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## **Features Provided:**

Electrostatic sensitive

## **Criticality Code Justification:**

Cbbl

## **Special Features:**

Electrostatic sensitive device; input power 10.0 w maximum @ 115 vac; 400 hz; power of integral lighting 8.3 w

## **Functional Description:**

4is the interface between the pilot and the microwave landing system and is used to manually enter glidepath and azimuth angles or display

them automatically after channel number entry. It also provides the pilot with specific operational status

### **General Description:**

17.01 in.Lg; 14.61 in.W; 6.67 in.H

Shelf Life:

N/a

### Unit Of Measure:

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# Demilitarization:

Yes - demil/mli