NSN 6030-01-561-0567

Fiber Optic Modem - Page 1 of 1

Overall Length:



View Online at https://aerobasegroup.com/nsn/6030-01-561-0567

9.120 inches
Overall Height:
5.060 inches
Overall Width:
1.390 inches
Special Features:
Part listed as a microwave dfb laser transmitter by manufacturer; applications include antenna remoting, cell and pcs networks, military
tri-band comms, tracking-telemetry and control; features include high dynamic range, long distance comms, 10 mhz to 18 ghz bandwidth,
built-in optical isolator; plug-in tx model; 1310 nm wave length; 10 mhz spectral band width; 8 mw optical pwr; typical dc mod gain is 0.14;
13 ghz maximum freq; input vswr at 50 ohms is 3.0: 1; input 1 db compression +13 dbm; rf connector for laser module is a k-con (f), for the
flange mount a sma(f) and for the plug-in a k-conn(f); class iiib laser product; fc/apc bulkhead optical connector for package type flange
and plug-in
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A23900