NSN 5895-01-543-2565

Satellite Communication Terminal - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-543-2565 **Overall Length:** 8.000 inches **Overall Height:** 5.000 inches **Overall Width:** 8.000 inches **End Application:** Movement tracking system **Model Number:** Mt2012-rs **Current Rating:** 1.000 amperes **Voltage In Volts And Current Type:** Input 10-32 vdc@ 1 ampere **Special Features:** Altitude-0-25, 000 ft operating & storage: power consumption at 12vdc input; receive=0.25 amps, transmit=2.0 amp (forless than 400 msec/msg), sleep= less than 0.001 amps. **Gross Weight:** 14 lbs including military mounting plat (mt-2012) **General Description:** Communication transmit 1610-1660.5 mhz; communication reveive 1525-1559 mhz; rfid 433.92 mhz; gpsl1 =l2 1575.42 mhz and 1227.6 mh (mt2012 only); gain to noise temperature 430 k: internal antenna-multi band; transmit carrier eirp - 6dbw, edge of coverage for low band. Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A23900