NSN 6615-00-163-3181

Stallimiter Computer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6615-00-163-3181 **Overall Length:** Between 19.500 inches and 19.562 inches **Overall Height:** 7.840 inches **Overall Width:** 5.000 inches **Storage Tempurature Range:** -85.0/+185.0 degrees fahrenheit **Features Provided:** Electrostatic sensitive **Voltage In Volts And Current Type:** 115.0 ac or 24.0 dc **Product Name:** Computer-stallimeter subsystem **Special Features:** Signals recieved: angle of attack, mach from cade, horizontal stabilizer position, slat position; output signals: stallimeter shaker, stallimeter audible warning **Functional Description:** Provides pilot & copilot tactile warning of an approach to a stall condition to suplement the natural air vehicle buffet condition Color: Black **Reference Data And Literature:** Drawings 41069, v4d97571 and t.O. 5f5-10-3-4 **Surface Treatment:** Paint **General Description:** 400 hz **Specification Data:** 98897-41069 manufacturers specification **Fsc Application Data:** Controller, flight, automatic pilot, c5a acft **Reference Number Differentiating Characteristics:** As differentiated by lockheed drawing 41069 Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli