# NSN 5840-01-473-7684

Radar Data Processor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5840-01-473-7684

# **Overall Length:**

19.500 inches

## **Overall Height:**

8.500 inches

# **Overall Width:**

10.120 inches

## Average Life Measurement:

Not rated

## **End Application:**

An/ulr-501, acquisition system signal data

## **Basic Shape Style:**

Rectangular or square

## Inclosure Type:

Encased

## Installation Design:

Rack

# **Circuit Construction Type:**

Solid state

# Signal Data Type Per Channel:

Operating channel video

# **Operating Ac Frequency In Hertz:**

47.0 single voltage and 440.0 single voltage

# External Ac Operating Voltage In Volts:

103.5 single voltage and 126.5 single voltage

Phase:

Single

# **Special Features:**

Selectable intermediate freq bandwith filters select to 500 mhz

# Supplementary Features:

Colloquial name is signal processor assembly, next higher assembly pn 164000, operating power requirements 400.0 watts max,

intermediate freq input 1 ghz and 160 mhz, programmable intermediate freq built-in test equip source

# Shelf Life:

N/a

#### Unit Of Measure:

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# Demilitarization:

Yes - demil/mli

# Fiig:

A32200