NSN 6030-01-610-8987

Light Signal Multiplexer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6030-01-610-8987 **Overall Length:** 12.0 inches **Overall Height:** 3.351 inches **Overall Width:** 17.27 inches **Voltage In Volts And Current Type:** 240.0 ac and 60.0 ac/dc **Product Name:** Gigabit ethernet coarse wave division multiplexer **Special Features:** 8 full-duplex channels; 2 multiplexing ports with combined maximum band width of 16 gbps; max operating distance on the multiplexing port of up to 70 km; embedded test link function on each multiplexing port; snmp support for both in and out of band; gigabit ethernet; hot-pluggable redundant ac and dc power supplies; expansion slot for optional management module Shelf Life: N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A23900