

View Online at <https://aerobasegroup.com/nsn/5895-01-586-4438>

**Special Features:**

The 1.2m auto-acquire, ku-band flyaway very small aperture terminal (vsat) system is a subcomponent used with the sdn family of systems: sdn-h (5895-01-559-3108), sdn-m (5895-01-536-9944), and sdn-lvx (5895-01-575-5541). This subsystem capability provides high data rate communications over satellite; not a stand-alone system; can be configured for x, and ka bands; lightweight, deployable in a minutes utilizing the auto-acquire antenna system; and uses viewsat gui, and the gcs universal outdoor unit (odu). The complete system consists of two hard sided cases which house the odu, auto-acquire antenna pedestal, controller, 6-segment carbon fiber circular reflector, boom and feed, and three lns for global coverage

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A23800