NSN 6625-00-253-3742

Fiig: A532n0

Digital Display Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-253-3742 Width: 13.750 inches **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: Between 60.0 hertz and 400.0 hertz Depth: 20.000 inches **Presentation Type:** Digital display **Electrical Connection Quantity: Display Digit Quantity: Product Name:** Indicator, digital angle readout Phase: Single **Special Features:** Direct in-line decimal readouts in 5 decade form of 000.00 degree through 359.99 degree continuous; accuracy within 0.01 degree for any stable angular input and for any angular input changing less than 2 degrees per second; resolution 0.01 degree or arc; synchro or resolver input selected by front panel mode switch; weight 40 lbs; the indicator is designed for automatic, direct readout of synchro or resolver position in decimal angle form; used as flight line test equipment; portable Height: 11.875 inches **Supplementary Features:** T.O. 33d7-20-51-1 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No