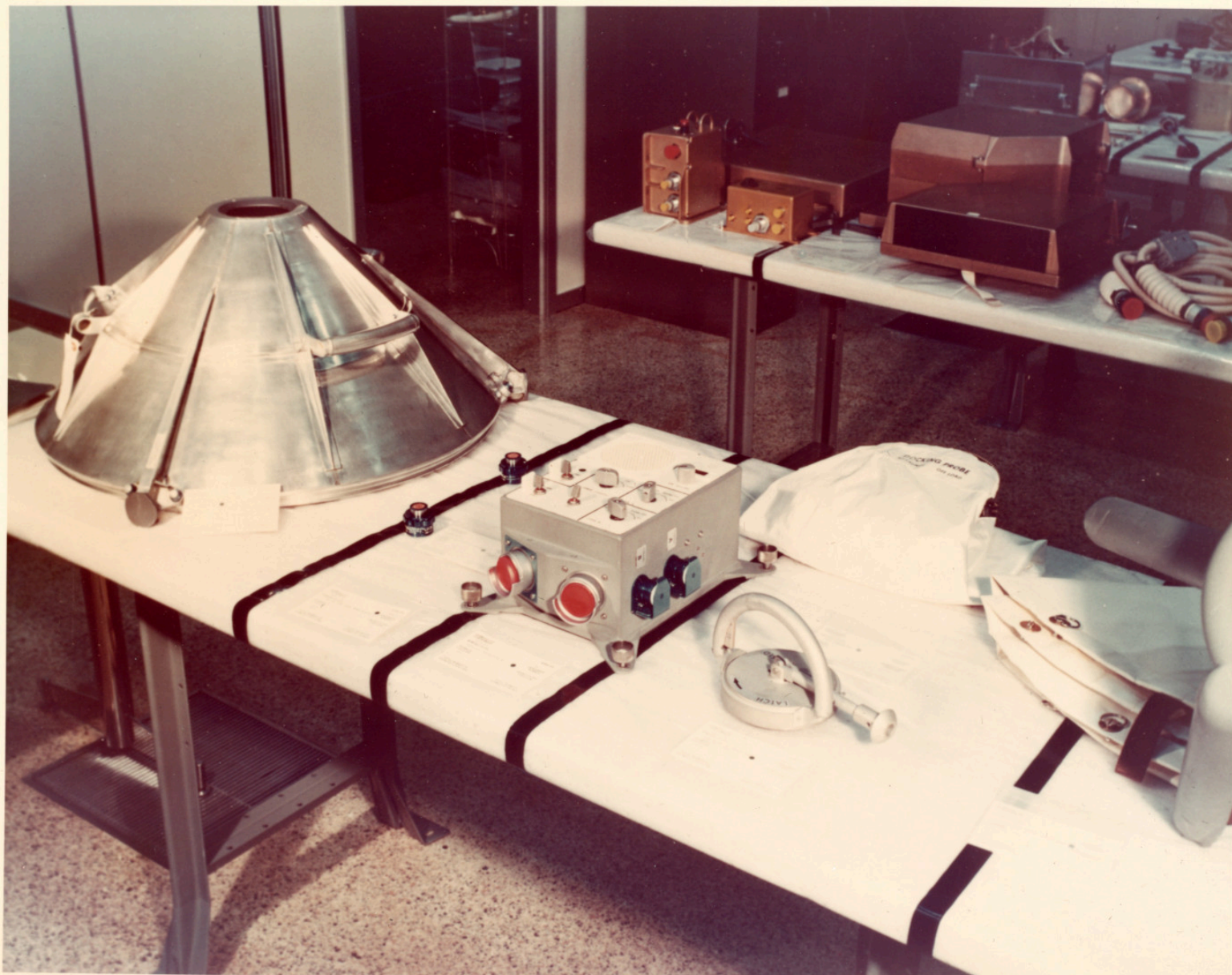
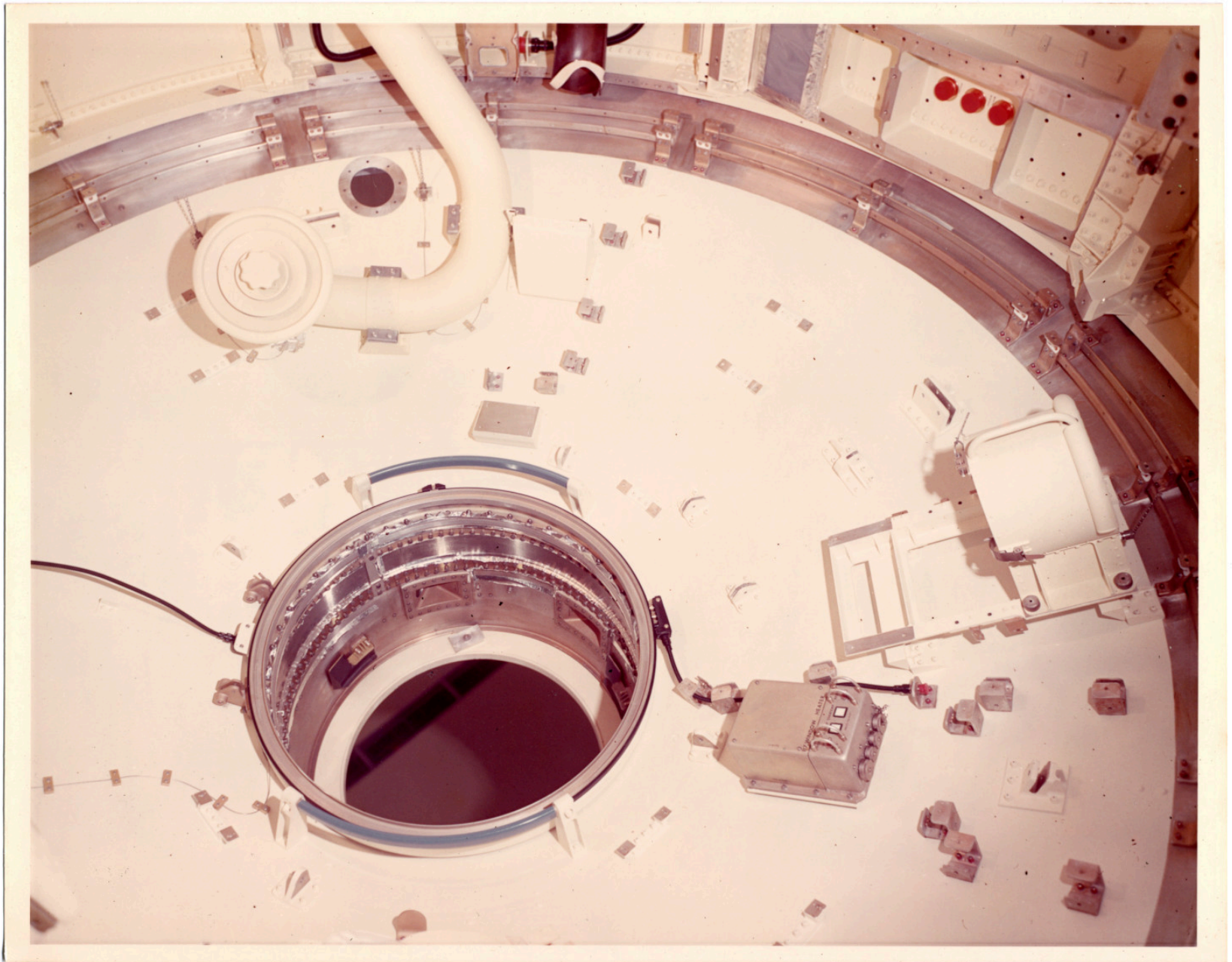
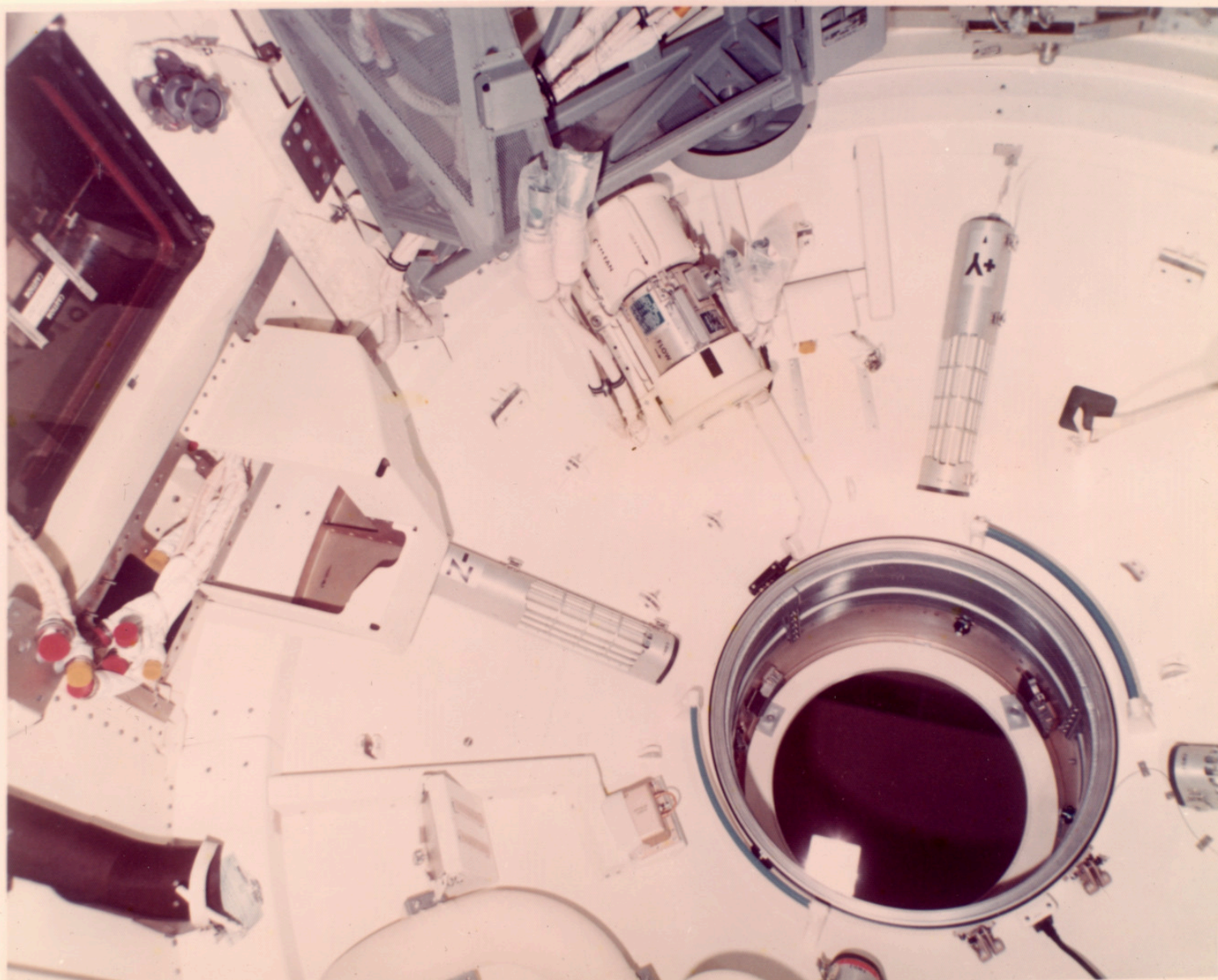


There is a still caption on the back which reads: "CONE AREA SHOWING DROGUE STOWAGE STRAPS. WINDOW HEATER CONTROL, AND SPEAKER INTERCOM MDA FLIGHT ARTICLE AUG. 1971 INPUT."

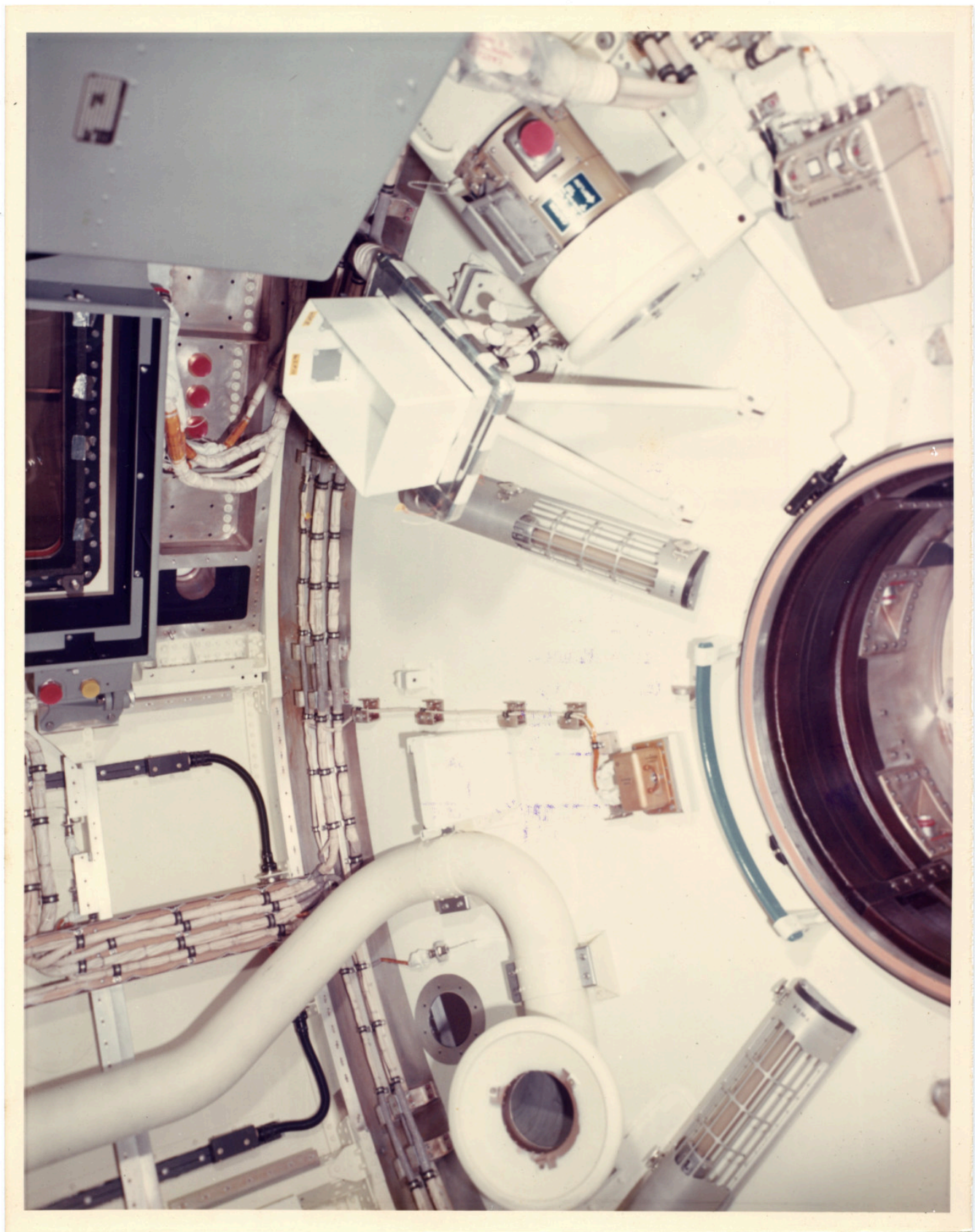




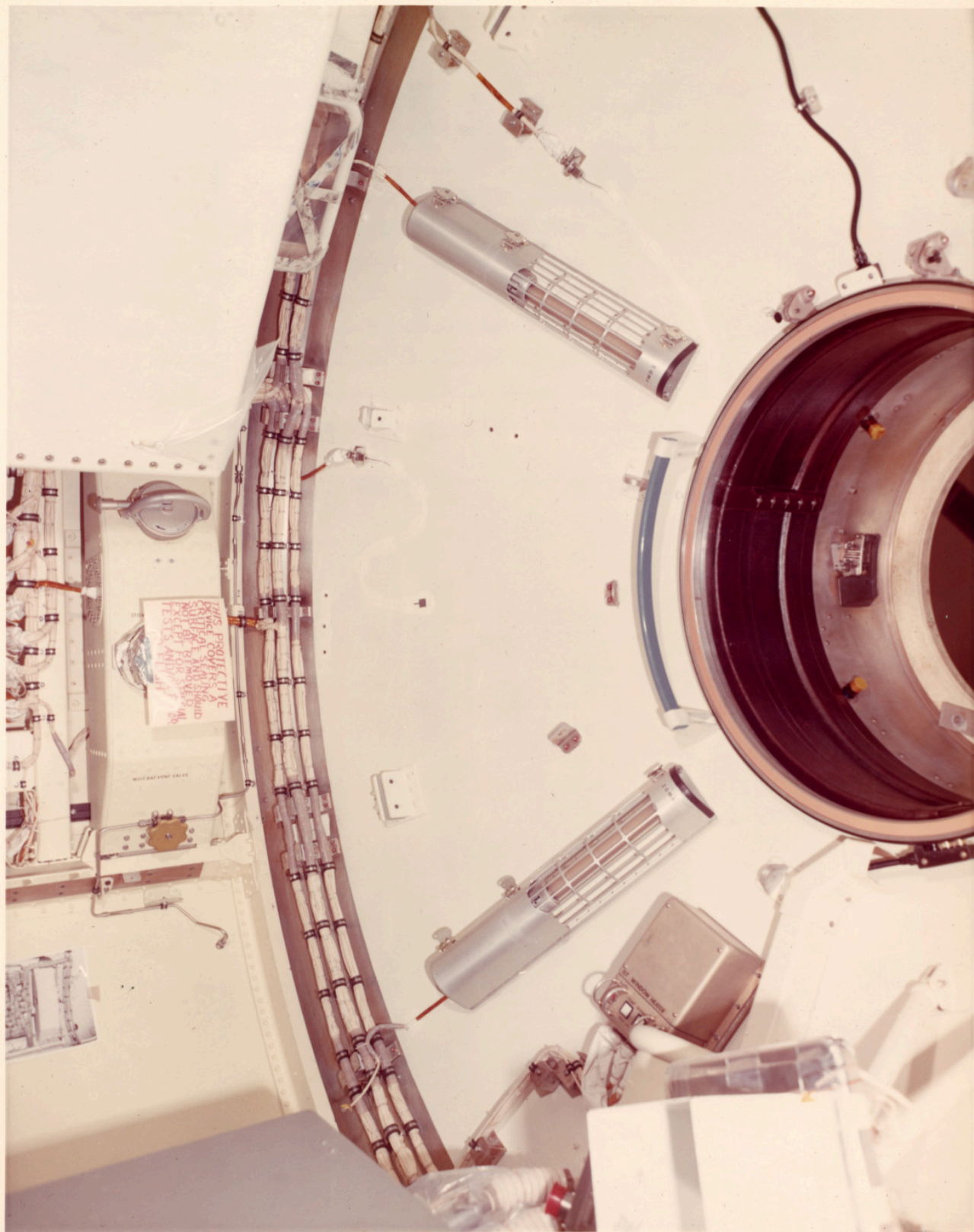
There is a still caption on the back which reads: "MDA BACKUP ARTICLE SHOWING FAN AND MUFFLER INSTALLATION; WINDOW HEATER POWER SUPPLY AND CONTROL, AND ECS DUCT."



