



Photo 1 – Digital Photograph From Charleston Air Force Base Airport Operations. Left Side View of the Airplane on the Runway.



Photo 2 - Digital Photograph From Charleston Air Force Base Airport Operations. View of the Circuit Breaker Panel Showing the Gear Actuator Circuit Breaker Tripped.



Photo 3 – Digital Photograph From Interstate Turbine. View Depicting the Rods that were Disconnected to Allow the Landing Gear to be Lowered During Recovery of the Airplane From the Runway.

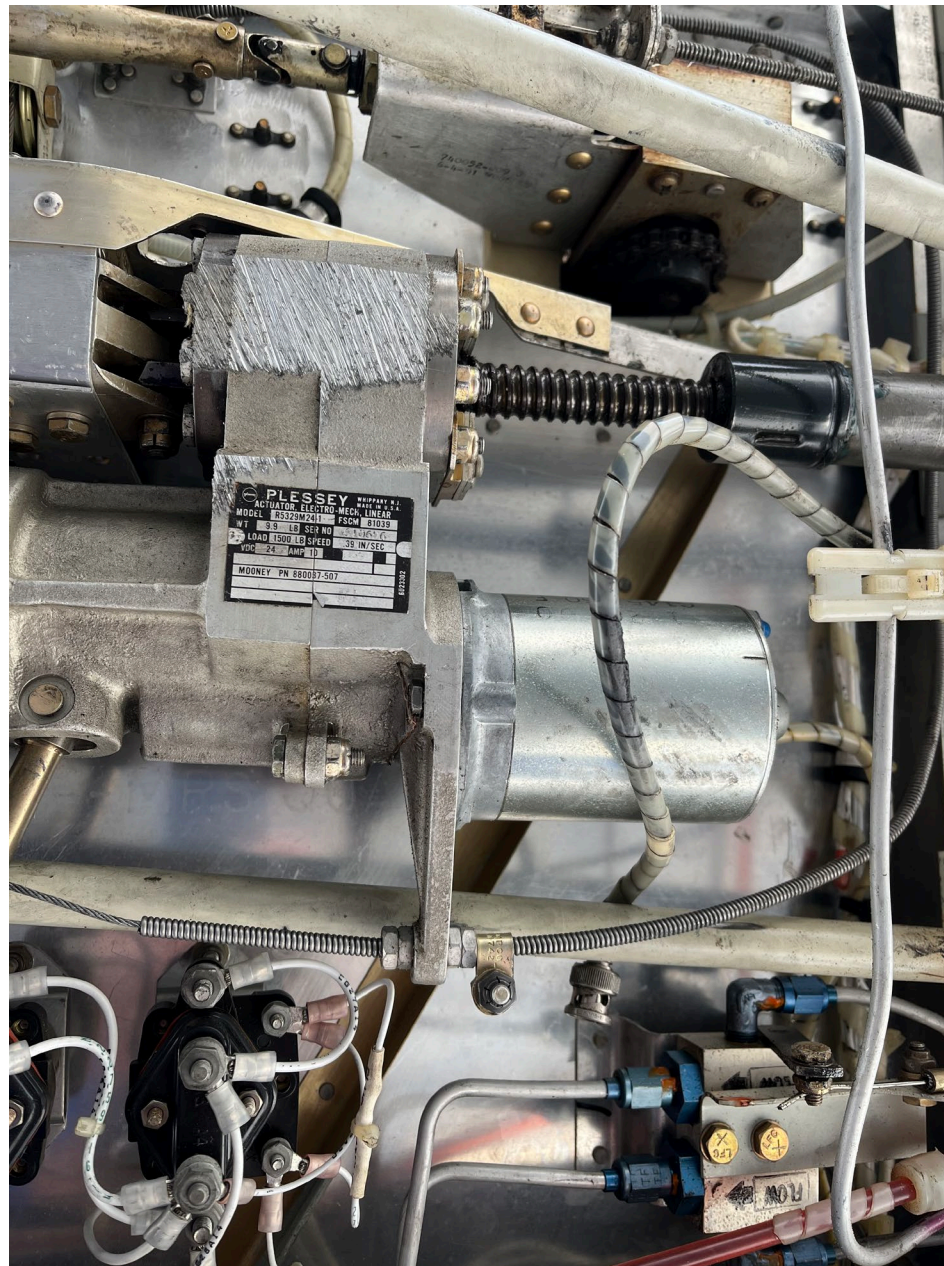


Photo 4 - Digital Photograph From Interstate Turbine. View Depicting the Plessey Landing Gear Actuator Installed in the Airplane.



Photo 5 – FAA Digital Photograph. View Depicting the Damage to a Tubular Steel Truss Primary Structure Which Required Major Repair and Classification as an Accident.



Photo 6 – Digital Photograph From Don Maxwell Aviation. View Depicting Fractured “Tang” of Torsion Spring Inside Clutch Drive Assembly of the Plessey Landing Gear Actuator.