NSN 4920-01-512-0266

T361-c

Aircraft Engine Maintenance Stand - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-512-0266 **Overall Length:** 4.552 feet **Overall Height:** 4.667 feet **Overall Width:** 2.417 feet **Assembly Form:** Rigid **End Application:** J85-5 engine, f-108 Work Holding Device Position Adjustability: Adjustable **Product Name:** Stand, electronic runout, compressor stator **Special Features:** C/o table, rotating fixture, probes, touch screen computer and printer- supersedes 4920-00-050-9822 p/n 21c3112p010 and 4920-01-066-8850 p/n 21c3004p012 **Functional Description:** Electronic stand measures the radii of the compressor stator lands and vane tips to establish stator to rotor clearances **Reference Data And Literature:** Serd 9997 **Supplementary Features:** Used with master fixture p/n 21c6318g01 Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli Fiig: