## NSN 4920-01-155-4687

Aircraft Engine Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-155-4687 Width: 17.000 inches Length: 21.000 inches Ac Voltage Rating: 115.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz **End Application:** F108-cf-100 **Electrical Power Source Relationship:** Operating **Inclosure Feature:** Single item w/carrying case **Test Type For Which Designed:** Position Phase: Single **Special Features:** Requested name - set, transmitter indicator, variable stator position/n2 core speed **Functional Description:** This indicator and cable set is used with 856a1194 and 856a2001 to display the stage 1 compressor vane's aerodynamic position (beta angle) and the core engine speed (n2) independent of the aircraft wiring Height: 8.000 inches **Reference Data And Literature:** T.O. 33da72-8-1; serd 3851 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: T228-a