# NSN 5998-01-495-2451

Circuit Card Assembly - Page 1 of 1



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# **Overall Length:**

3.1200 inches

## **Overall Height:**

1.800 inches

# **Overall Width:**

3.740 inches

#### **End Application:**

An/sqq-8 (v)15 unit 860, sig and data prcsr; an/sqq-89(v)15 unit 866, sig and data prcsr; an/sqq-89(v) 15 unit 865, sig and data prcsr

#### **Features Provided:**

Electrostatic sensitive

## **Product Name:**

Drawing name: circuit card assembly, interlink module

## **Special Features:**

Environmental requirements: the interlink module cca shall perate without degradation when exposed to the following environmental conditions: pressure: 15,000 fee for up to 8 hours; magnetic fields: 20 oersteds; temperature range: +10 degrees c to +50 degrees c (operating), -20 degrees c to +70 degrees c (non-operating); humidity: up to 95% (non-condensing); shock: 30 g, 25 ms, half sine; vibration: 4 to 25 hz, sinusoidal, with table amplitude of .020 inches; connector requirements: the i/o connectors shall be standard 96-pin din 41612 type female socket terminations, per vita 5-1994; logistic requirements: the interlink module cca shall have a mean time between failure (mtbf) of not less than 851, 000 hours

Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

Yes - demil/mli

# Fiig:

A511k0