

Power Failure

Danger: Freezing H₂, blocking relief path



1. System is designed to handle this event safely, passively.
 1. Call an expert.
 2. GVs will close, generates an FSD, kills beam.
 3. Pump & heater will stop. Vacuum will begin to spoil.
 4. TS's, JT's, & control computer are on UPS.
 5. Close JTs. Very important if ESR or CHL are still up & sending coolant to the target.
 1. If you can't, call MCC to get cryo on call to stop coolant at source in case it has not already stopped.