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Aircraft Engine Test Set - Page 1 of 1

Fiig: T228-a



View Online at https://aerobasegroup.com/nsn/4920-01-465-6137 Width: 16.000 inches Length: 16.000 inches **Major Components:** Digital pressure indicator; transducer; transducer to pressure indicator; 100 ft.Cable; high temperature resistant hose assembly-oil line; interface adapter to p4bc port **Cubic Measure:** 2048.000 cubic inches **End Application:** F-111-pw-100 engine **Inclosure Feature:** Multiple item w/carrying case **Test Type For Which Designed:** Oil pressure test **Special Features:** Interfaces with p4bc port on no 4bearing scavenge manifold; serd name testset, engine-no4bearing scavenge oil pressure **Functional Description:** Measures number 4 bearing scavenge oil pressure Height: 8.000 inches **Reference Data And Literature:** Serd number 230286 **Supplementary Features:** Operating temperature: 14 to 149 degrees f; made of stainless steel components, industrial plastics, and polyurethane cable Shelf Life: N/a **Unit Of Measure: Demilitarization:** No