

View Online at <https://aerobasegroup.com/nsn/5930-01-562-3263>

**End Application:**

An/gsc-7 (v) 1, isil

**Special Features:**

The roton air flow switch is actuated by air velocity rather than air pressure. A snap action switch is actuated when the velocity pressure against the vane moves it in the direction of the air flow. As the velocity of the air flow decreases for any reason the vane moves back to its original position and the switch deactivates.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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