Windshield Wiper Test Stand - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-349-9060

## **End Application:**

C-17 aircraft age.

#### **Special Features:**

Sweep rate and sweep angle in low and high speed, park operation, blade release mechanism function, blade pressure range, wiping

quality, dry glass operation

### **Functional Description:**

Used to test performance, calibrate components and troubleshoot and isolate faults in the windshield wiper subsystem; shall interface

electrically with the wiper motor gearcase connector while the wiper arms and blades shall interface mechanically in same way as on aircraft

#### **Reference Data And Literature:**

Serd no. 410030

#### **General Description:**

60.000 in. L, 33.000 in. W, 82.000 in. H; 150 lbs; steel frame; electrical power requirements 115v, 1 phase 60 hz, output to Iru 24-32 vdc Shelf Life:

N/a

# Unit Of Measure:

Unit Or Weasur

## Demilitarization:

No

--