

View Online at <https://aerobasegroup.com/nsn/5985-00-137-3931>

**Frequency Rating:**

962.000 megahertz single antenna element and 1088.000 megahertz single antenna element

**Electromagnetic Polarization Type:**

Vertical single antenna element

**Radiation Pattern:**

Omnidirectional single antenna element

**Power Rating:**

10.000 kilowatts peak single antenna element

**Beam Scanning Method:**

Rotating single antenna element

**Positioning Device Type:**

Drive motor single antenna element

**Voltage Rating In Volts:**

120.0 ac single antenna element

**Mounting Method:**

Clamp

**Functional Description:**

Radiates low band pulsed signals and receives interrogating signals from aircraft; provides bearing and distance information

**Relationship To Similar Equipment:**

Similar to as-2257a/g but modified to add vertical beam shifting capability; also similar to as-2751/g

**Type/model Designation:**

As-2751a/g

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

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