# NSN 4920-01-146-4914

Electrical-electronic Equipment Test Station - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-146-4914

## **End Application:**

B1b aircraft age

### **Special Features:**

C/o 3 sections; section a c/o alternator drive motor; alternator speed increasing gearbox; fan speed drive motor; test stand power and control electrical equipment; section b c/o: 2 chambers for high voltage components which are part of the stand; section c c/o: ignition exciter burn-in tester and associated instrumentation and control components; 460.0 vac, 4 wire, 3-phase, 60.0 hz, 30.7 kva

#### **Functional Description:**

Functionally test alternator stator; alternator rotor; fan speed sensor; lube pressure transmitter; ignition exciter; main igniter; main igniter-low; main igniter-high; augmentor igniter

## **Reference Data And Literature:**

T.O. 33d4-6-672-1

Shelf Life:

N/a

**Unit Of Measure:** 

--

#### **Demilitarization:**

Yes - demil/mli

Fiig:

A23800