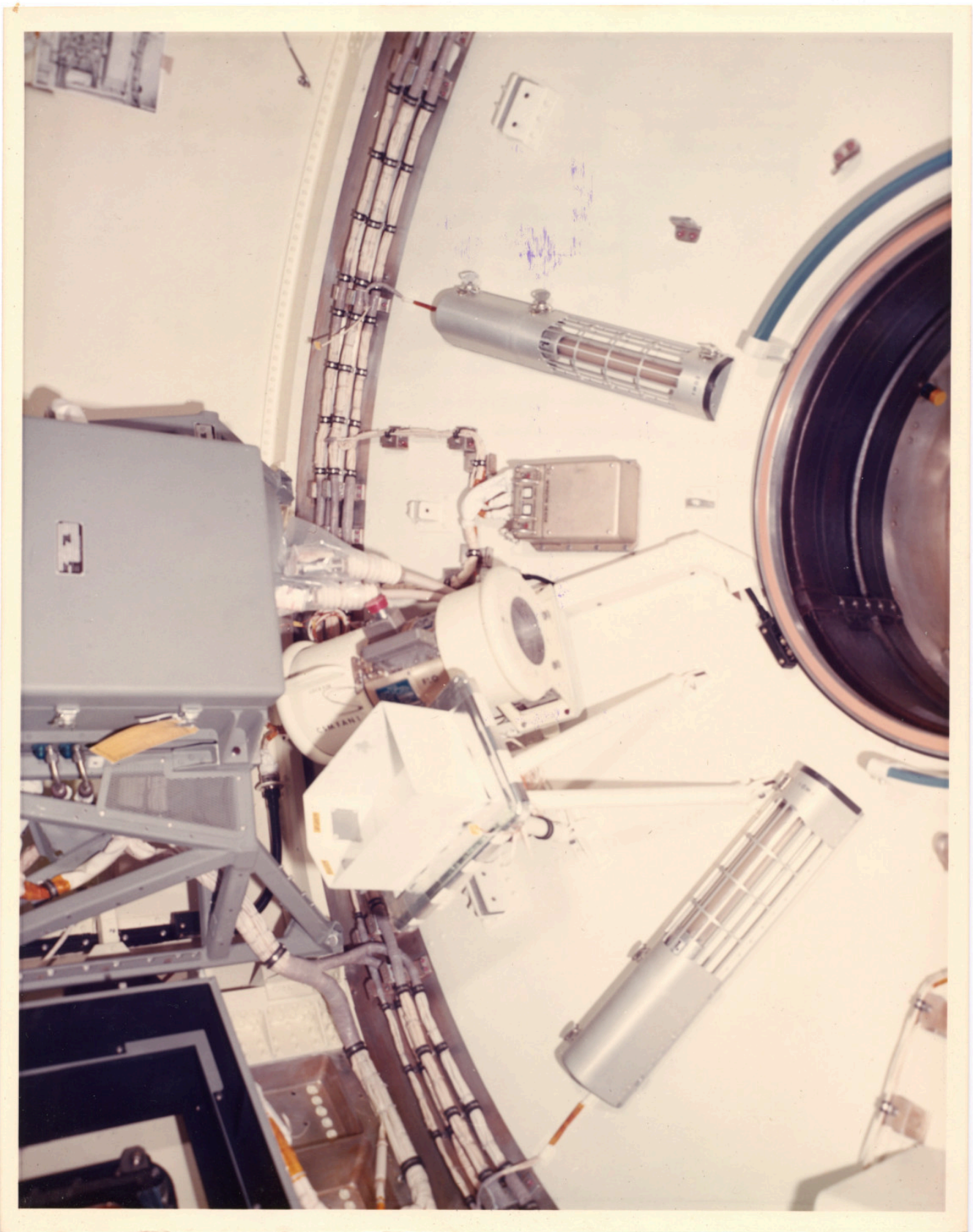
There is black ink writing on the back which reads: "T-4"



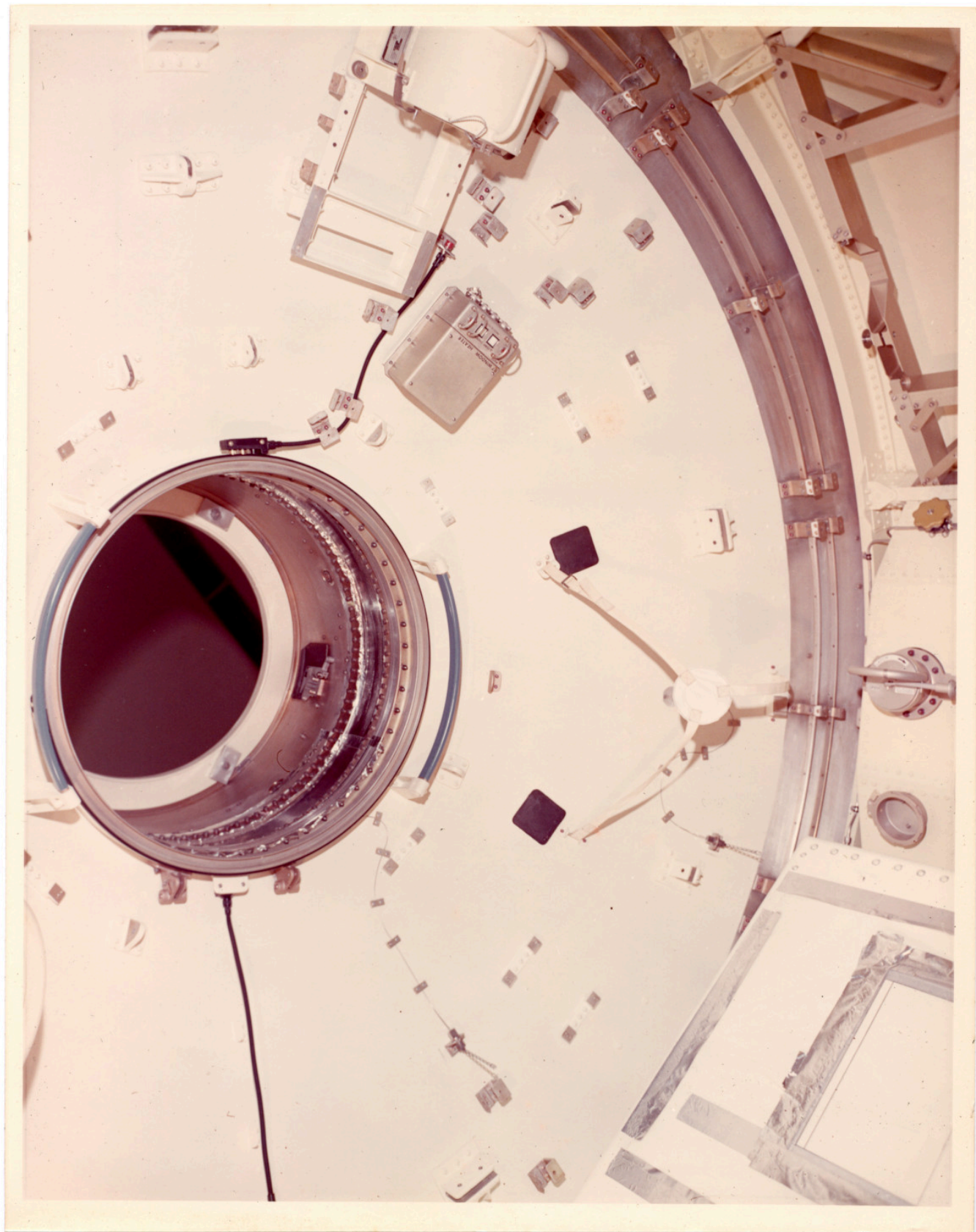
There is a still caption on the back which reads: "MDA Flight Article cone area showing Window Heater Control, CSM Fan & Muffler, Ass'y, Speaker Intercom Tripod Mount, and Interior Light Switch, Jul Input. "



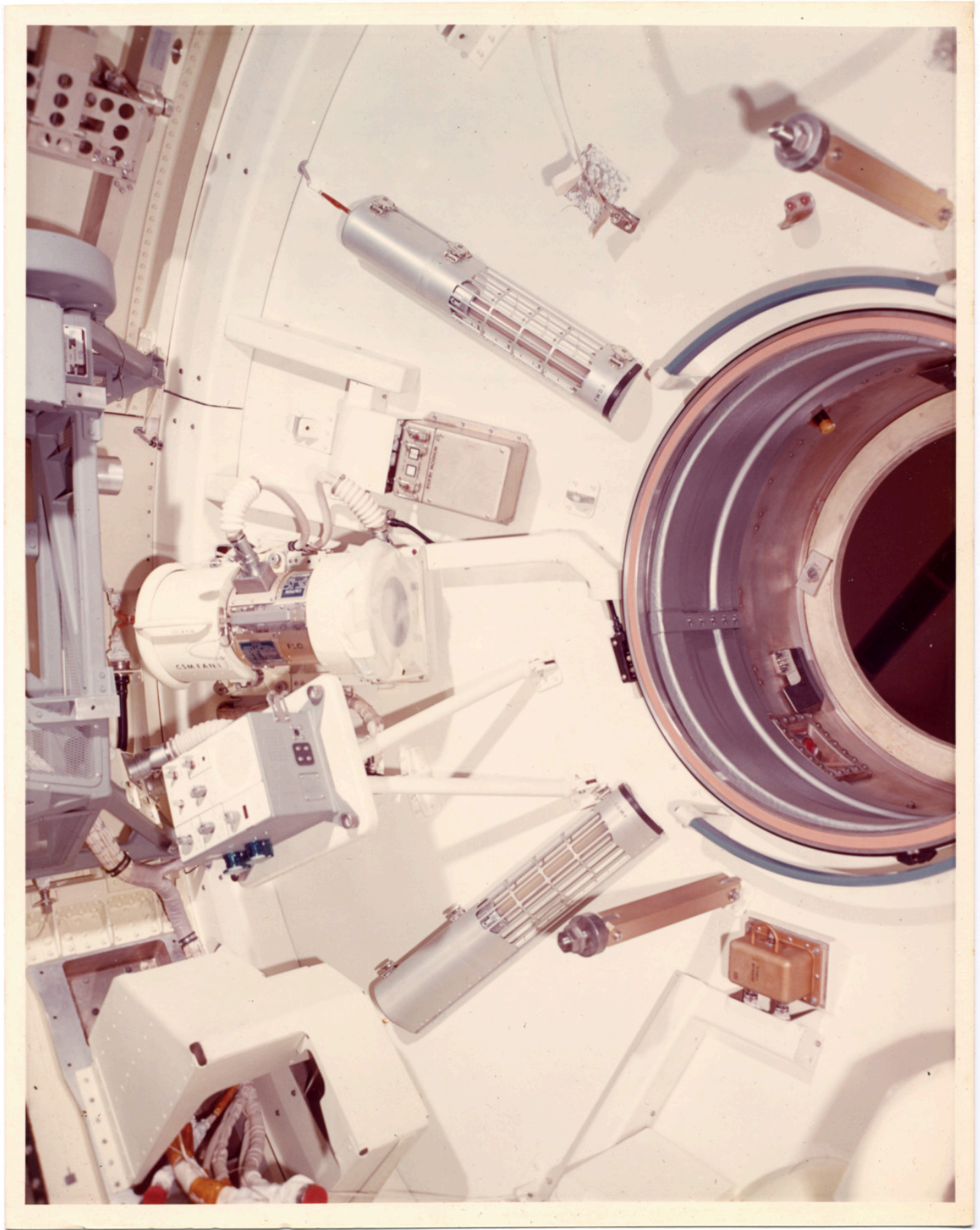
There is a still caption on the back which reads: "MDA flight article cone area showing Interior Light Fixture, Vacuum Vent Panel, AM/MDA Feed thru [sic] Panel and Window Heater Control. Jul. Input."



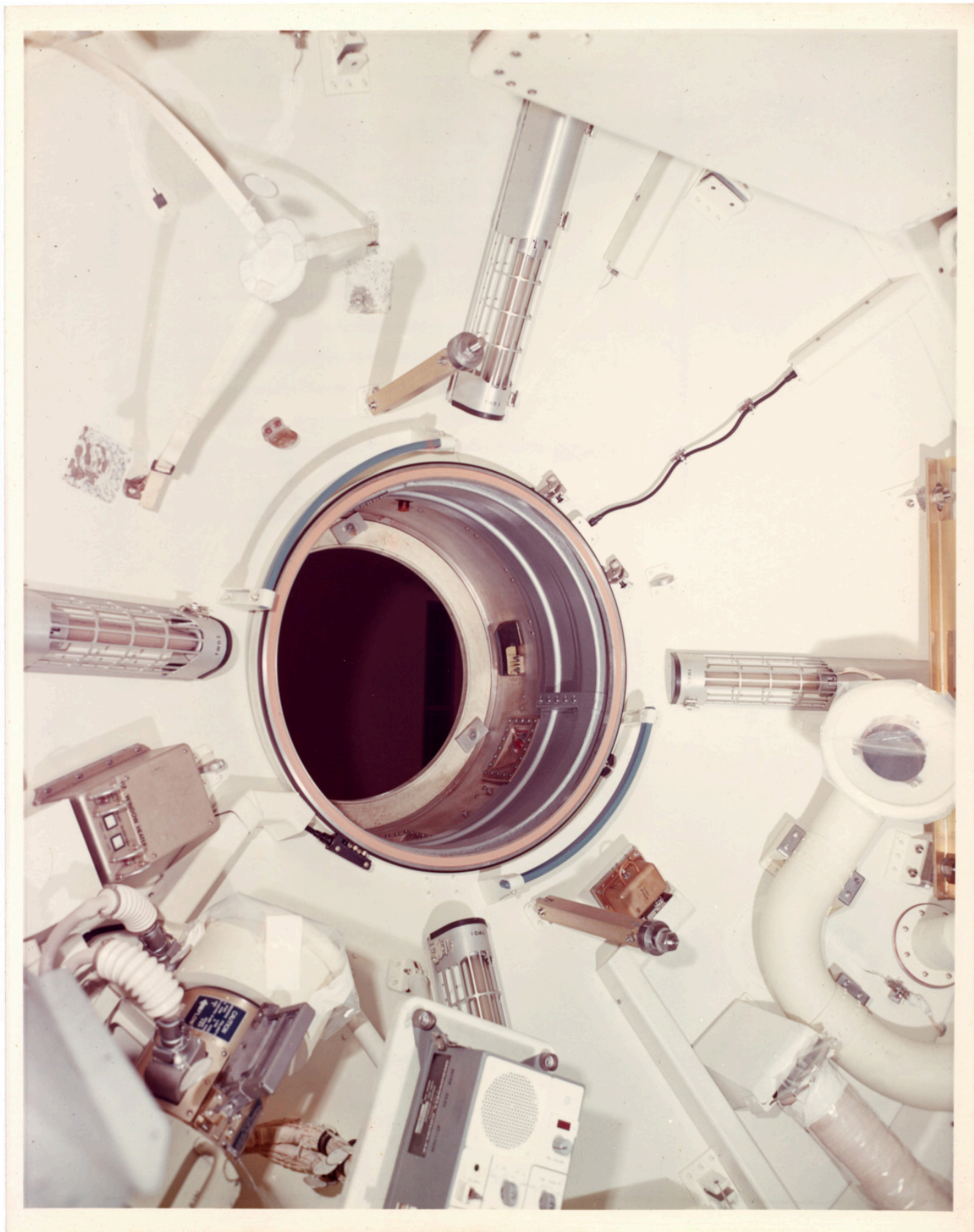
There is a still caption on the back which reads: "Interior view of MDA Flight Article cone area showing window center console. CSM Fan and Muffler ass'y and Speaker Intercom Tripod Mount. Jul. Input."



