## NSN 4920-01-363-6222

Aircraft Engine Test Stand - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-363-6222 **End Application:** C-17 aircraft age. **Test Type For Which Designed:** Engine thrust measurement **Engine Model Tested:** F117-pw-100 **Functional Classification:** Gg-7.3 **Special Features:** C/o thrust stand, load cells, automatic coupling system, thrust stand control box, mechanical junction box, and an electrical junction box; total diminsions, 249.000 in. L, 87.000 in. W, 46.000 in. H, 15000 lbs, steel construction **Functional Description:** Used to measure thrust load during testing **Reference Data And Literature:** Serd no. 230070 **Supplementary Features:** The thrust measurement system (tms) is permanently attached to the test cell thrust stand Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: T361-d