



## DI-SAFT-80901A

- (j) Landing Gear System Test Report
- (k) Flutter Analysis and Test Report
- (l) Mechanical and Electrical Source Control Drawings
- (m) General Arrangement Drawings
- (n) Inboard Profile Drawings
- (o) Structural Loads Internal and External Report
- (p) Propulsion Design and Description
- (q) Engine Installation description
- (r) Engine Performance Analysis and Test Report
- (s) APU Installation Description
- (t) APU Design, Analysis, and Test Report
- (u) Ancillary Propulsion Equipment Design and Test Report
- (v) Hydraulic Systems Design, Analysis, and Test
- (w) Pneumatic Systems Design, Analysis, and Test Report
- (x) Flight Control System Design, Analysis, and Test Report
- (y) Environmental Control Systems Design, Analysis, and Test Report
- (z) Materials Verification Report
- (aa) Electrical Loads Analysis and Test Reports
- (bb) Electromagnetic Interference Test Report
- (cc) Electrical Wiring Diagram
- (dd) Antennae System and Location Design, Analysis, and Test Report
- (ee) Weight and Balance Report
- (ff) Fire Protection Analysis Report
- (gg) Fuel Tank Safety (SFAR 88) Analysis Report
- (hh) Lightening Protection Analysis Report
- (ii) Ice Protection Report
- (jj) Oxygen Systems Design, Analysis, and Test Report
- (kk) Flight Data Recorder System Design, Analysis, and Test Report
- (ll) Human Factors Analysis Report
- (mm) Environmental Analysis Report
- (nn) Safety Assessment Report
- (oo) Ground Vibration/Dynamic/Rap or Plink Report
- (pp) HERO Test Report

3. End of DI-SAFT-80901A.