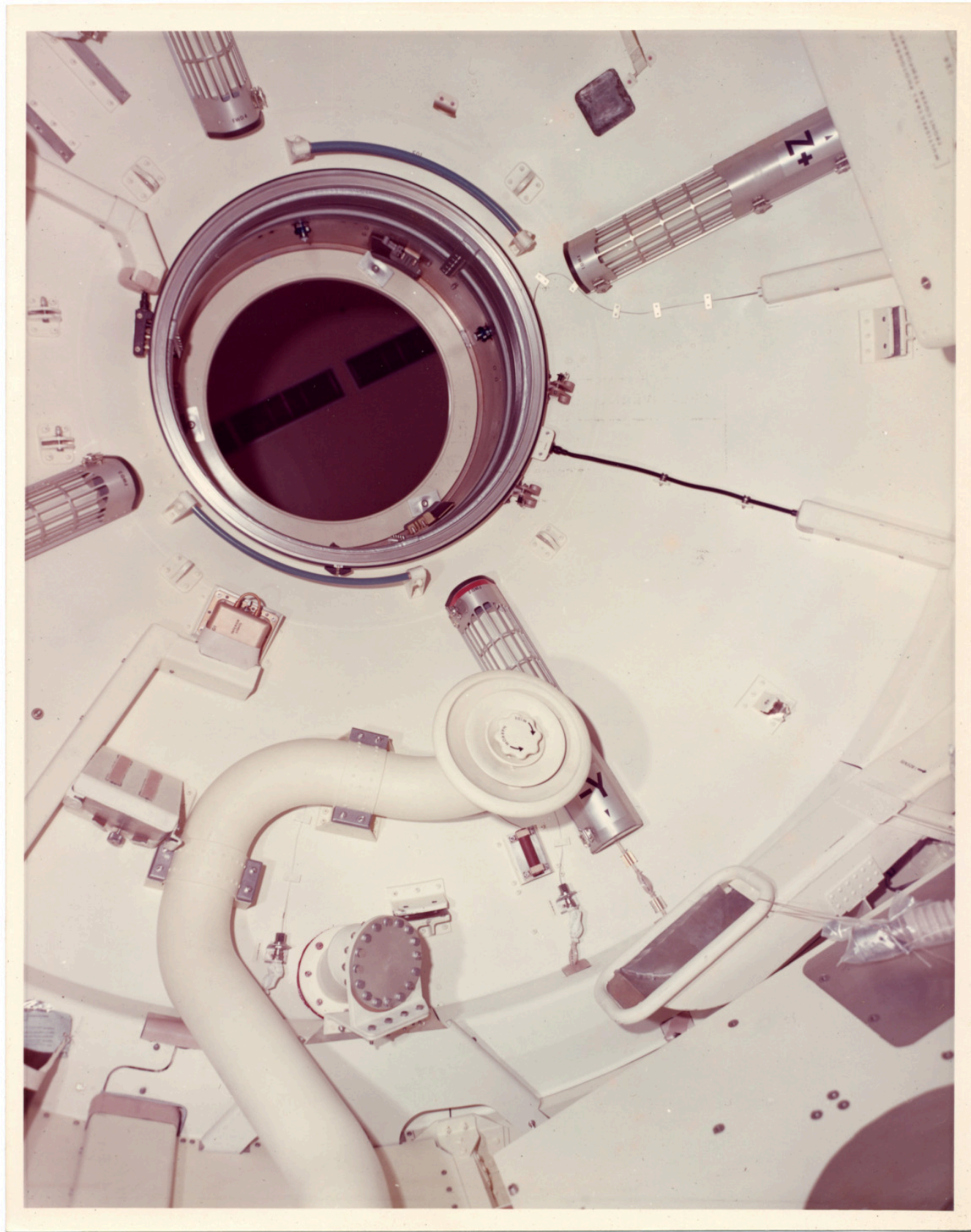
There is a still caption on the back which reads: "MDA BACKUP ARTICLE SHOWING HANDRAILS, DOCKING DROGUE STOWAGE SLING, AND TEMPERATURE TRANSDUCER."



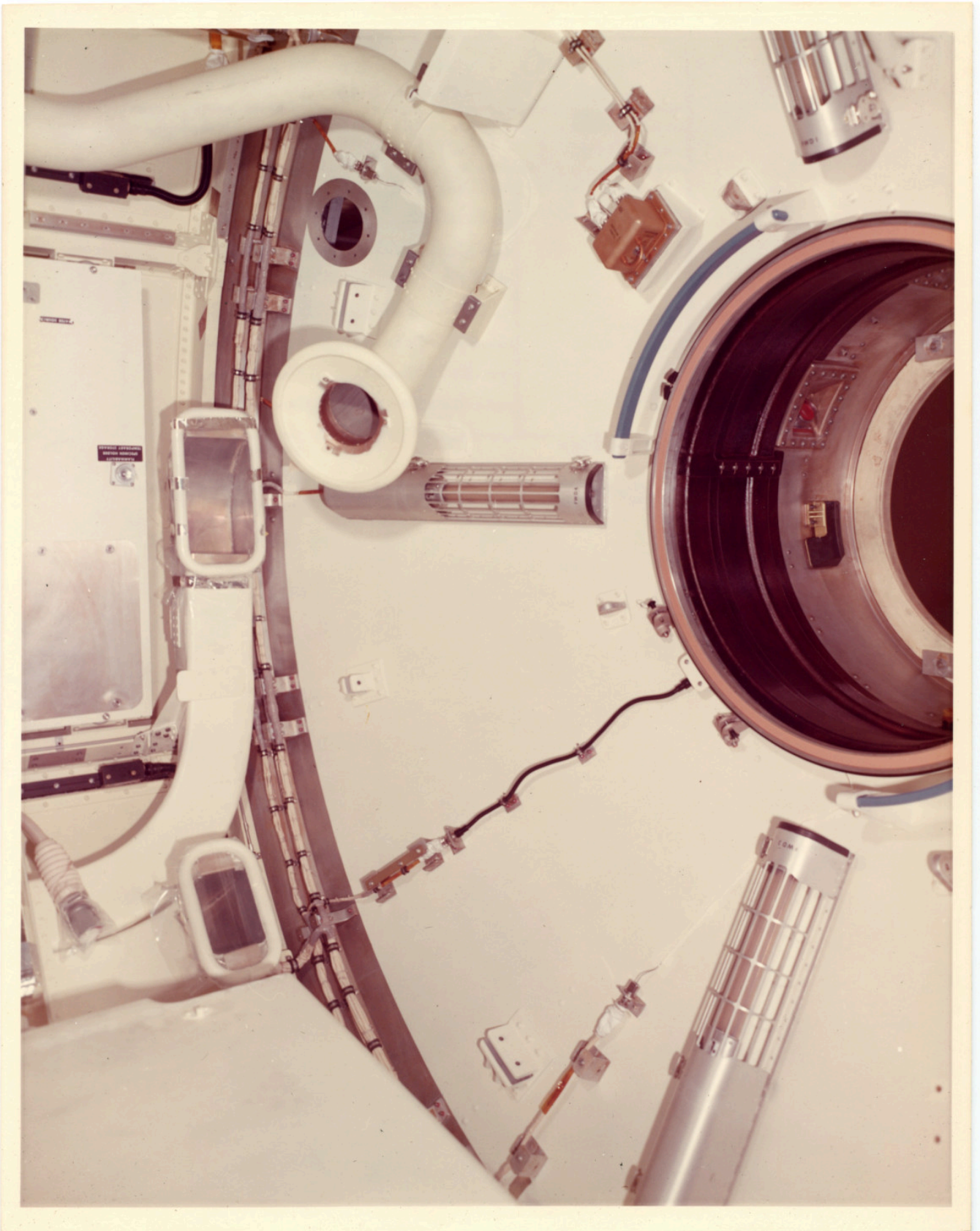
There is a still caption on the back which reads: "CONE AREA SHOWING WINDOW HEATER CONTROL, CSM FAN, SPEAKER INTERCOM & INTERIOR LIGHT SWITCH. MDA FLIGHT ARTICLE. AUG. 1971 INPUT"



