NSN 5985-01-426-4836

Antenna Position Programmer - Page 1 of 1



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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 staellite 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:

Demilitarization:

No

Fiig:

A23900