NSN 4920-01-076-1633

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Aircraft Pneumatic System Components Test Station - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-076-1633 **Portability Method:** Brake type casters **End Application:** Air cycle machine; f-16c/d, f-15, a-10, f-111, c-5 aircraft age **Unpackaged Unit Length:** 23.380 inches **Unpackaged Unit Width:** 23.500 inches **Unpackaged Unit Height:** 63.500 inches **Container Type:** Roll cabinet **Cubic Measure:** 34888.805 cubic inches **Product Name:** Vibration and speed measuring system **Special Features:** Test set c/o automatic tracking analyzer, counter-digital, blower assembly, interconnecting cables with storage compartment, accelerometer, accelerometer amplifier, accelerometer power supply **Functional Description:** Monitoring system, vibration-speed: used to check cooling turbine of environmental system after overhaul **Unpackaged Unit Weight:** 300.000 pounds **Reference Data And Literature:** Serd41240 rev a **Supplementary Features:** Interconnecting cables with storage compartment Shelf Life: N/a **Unit Of Measure: Demilitarization:** No