

View Online at <https://aerobasegroup.com/nsn/4920-01-364-3222>

**End Application:**

Rf-4c aircraft electro-Optical long range oblique photography system (elorops)

**Nominallength:**

33.000 inches

**Nominalwidth:**

12.400 inches

**Nominalheight:**

11.200 inches

**Functional Classification:**

Gg-7.4

**Special Features:**

Consist of a weldment fixture fabricated of two extruded aluminum channels welded together; supports welded to the outer ends of the channels; tapered pins; three straight pins; that stabilize the azimuth alignment fixture when it is installed on the aircraft; a boresight mirror assembly

**Functional Description:**

Provides a means for establishing the baseline references required for azimuth alignment of the imaging sensor in the azimuth axis during the boresight procedure

**Reference Data And Literature:**

Serd 0006

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fig:**

A505c0