NSN 6350-01-523-2785

Alarm-monitor - Page 1 of 1

Yes - demil/mli

Fiig: T104-b



View Online at https://aerobasegroup.com/nsn/6350-01-523-2785 **Overall Length:** 19.000 inches **Overall Height:** 1.750 inches **Overall Width:** 14.500 inches **End Application:** C.O.R.D. 5. **Usage Design:** Solution for vast digital video and audio processing and distribution requirements; multiframe is a 1ru frame designed to house up to 3 single or dual slot modules both in various combinations and configurations **Internal Battery Accommodation:** Not included **Alarm Type:** Indicating light **Monitor Type:** Lamp **Product Name:** Multiframe **Special Features:** Power supply configuration is standard single, optional external redundant; voltage auto range is 100-240 volts ac or 50/60 hertz; power dissipation is 75 watts; fuse is 2a, 250v time delay, 5x20mm-line and neutral; connector is iec 60320; weight when full is 10.000 lbs; optimal performance temperature is 0-40 degrees c, operating is 0-50 degrees c; tally output is a 4 pin terminal, relay n/o, n/c for status/fault alarm Shelf Life: N/a **Unit Of Measure:** Demilitarization: