NSN 6920-01-140-8404

Fiig: T356-c

Pod Aircraft Instrumentation Trainer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6920-01-140-8404 Diameter: 5.000 inches Length: 142.900 inches **Direct Current Voltage Rating In Volts:** 28.0 **End Application:** Air combat manuevering instrumentation system Frequency In Hertz: 400.0 **Accessory Components And Quantity:** Air data sensor 1; antenna group 1; receiver, transmitter, monitor group 1; tube assembly, umbilical 2; ring assembly, coupling 1 Ac Operating Voltage Rating In Volts: 115.0 **Power Source:** Ac Phase: Single **Special Features:** Mfg name: aircraft instrumentation subsystem; this subsystem provides tracking response, altitude sensing and aircraft weapons system monitoring and communication of aircraft related information to other system equipment **Functional Description:** Operates as airborne subsystem of air combat manuevering range Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli