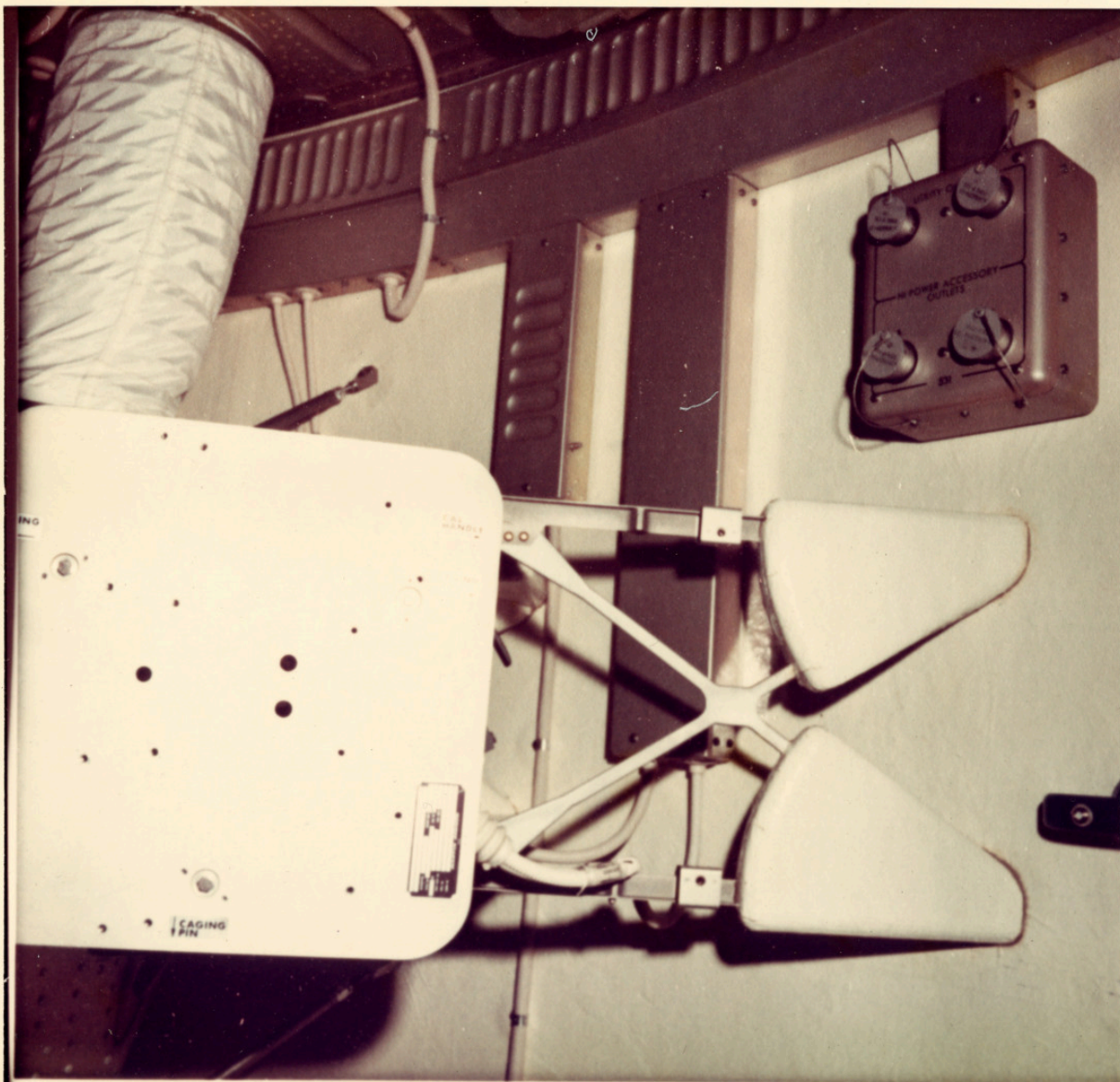


There is a still caption on the back which reads: "ASSEMBLING TO-27 EXPERIMENT HARDWARE IN SCIENTIFIC AIRLOCK DURING FUNCTIONAL CHECKOUT. (OWS NO-1)"





DAC-36960 5-23-72





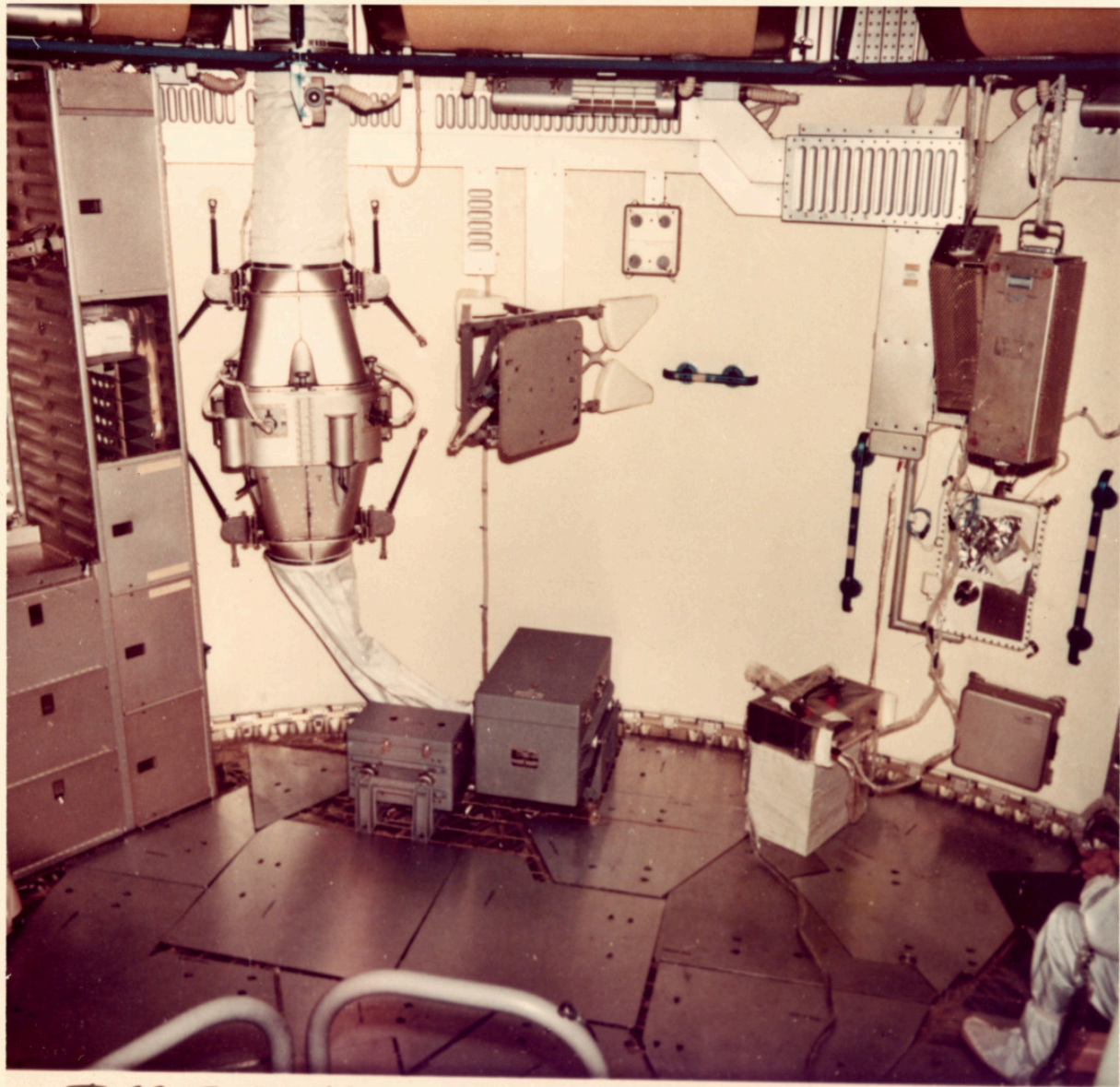
There is a still caption on the back which reads: "ASTRONAUT TRULY EXAMINING S.A.L. WINDOW PRIOR TO PLACEMENT IN SCIENTIFIC AIRLOCK. OWS NO-1."





There is a still caption on the back which reads: "ASTRONAUT TRULY PLACING WINDOW UNIT IN SCIENTIFIC AIRLOCK. OWS NO-1."

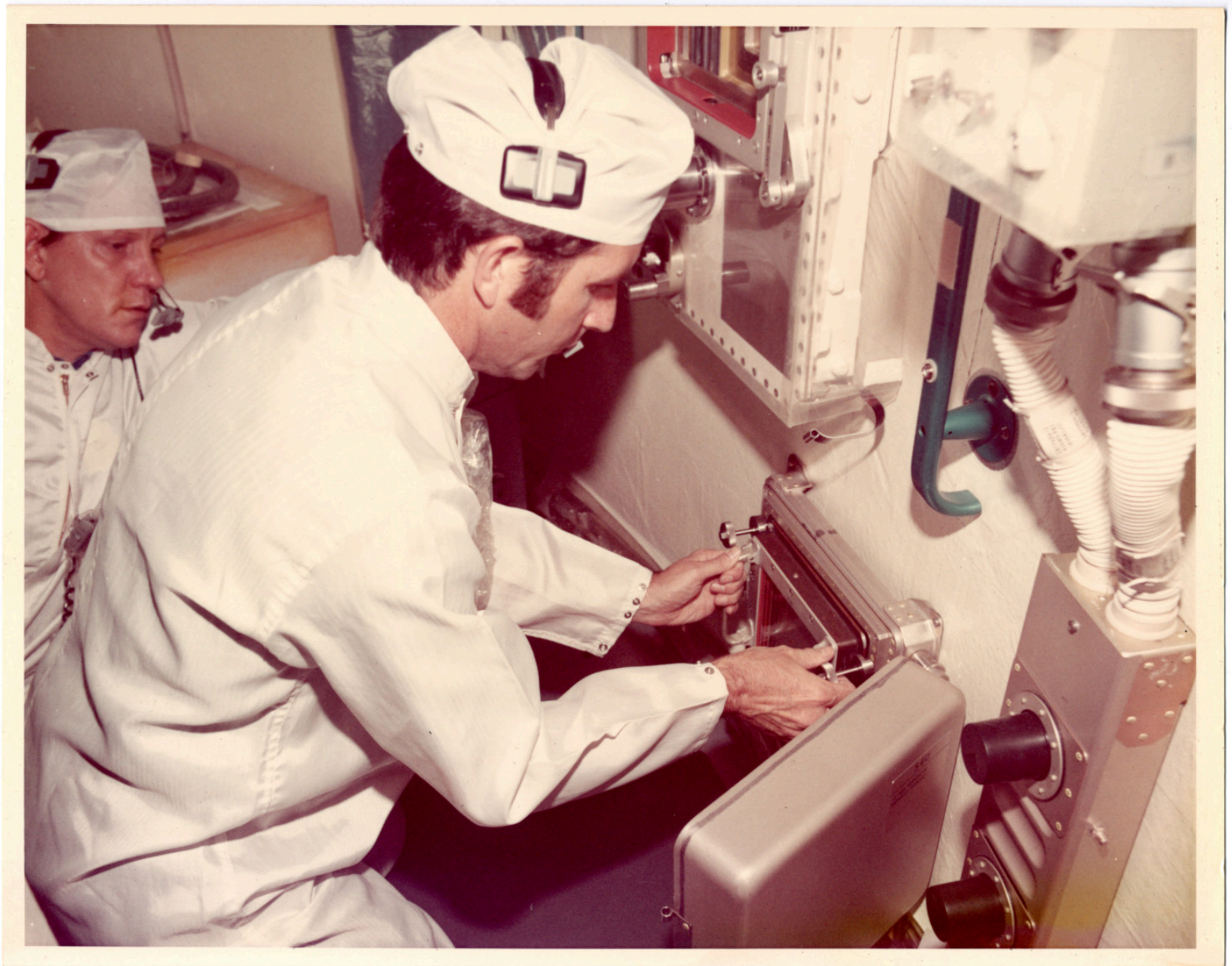




DAC-35341

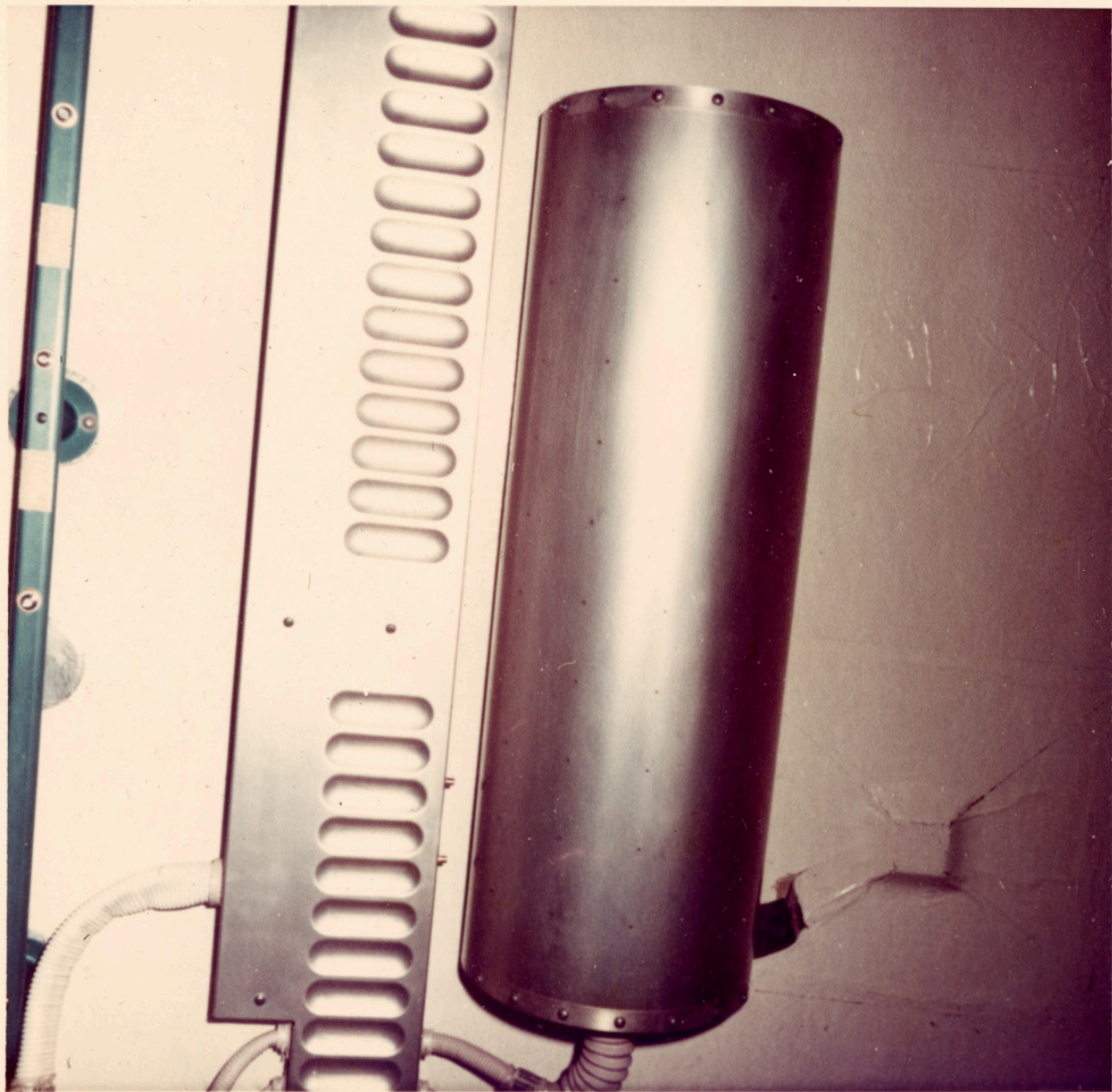
2-16-72





There is a still caption on the back which reads: "ASTRONAUT RICHARD TRULY INSIDE OWS. NO-1 REMOVING SCIENTIFIC AIRLOCK WINDOW UNIT FROM STORAGE FOR FUNCTIONAL CHECKOUT."





DAG-37034 5-23-72

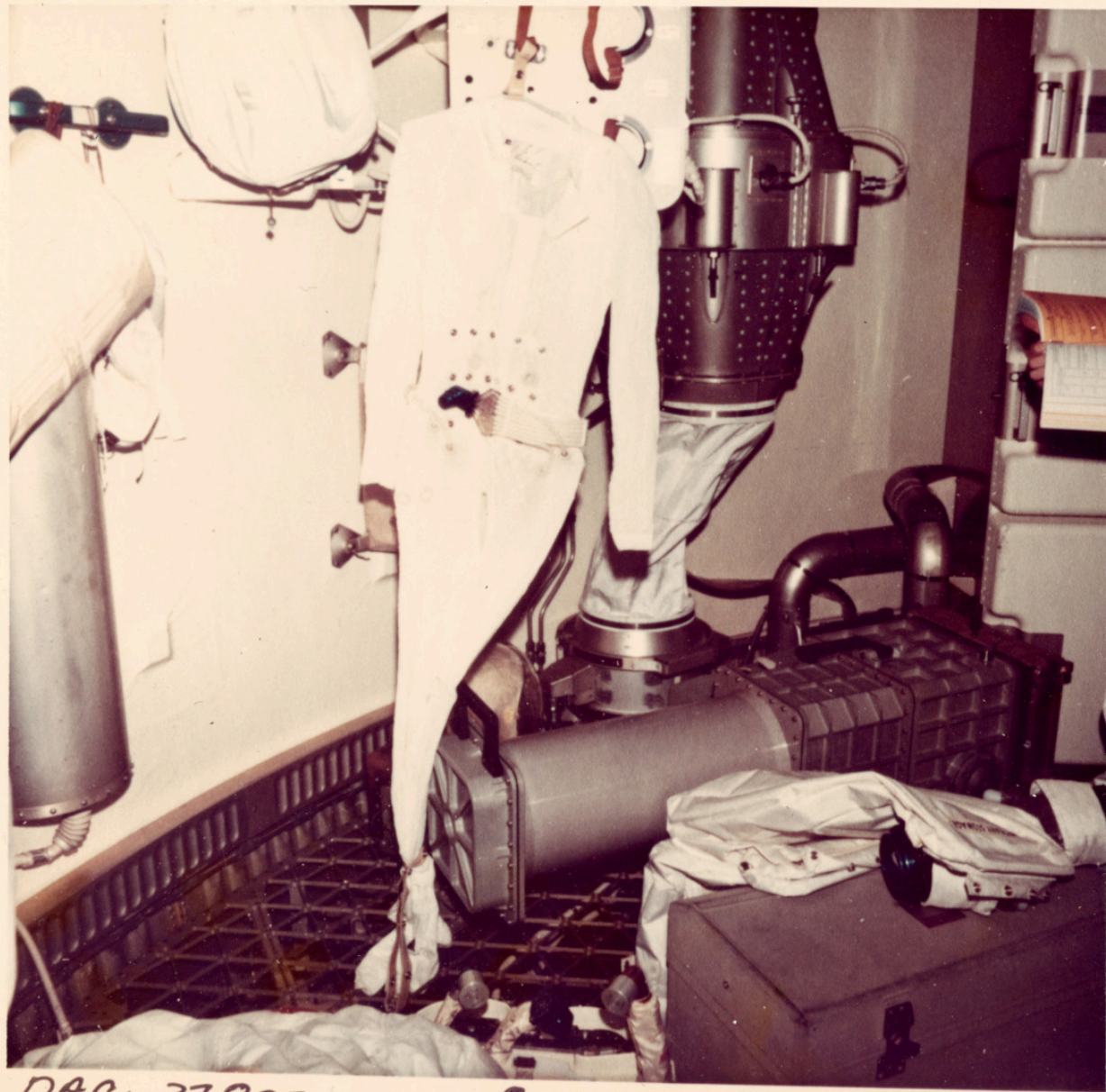




7AC-35415

7-10-72



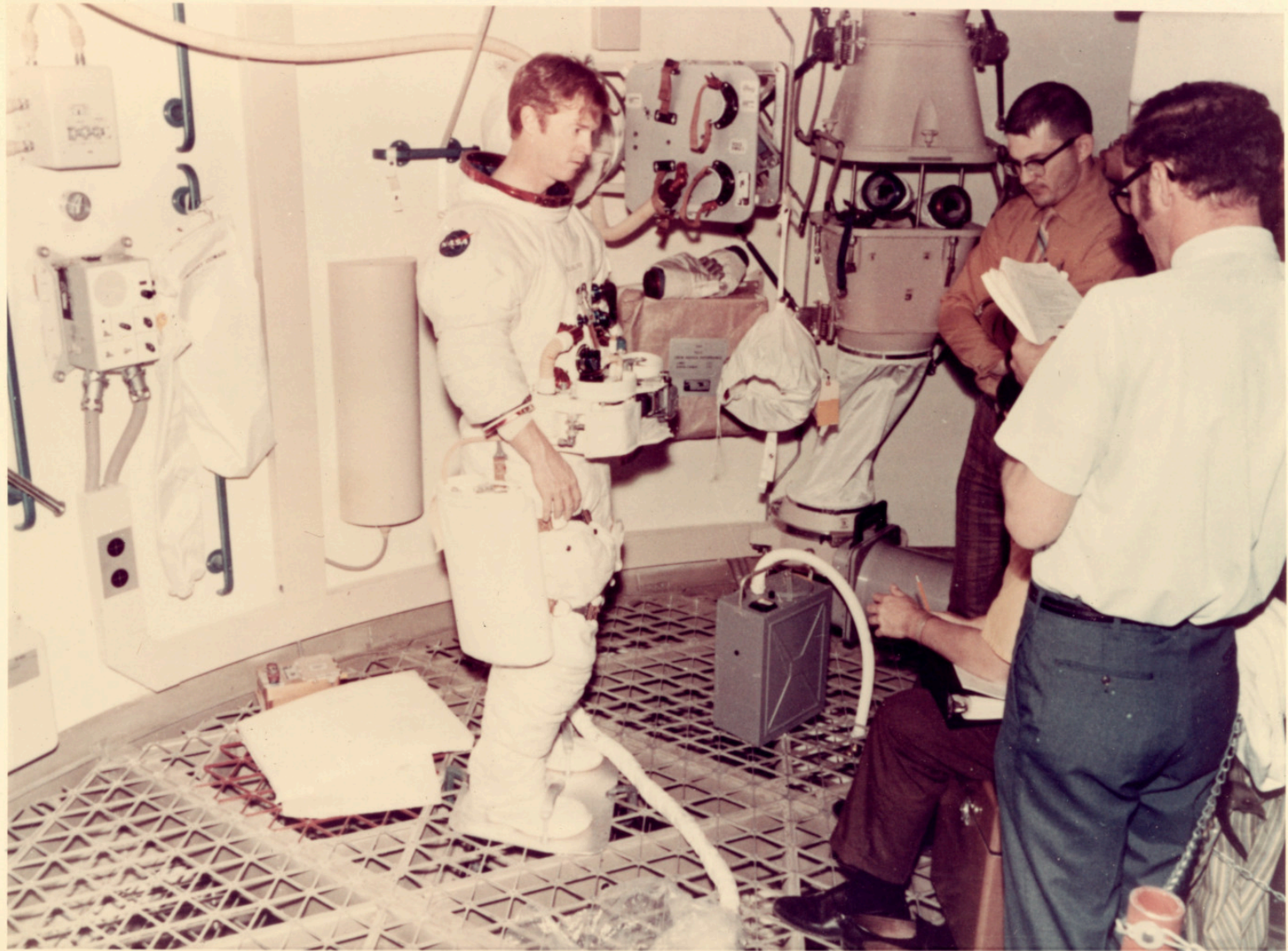


DAC-37837

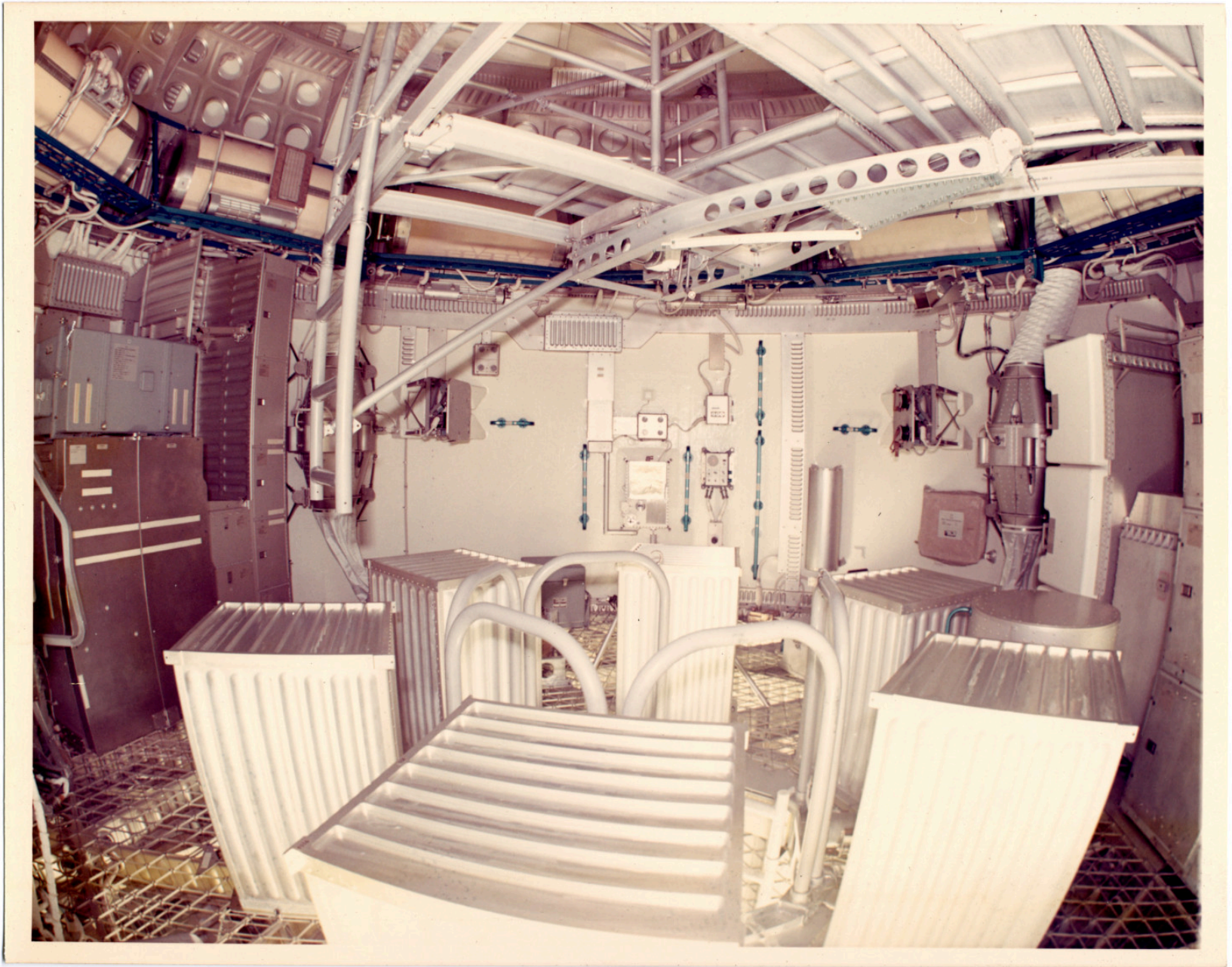
8-12-72



NASA  
S-71-32142

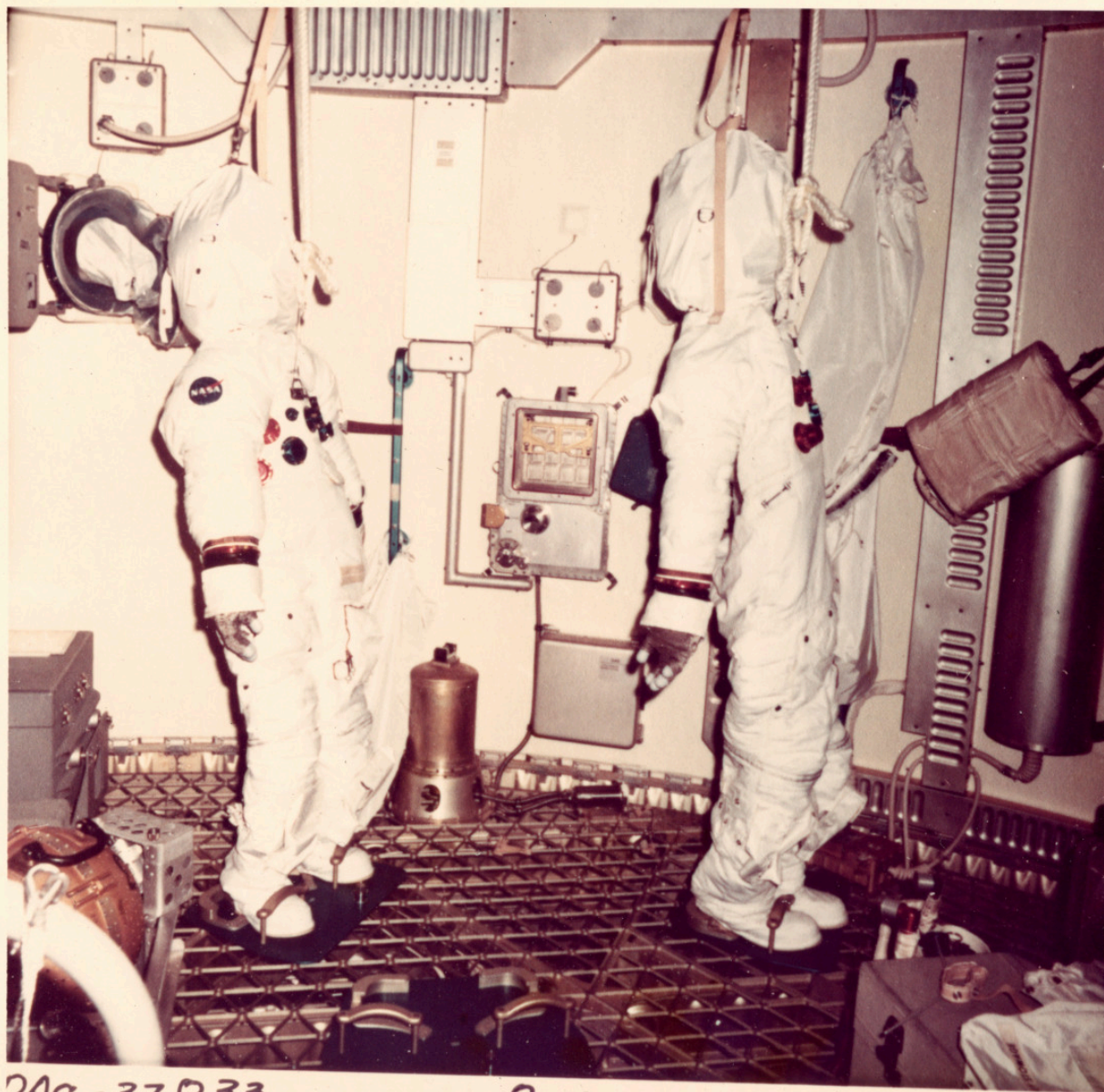






There is a still caption on the back which reads: "OVERALL VIEW OF FORWARD STORAGE/EXPERIMENT AREA."

