

View Online at <https://aerobasegroup.com/nsn/6920-01-407-8001>

**Overall Length:**

17.500 inches

**Overall Height:**

5.900 inches

**Overall Width:**

2.600 inches

**Current Rating:**

1.000 amperes

**Voltage In Volts And Current Type:**

28.0 dc

**Package Nominalheight And Type:**

7.00 inches shipping container

**Package Nominallength And Type:**

21.00 inches shipping container

**Package Nominalwidth And Type:**

13.00 inches shipping container

**Functional Description:**

Purpose of the mission loading interface training simulator is to provide training for the loading of missiondata into the slam weapons system

**Gross Weight:**

9.0 shipping container pounds

**Quantity Per Shipping Container:**

1

**General Description:**

The mission loading interface training simulator (mlits) is a self-contained simulator (inert), f/slam weaponssystem. The major subassemblies of themlits are: the chassis enclosure, power supply assembly., printed wiring board assemblies, and (2) cable assemblies

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli