NSN 6030-01-559-9469

Fiber Optic Modem - Page 1 of 1



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End Application:
5895-01-495-9105 - lightweight multiband satellite terminal (lmst), an/usc-6 (v) 1
Current Rating:
300.000 milliamperes
Unpackaged Unit Weight:
8.500 pounds
Voltage In Volts And Current Type:
120.0 ac-peak
Product Name:
Modem assembly, fiber optic
Functional Description:
Provides the capability to convert two independent data streams between non-return to zero (nrz), conditioned diphase interface (cdi) and
fiber while meeting standards and legacy signal protocols; construction will be designed for use in a mobile transport application
Supplementary Features:
supply current at 50/60 hz, +/- 5%; oper temp 0 to +60 degrees c; non-oper temp range -32 to +65 degrees c; oper altitude 0-8000 ft
above mean sea level; non-oper altitude 0-50000 ft above mean sea level; mtbf 8600 hrs for a 60 degrees c ground fixed uncontrolled
environment
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

A23900