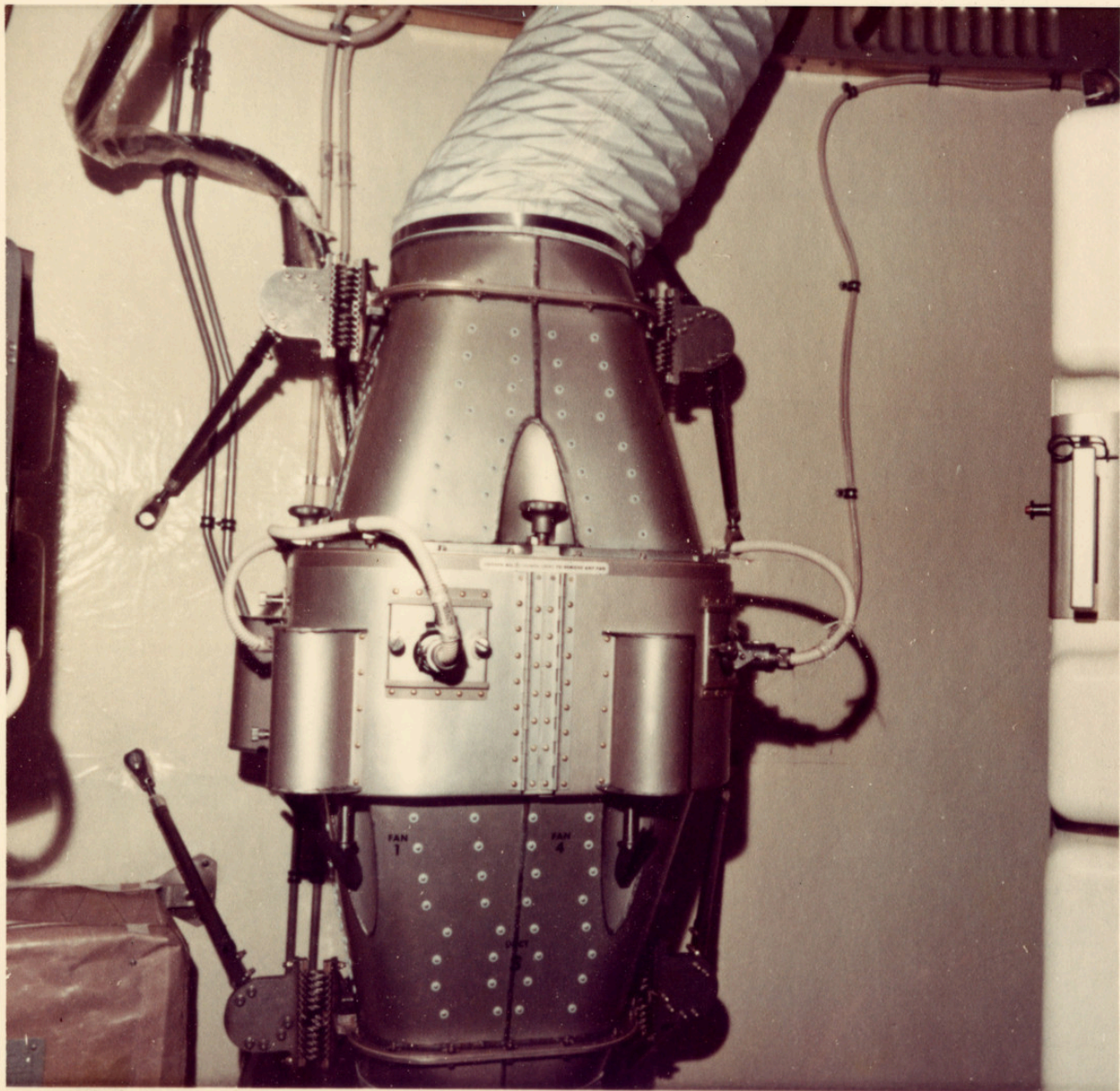




DAC-37833

8-12-72

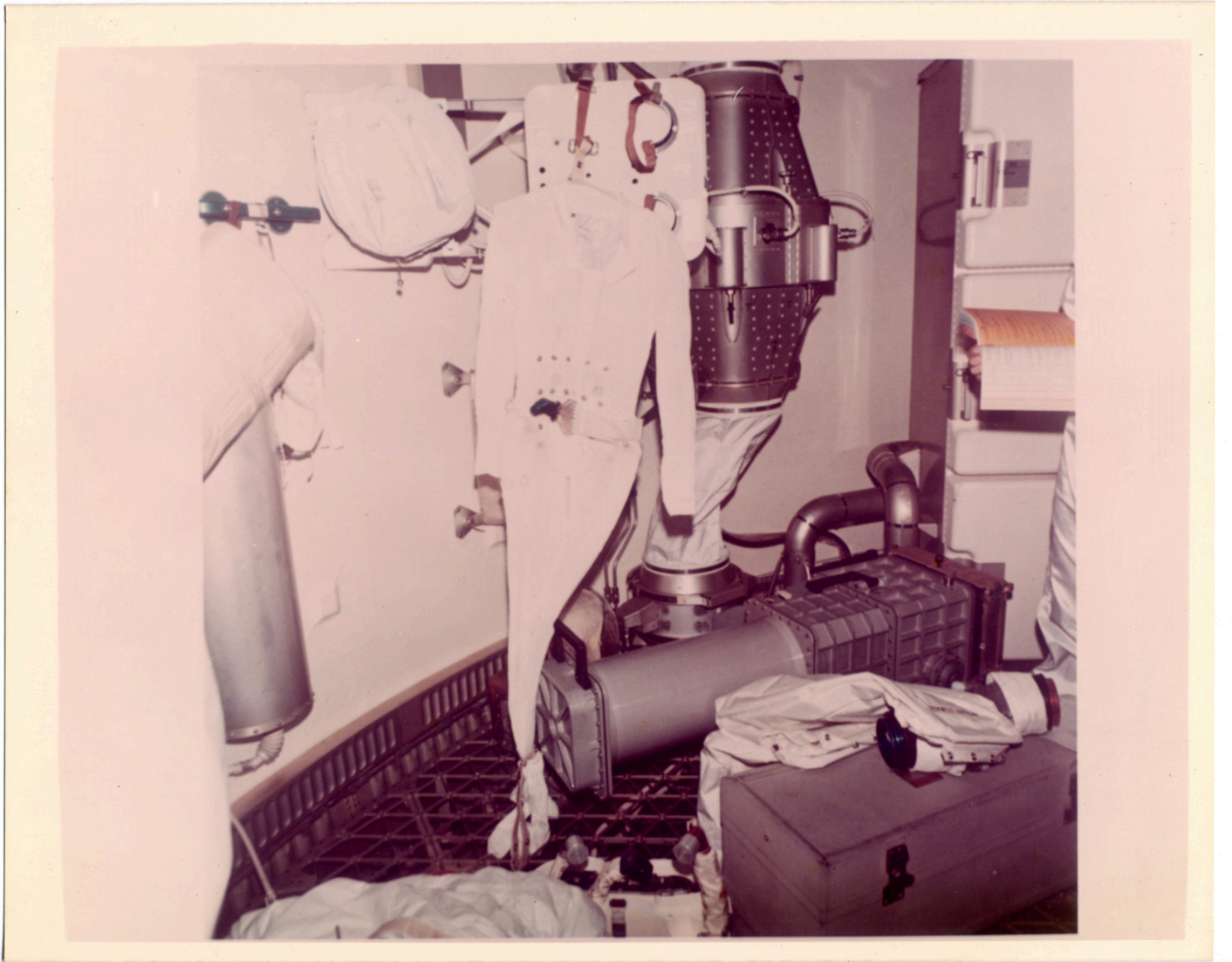




DAG 36989

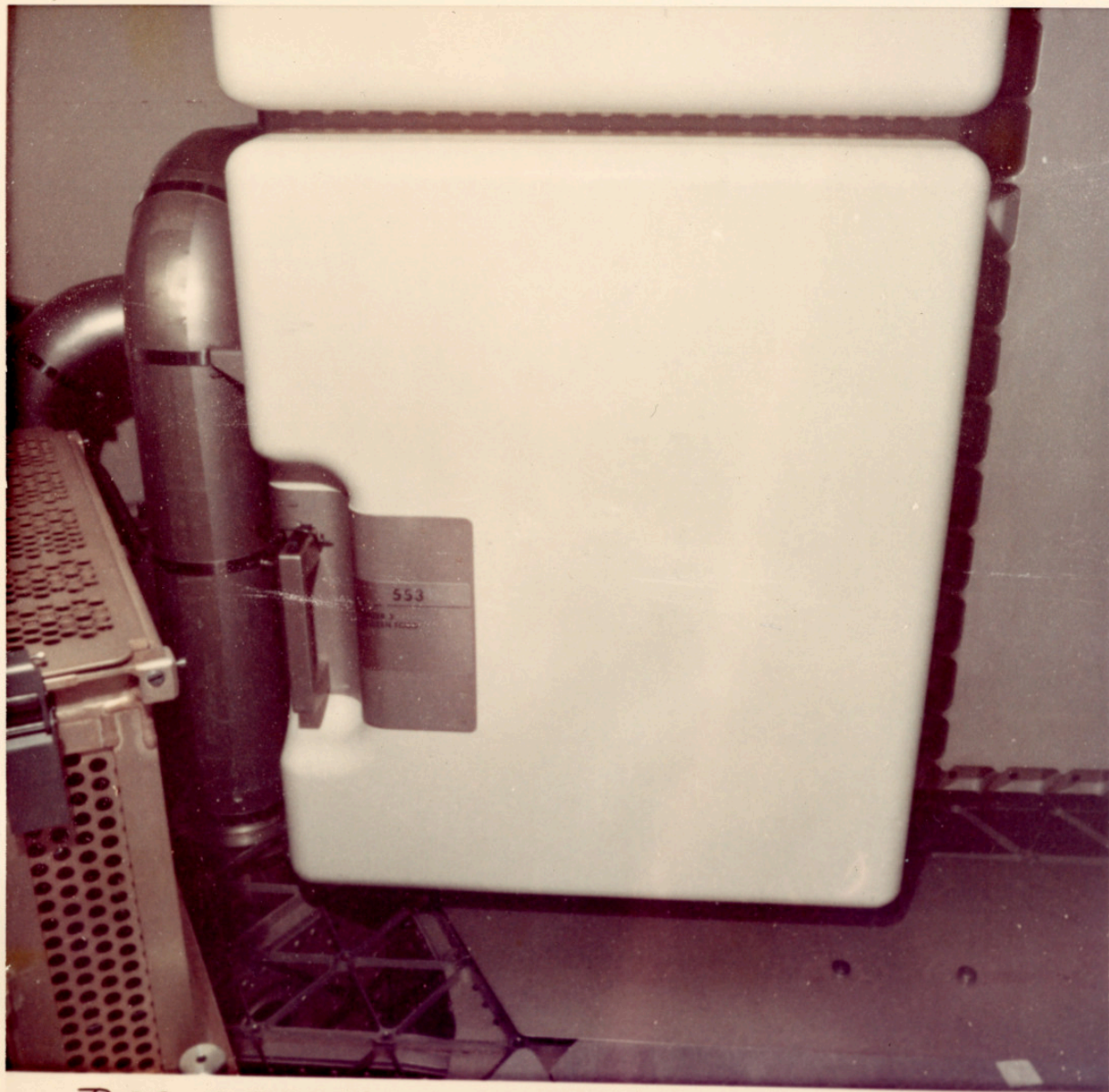
5-23-72





There is black ink writing on the back which reads: "T-26"





DAC-37004

5-23-72





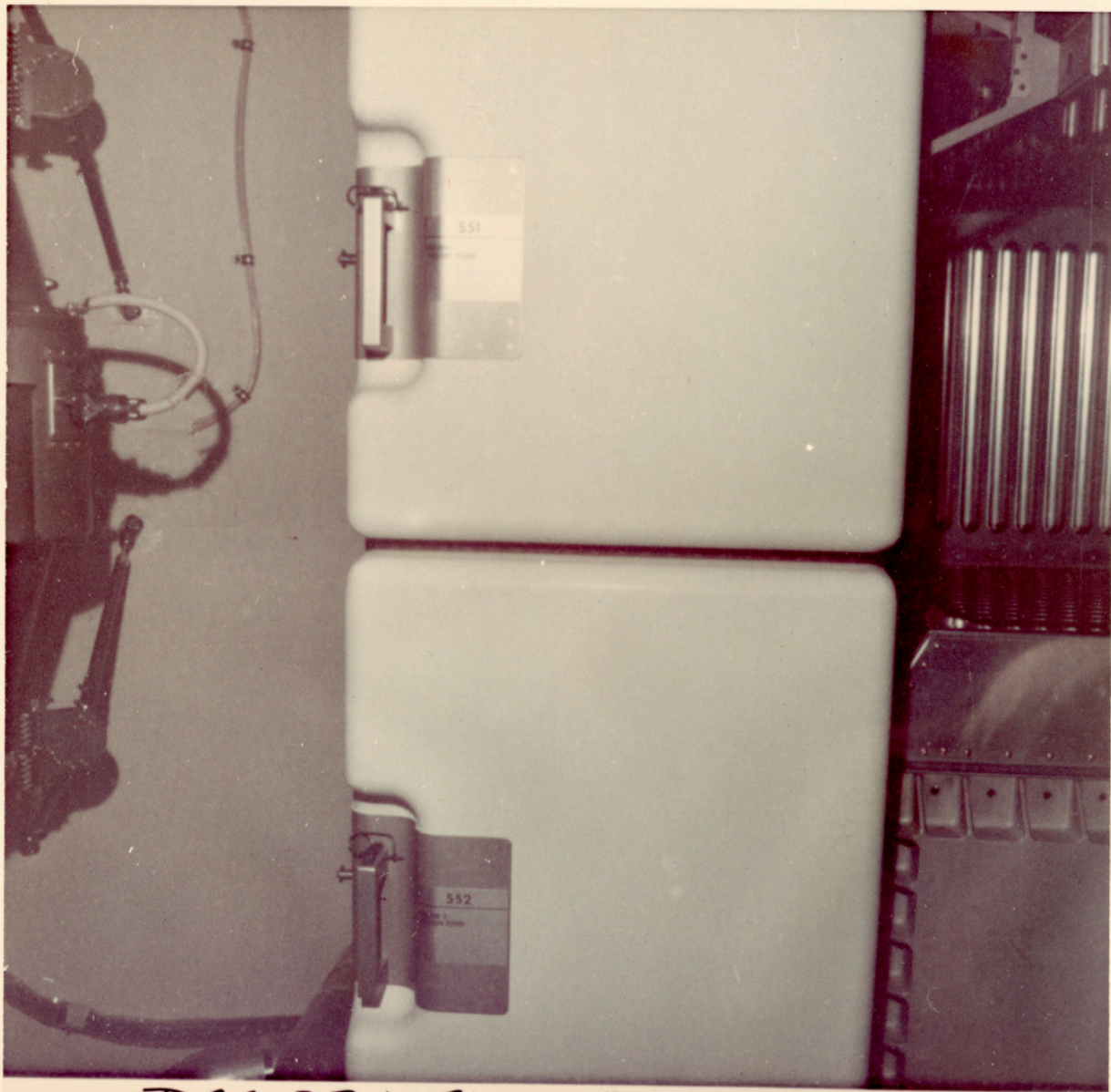
There is a still caption on the back which reads: "CONNECTING POWER LEAD TO FAN CLUSTER. OWS NO. 1."





There is a still caption on the back which reads: "CLOSE UP OF FOOD FREEZER IN UPPER LEVEL. OWS NO. 1"

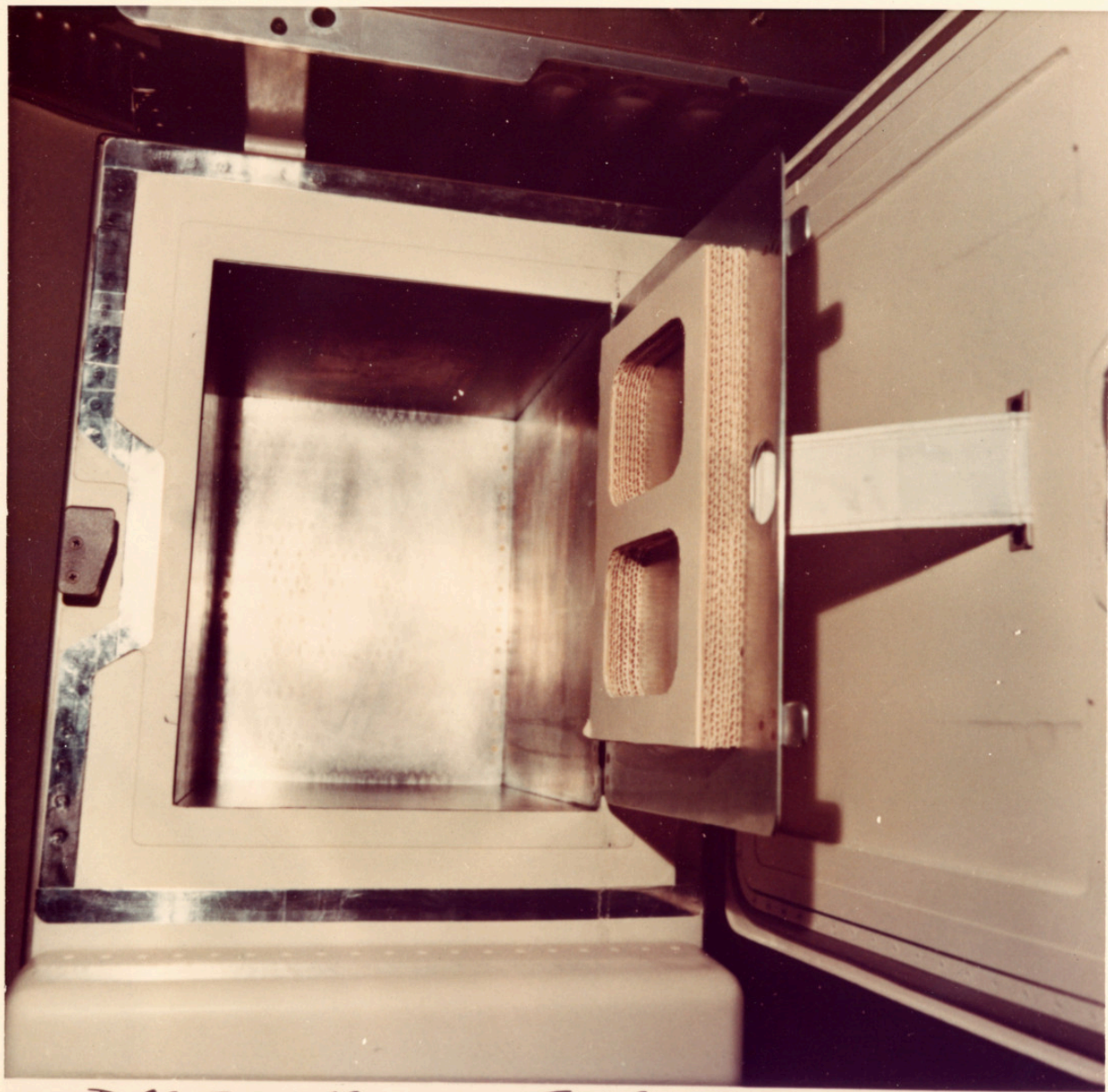




DAG 37005

5-23-72

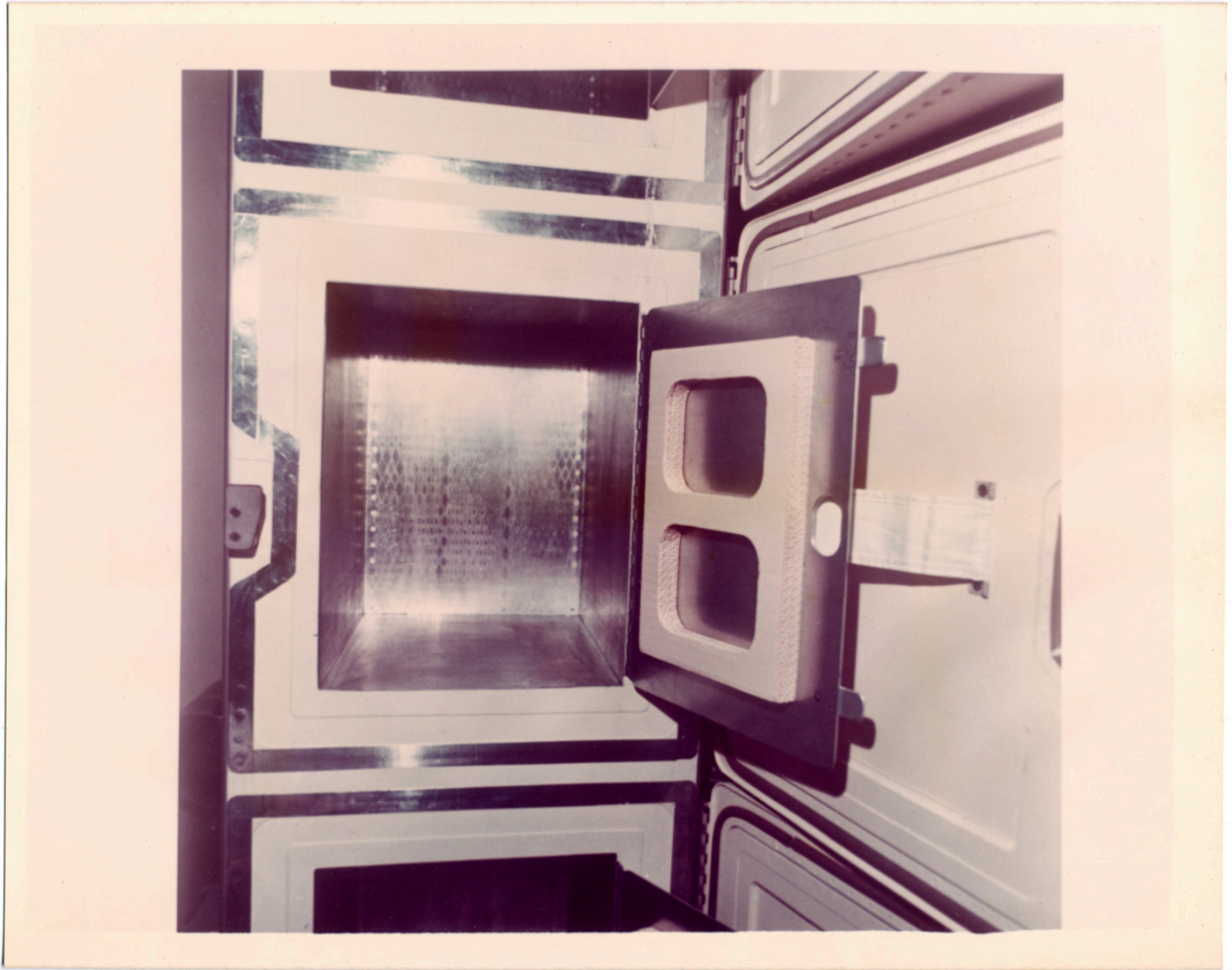




DAG-37182

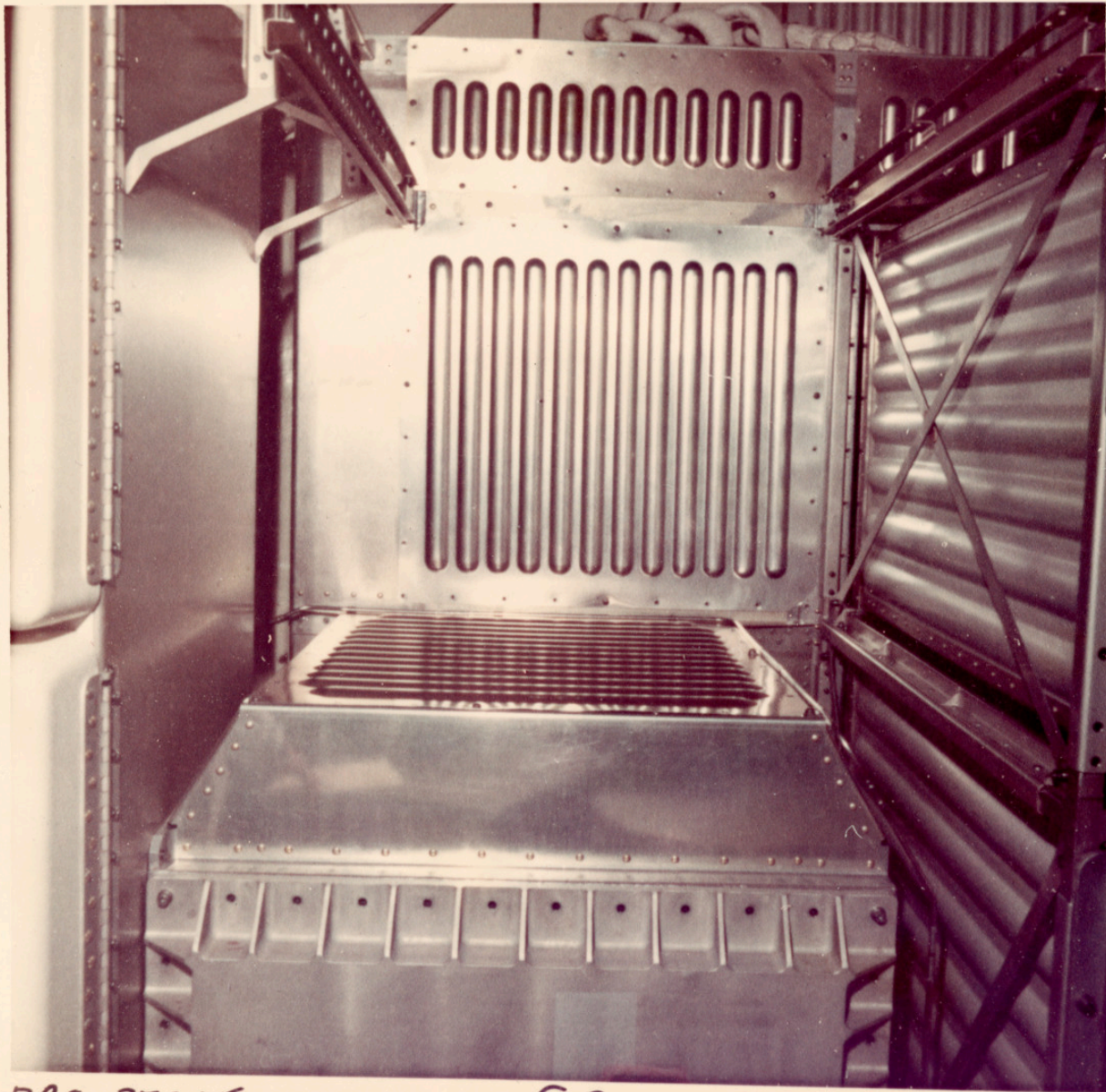
5-25-72





There is black ink writing on the back which reads: "T-25"

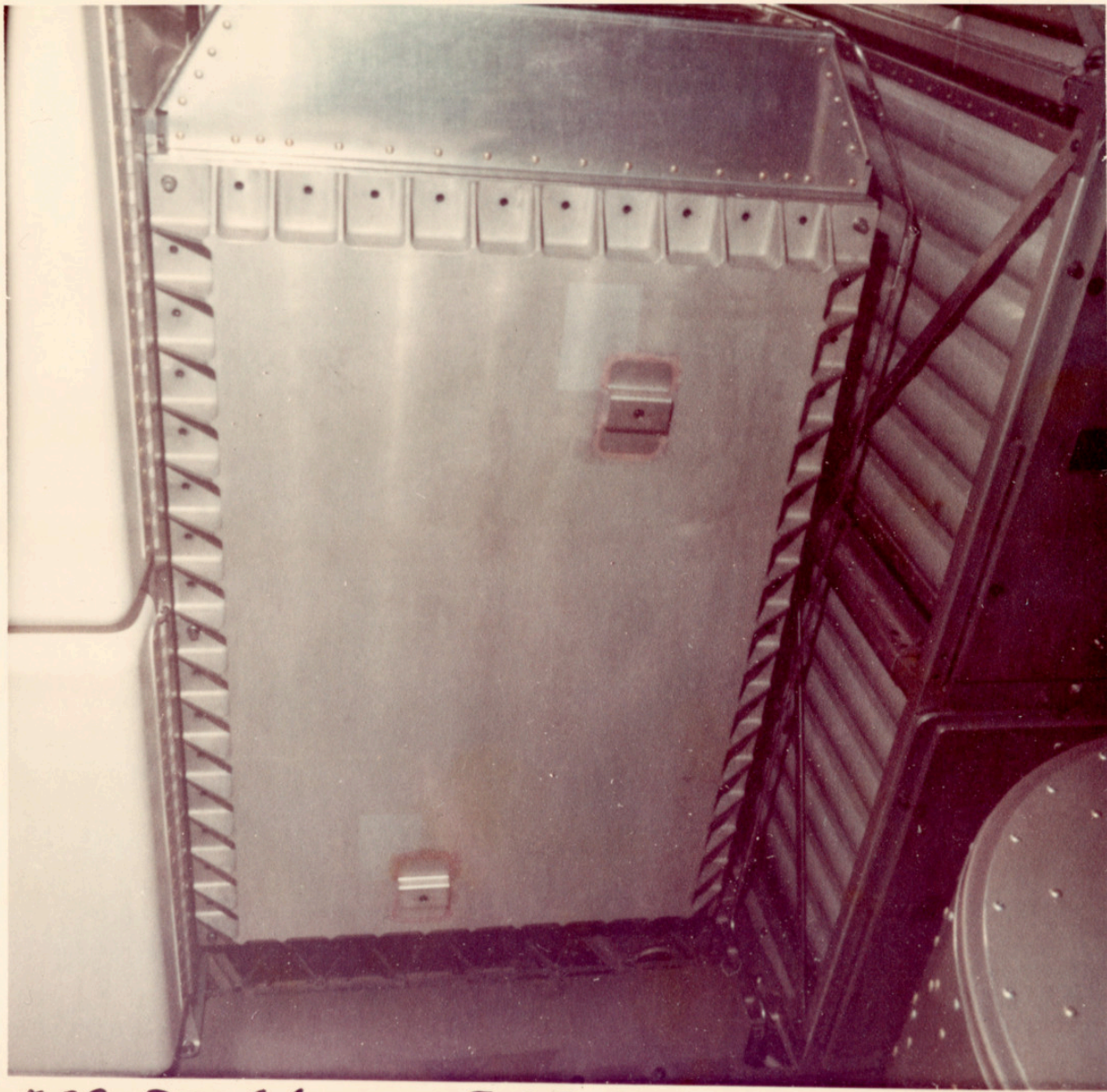




DAC-37045

5-23-77

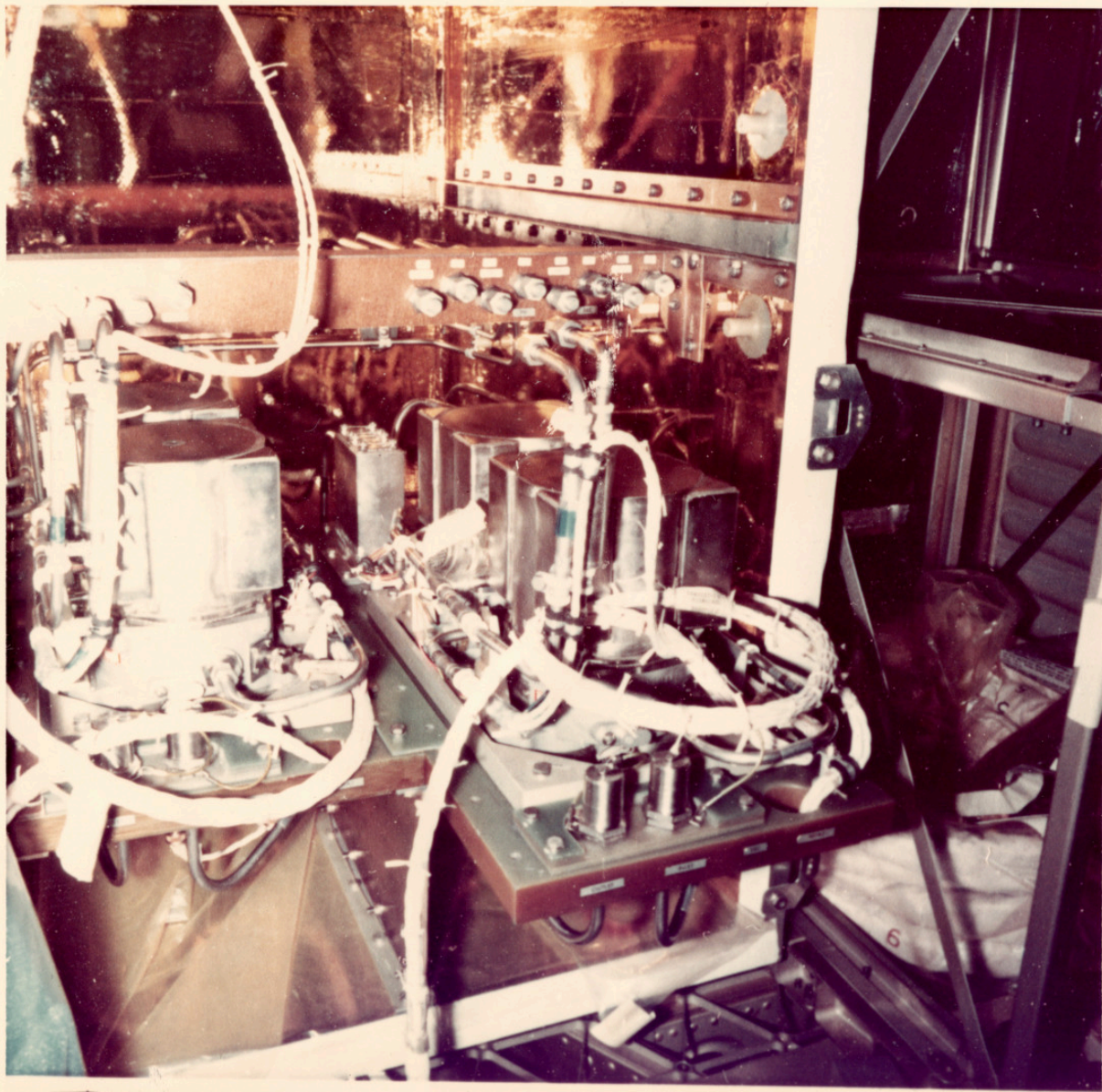




DAC-3704A

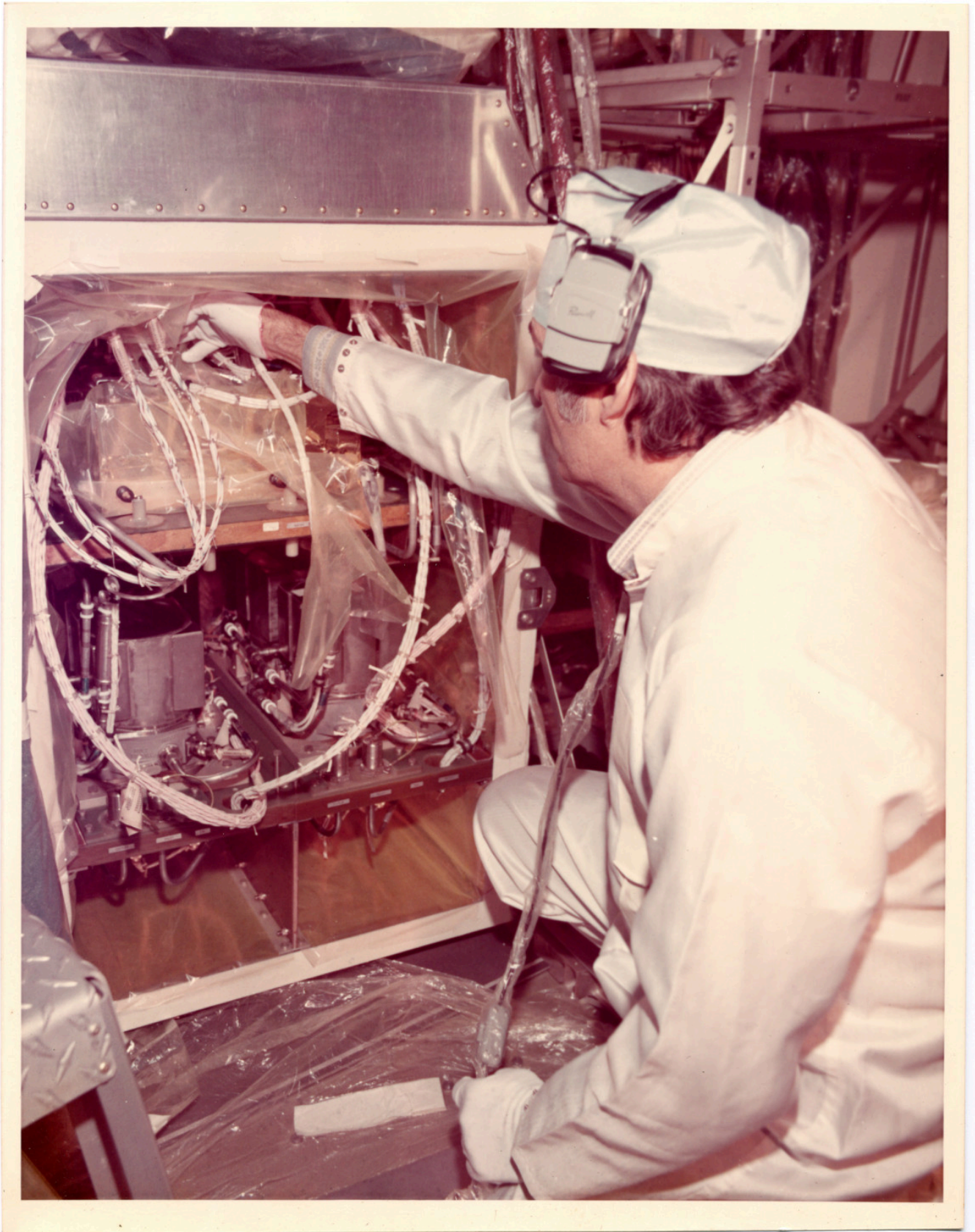
5-23-72





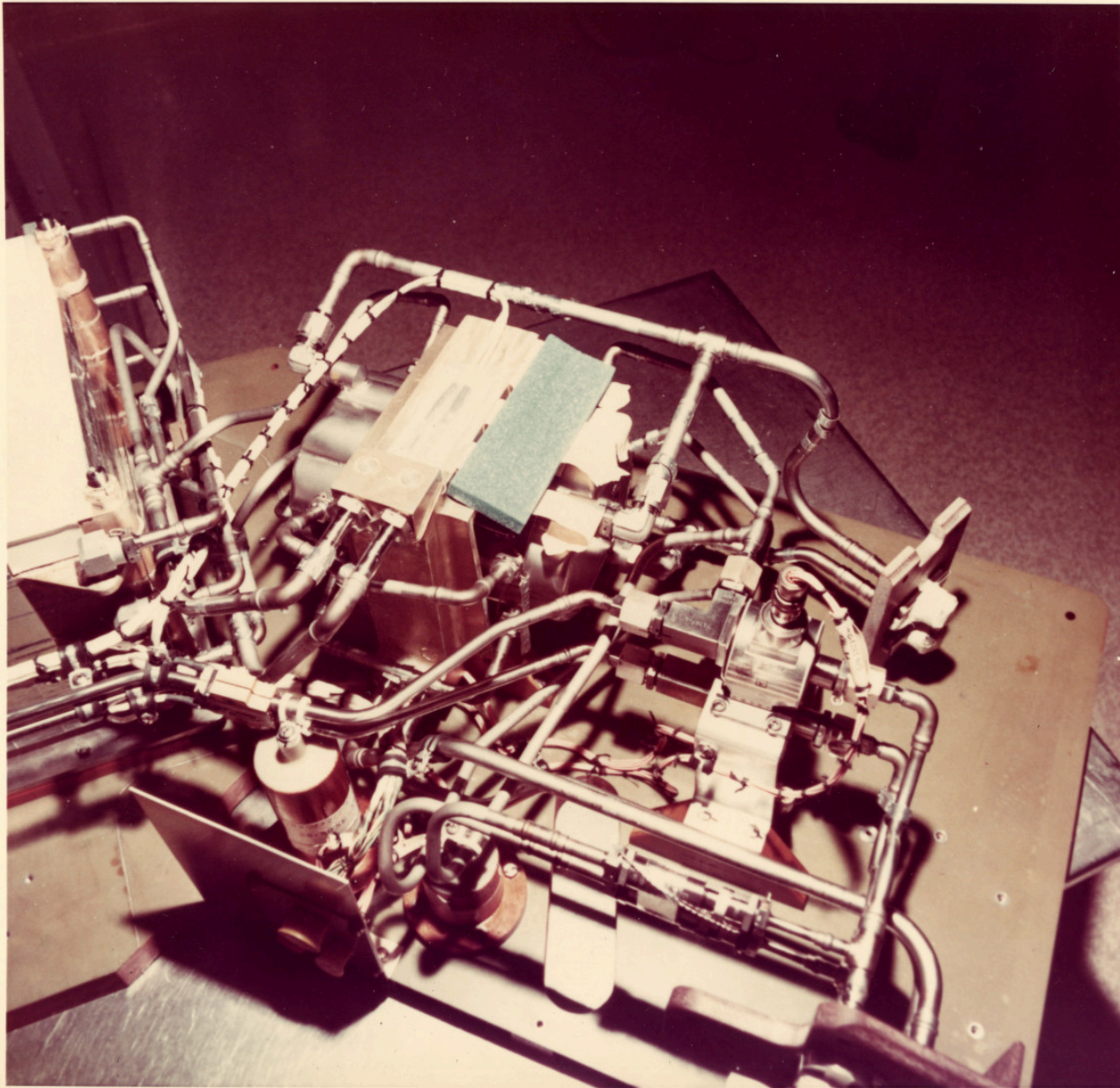
DAC 36094 4-19-71





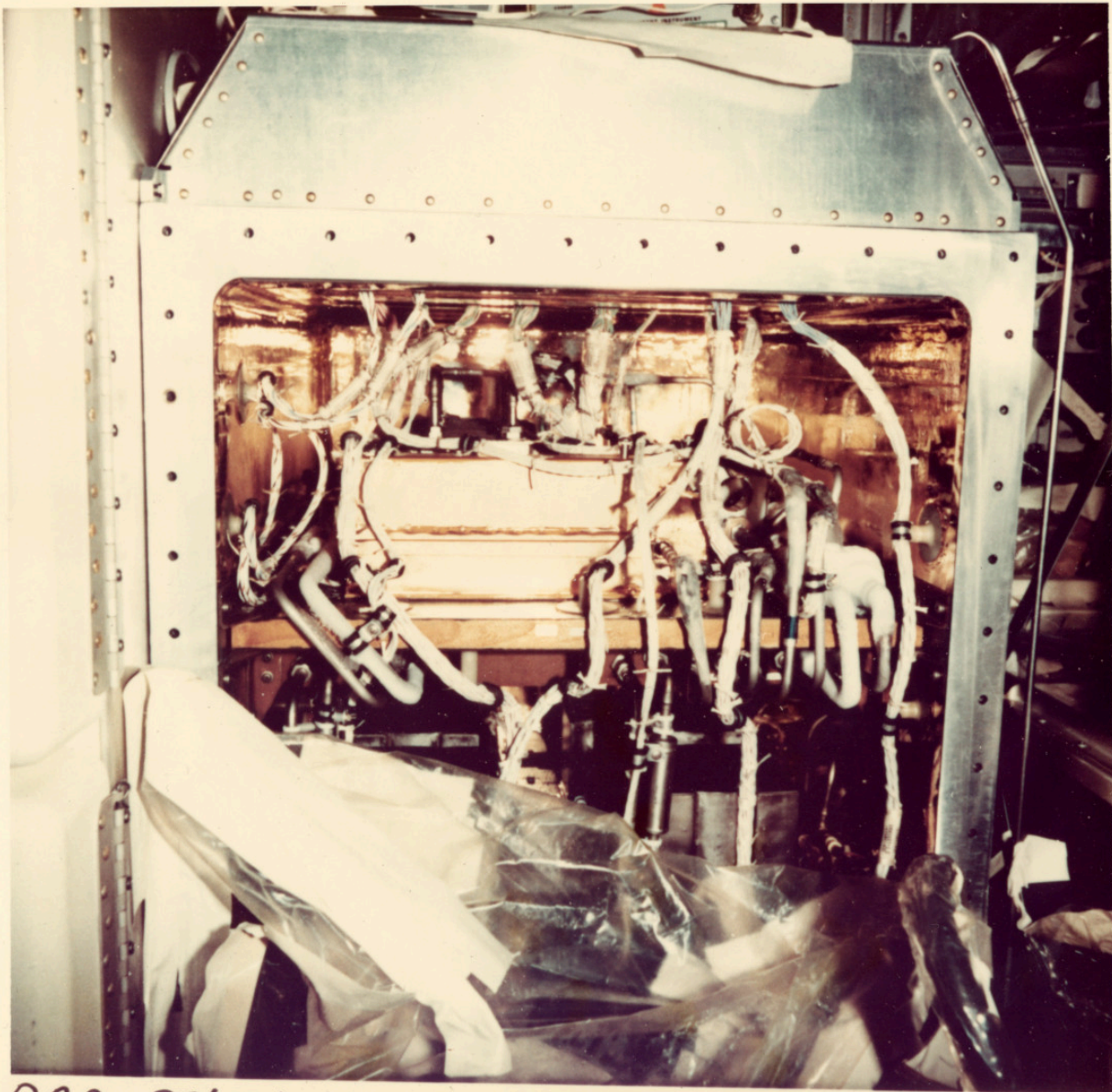
There is a still caption on the back which reads: "CHECKING ELECTRICAL COMPONENTS OF OWS CHILLER THERMAL CONTROL ASSEMBLY DURING CHECKOUT."





There is a still caption on the back which reads: "RADIATOR THERMAL CONTROL ASSEMBLY. FLIGHT CONFIGURATION (SHOWING RADIATOR BYPASS VALVES AND GROUND HEAT EXCHANGER TAKEN PRIOR TO INSULATION APPLICATION. OWS. MDAC INPUT FOR JUNE."

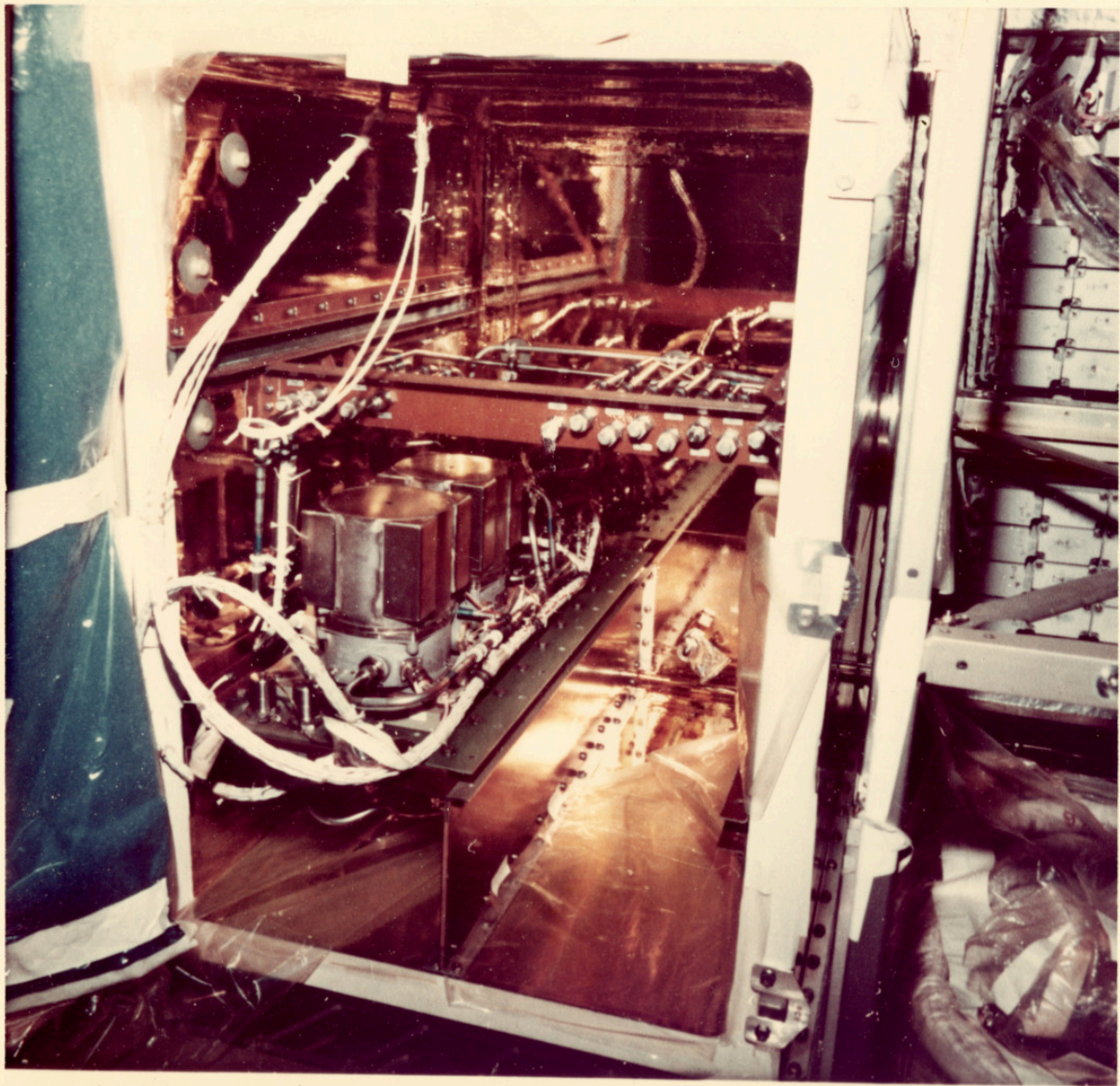




DAC-37671

7-19-72

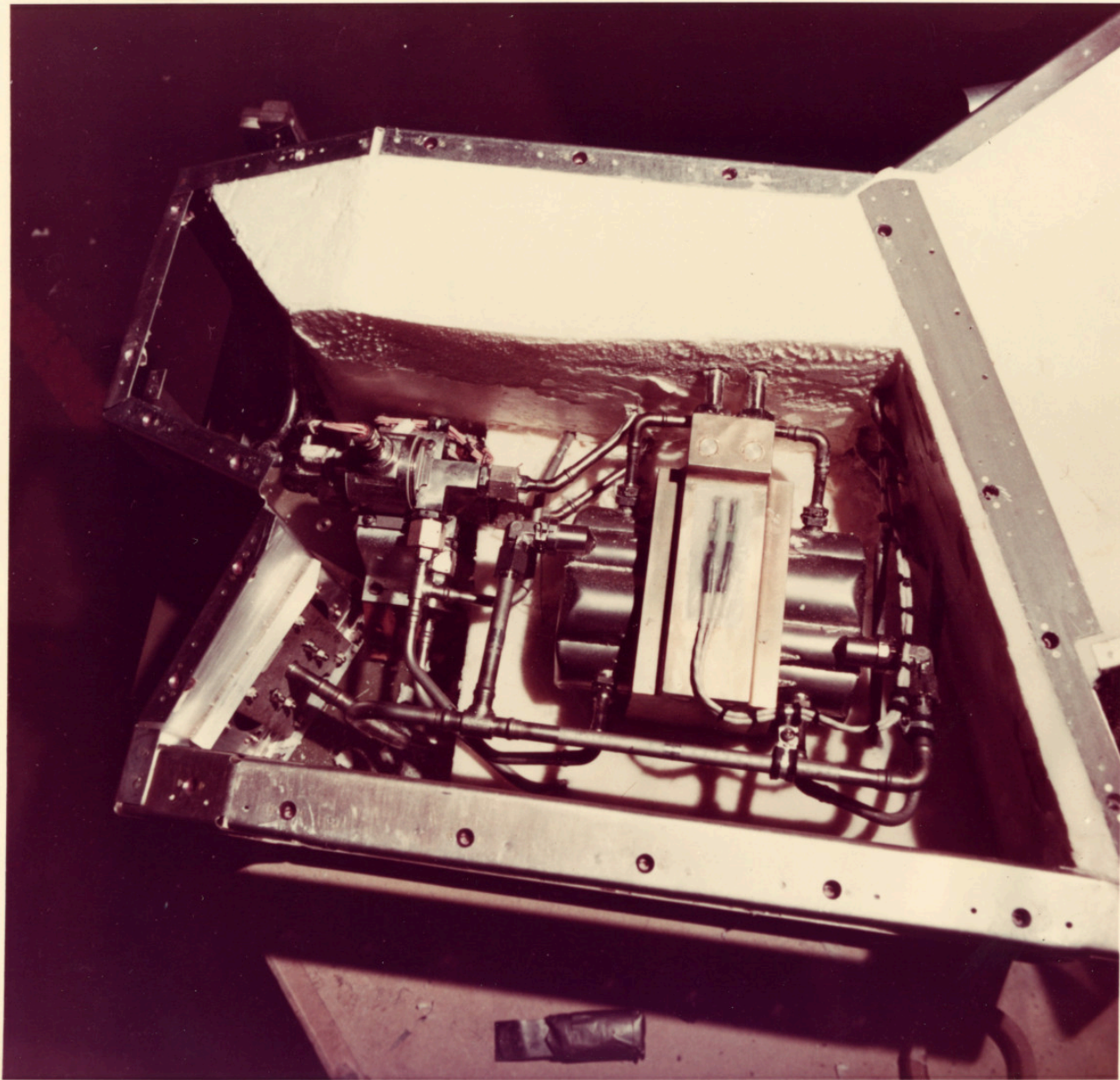




DAE 36086

4-19-72





There is a still caption on the back which reads: "RADIATOR THERMAL CONTROL ASSEMBLY. FLIGHT CONFIGURATION (SHOWING RADIATOR BYPASS VALVES AND GROUND HEAT EXCHANGER. OWS. MDAC INPUT FOR M JUNE."

