

View Online at <https://aerobasegroup.com/nsn/5985-01-426-4836>

**General Description:**

The primary method of operation is program tracking whereby the antenna is moved to predicted positions at timed intervals. The controller is designed to automatically "learn" the path of an inclined orbit satellite and subsequently move the antenna along the path. Additionally, the controller features a fully programmable antenna positioner for up to 99 satellite positions

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A23900