

JAR-E 210 Failure Analysis

(a) A failure analysis of the Engine, the particular system used.

including the control system for a typical installation shall be made to establish that no single fault, or double fault if one of the faults may be present and undetected during pre-flight checks, could lead to unsafe Engine conditions beyond the normal control of the flight crew.

(b) In certain cases the failure analysis will pumps shall incorporate an integral by-pass.

depend on assumed installed conditions. Such assumptions shall be stated in the analysis.

Amdt. 11 dated 1 November 2001