There is a still caption on the back which reads: ""CONE AREA AND AXIAL DOCKING TUNNEL, MDA FLIGHT ARTICLE, AUG. 1971 INPUT."

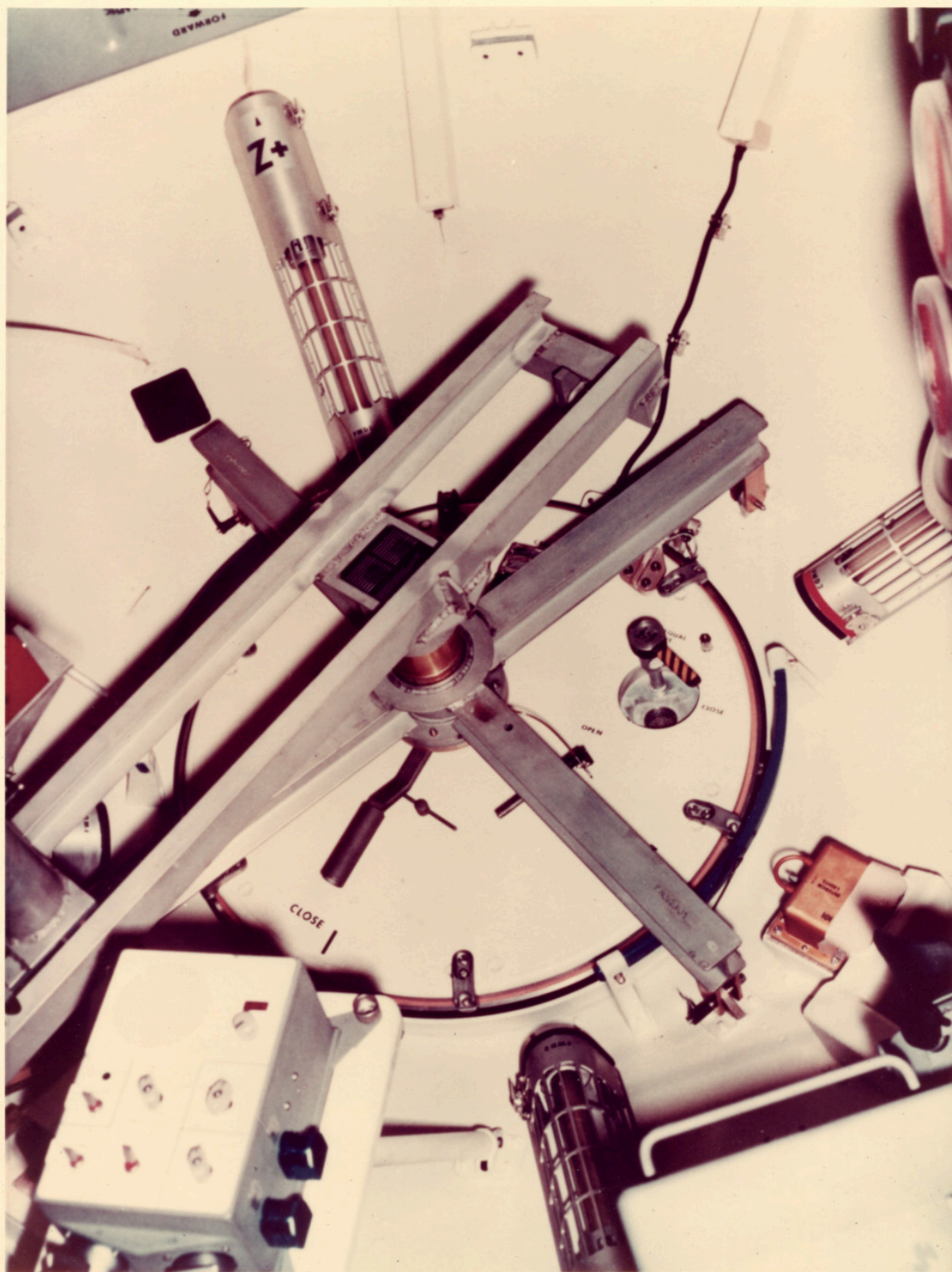


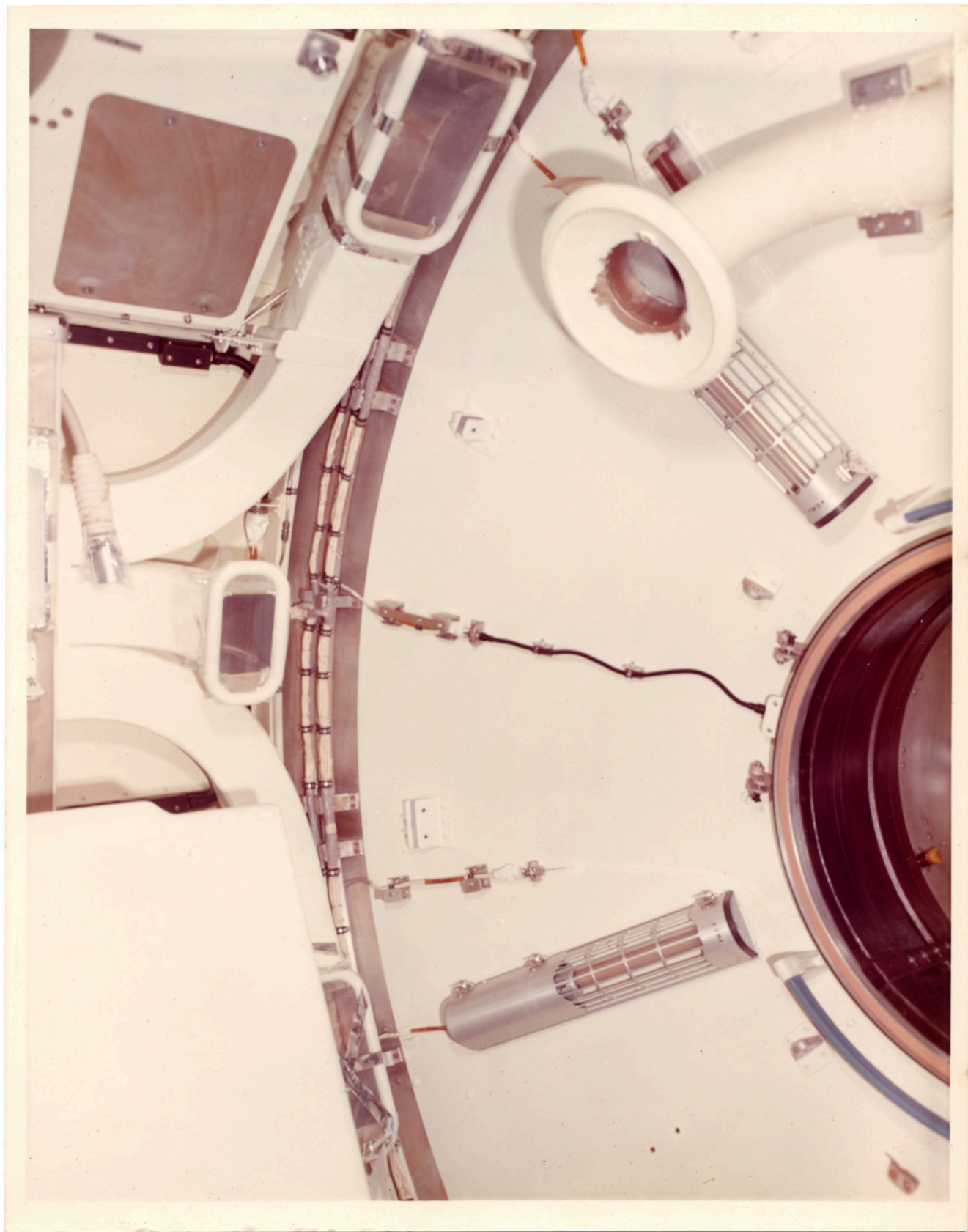
There is a still caption on the back which is partially cut off. What remains reads: "CABLE COVERS ON INTERIOR CONE AREA. JULY MDAC INPUT."



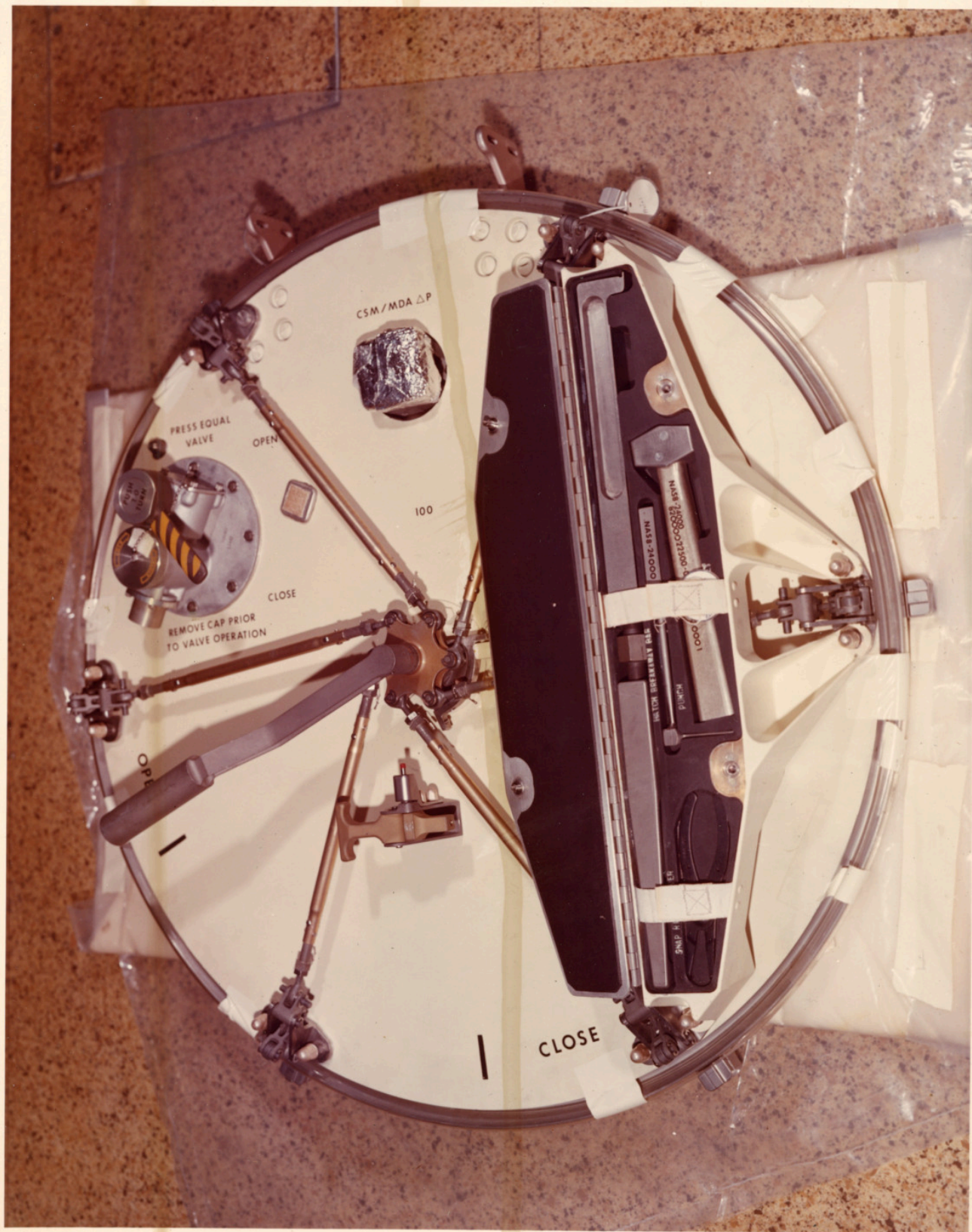
There is a still caption on the back which is partially cut off. What remains reads: "Interior view of MDA Flight Article cone area showing Interior Light Switch. Lighting Fixtures, EOS Duct, and Docking port Heater Control Thermostat and Cable. July Input."

NASA
S-72-36008





There is a still caption on the back which reads: "MDA Flight Article cone area showing ECS Duct, and Docking Port Heater Control Thermostat Cable, Jul. Input."



There is a still caption on the back which reads: "INSTALLATION OF TOOL KIT ON BACKUP ARTICLE AXIAL HATCH. TOOL KIT COVER CLOSED. MDAC INPUT FOR AUGUST."



There is a still caption on the back which reads: "MDA BACKUP ARTICLE AXIAL HATCH TOOL KIT WITH COVER OPEN. MDA INPUT FOR AUGUST."