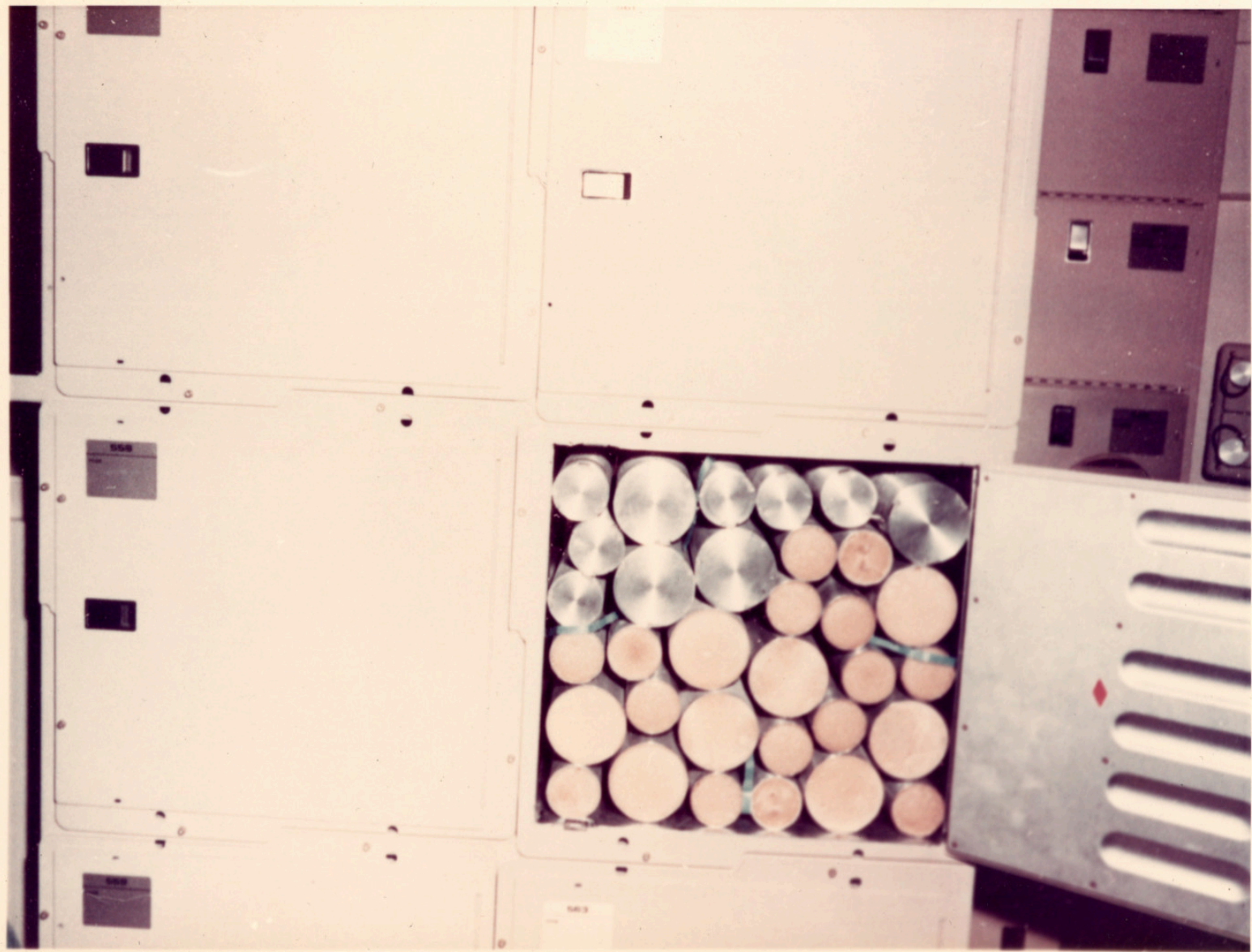




DAC 37042

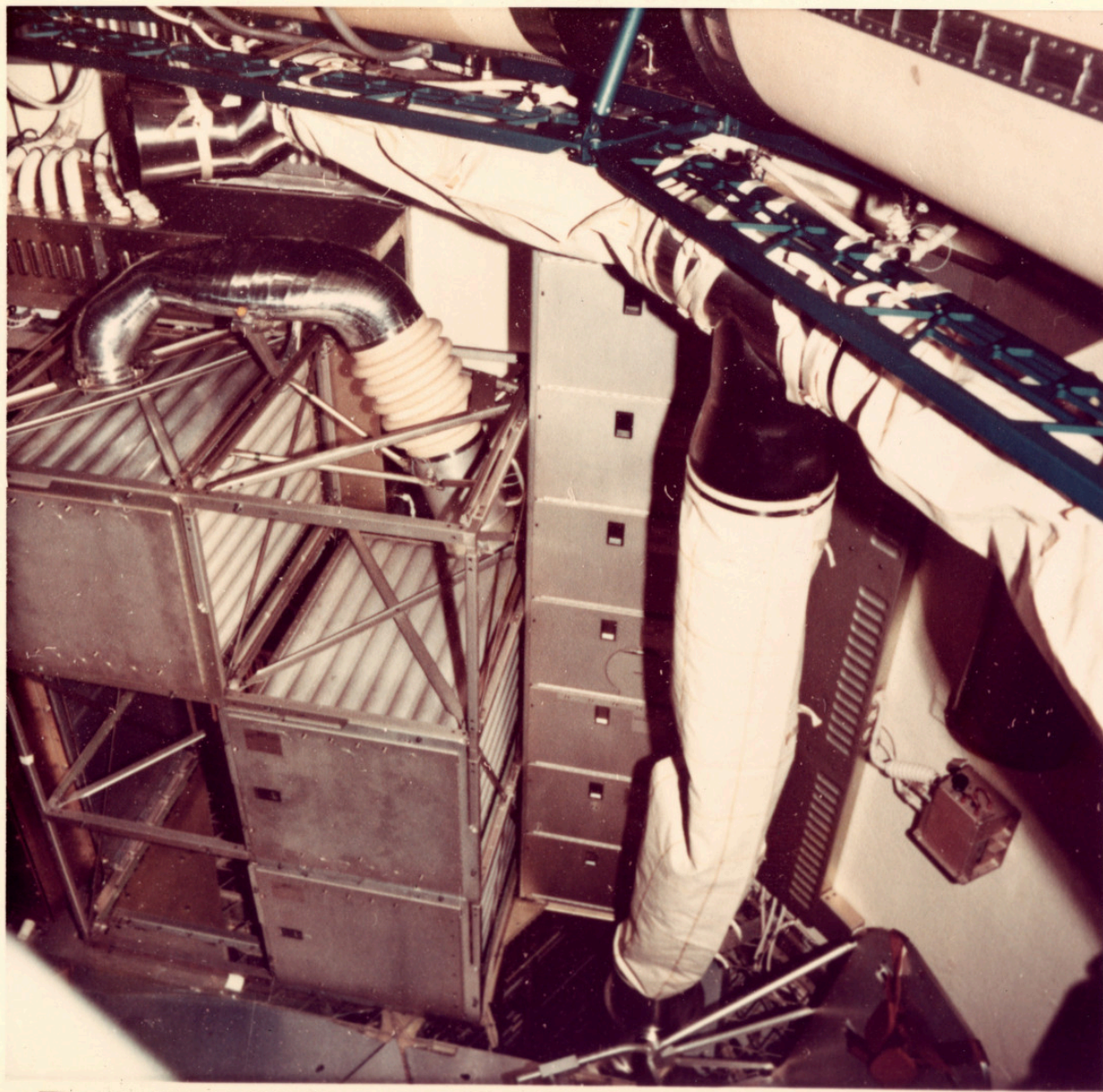
5-23-72





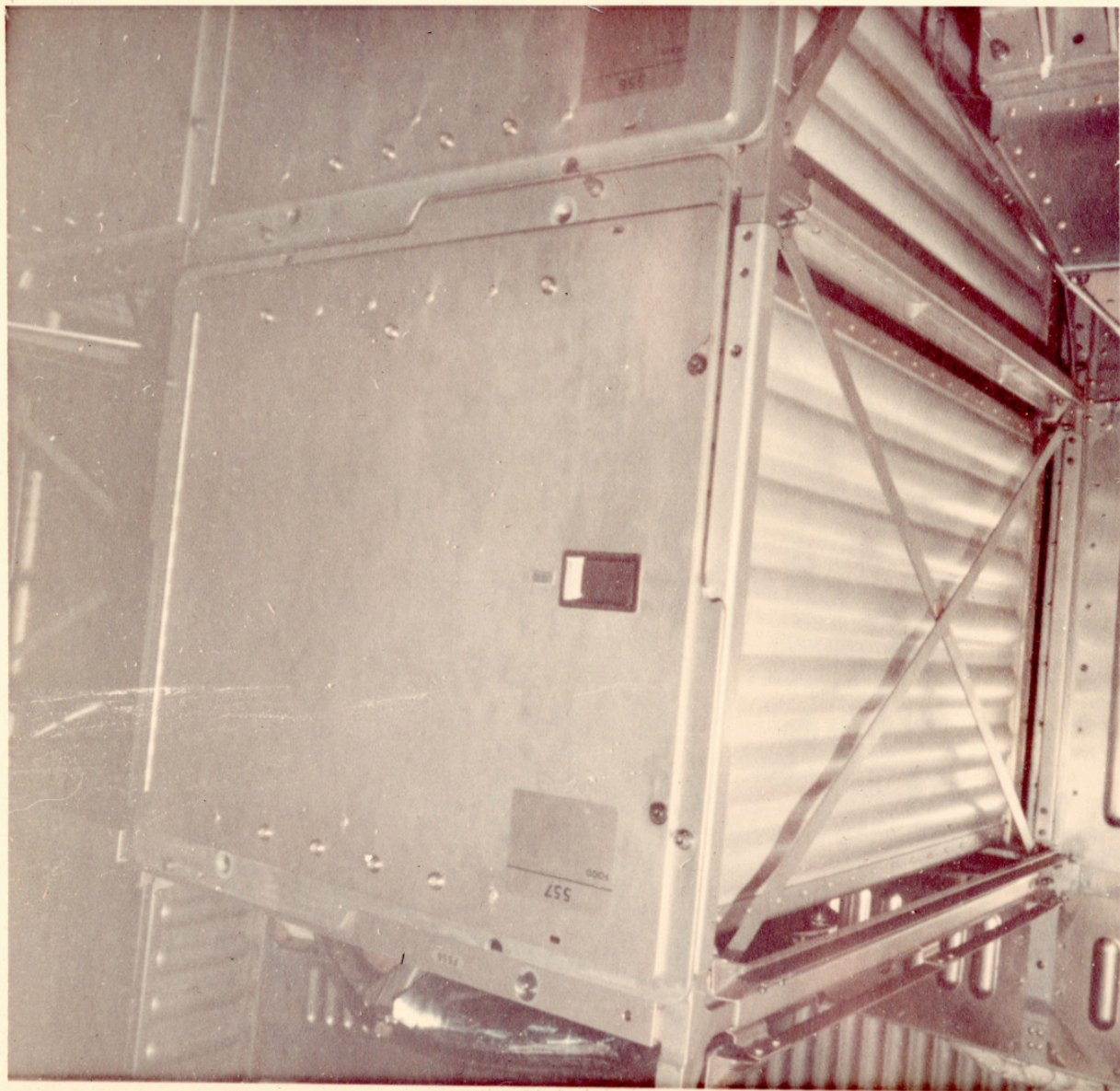
DAL-33994





DAC 37839 8-14-79





DAC-37043

5-23-72