# NSN 6760-00-064-5114

System Components Test Panel - Page 1 of 1



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Aa-7.4

## **Functional Description:**

Used to check ka-39a aerial camera control system flash detector and camera, the camera amplifier andoverrun circuit, the camera magazine, and the aerial camera control system control box of still picture camera ka-39a

#### **Entry Date:**

71-02-01

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

Tm11-6760-221-12, tm11-6760-220-45/2, tm11-6760-220-45p/2

## **General Description:**

17.625 in. L; 16.312 in. W; 22.000 in. H; 38 lbs; 115 vac and 28 vdc input voltage; 400 hz input frequency; single phase; 230 watts ac and 420 watts dc input power consumption; millisecond timer meter-0 to 300 milliseconds in fire ranges range, porm 5 pct at 77 degrees f (25 degrees c) accuracy; pulse timer clock-continuous running motor clutch controlled electrical reset, 0 to 60 seconds range

#### Type/model Designation:

Ls-46a

Shelf Life:

N/a

**Unit Of Measure:** 

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### **Demilitarization:**

Yes - demil/mli