NSN 6625-01-363-0378

Fiig: A532n0

Digital Display Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-363-0378 Width: 6.125 inches Length: 14.500 inches **Current Type:** Ac Ac Voltage Rating: 115.0 volts and 230.0 volts Frequency Rating: Between 47.0 hertz and 500.0 hertz **Presentation Type:** Digital display **Electrical Connection Quantity: Display Type:** Light emitting diode **Display Digit Quantity:** 5 **Product Name:** Synchro and resolver angle indicator **Special Features:** Tech order 33d7-20-81-1; resolution 0.01 (5 bcd digit); accuracy +/- 0.03; angle range (continuous rotation) 0 to 359.99 degrees unipolar and 0 to 179.99 degrees bipolar; display 7 segment 0.43 inch led; includes option 3 center mount on 19 inch panel Height: 3.500 inches **Supplementary Features:** Daccepts synchro or resolver signals from a front panel input channel or either of two rear connector input channels; output data, formatted to bcd angle information, is provided on the front panel Shelf Life: N/a **Unit Of Measure: Demilitarization:** No