

View Online at <https://aerobasegroup.com/nsn/4920-01-318-8373>

Unpackaged Unit Length:

18.000 inches

Unpackaged Unit Width:

26.000 inches

Unpackaged Unit Height:

6.000 inches

Usage Design:

Pave low iii inertial navigation system

Functional Description:

Used to isolate a fault to the component level, measurements of signals generated by Irus internal circuitry are needed. Provides means for extending circuit cards for testing

Unpackaged Unit Weight:

15.000 pounds

Reference Data And Literature:

Serd no. 0028

Supplementary Features:

C/o a rnc female/triax male adapter, video/bit board extender, sweep generator board extender, high voltage t connector, bnc cable assembly, auxiliary power input cable assembly and a heat sink accessory

Fsc Application Data:

Pave low iii iner nav sys

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800