NSN 6635-01-377-4301

T228-a

Eddy Current Probe Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-01-377-4301 Width: 10.000 inches Length: 10.000 inches **Major Components:** Probes; gage standard; adapter; cables **Accessory Component Quantity:** 3 and 1 and 1 and 2 **End Application:** Turbofan engine, p/n pwa54478, f100-pw-220/220e/ilc **Accessory Controlling Agency:** United technologies corp., pratt and whitney **Accessory Identifying Number:** Pwa54481 part no. And pwa54482 part no. And pwa54480 part no. And pwa54479 part no. **Inclosure Feature:** Multiple item w/carrying case **Test Type For Which Designed:** Flaw detection **Special Features:** Weatherproof container; used witheddyscope ndt-19e and recorder vr2200 or eddyscope us110c **Functional Description:** Performs eddy current inspection of first turbine disk airseal flange (outer dia.) Height: 6.000 inches **Reference Data And Literature:** Support equipment recommendation data (serd) no. 6738; t.O. 2j-f100-9 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: