

View Online at <https://aerobasegroup.com/nsn/4935-01-503-1984>

**End Application:**

Agm-65 maverick missile

**Component Quantity:**

2

**Supply Items And Quantities:**

6640-01-234-4017; leak detector / mass spectrometer

**Nonsupply Items And Quantities:**

4jsy4 backfill station w/ 30.0 in by 18.0 in bell jar, nitrogen supply

**Usage Design:**

Leak detecting for purge / fill

**Special Features:**

Unit requires 72 degrees f or 23 degrees c, 50 percent relative humidity; nitrogen oxide gas supply for purge; power requirements: 115v 60hz 30a; 230/240v 50 hz 15a; 110v 50hz 30a, or 100v 60hz 30a

**Precious Material And Weight:**

0.100 gold grains, troy

**Precious Material:**

Gold

**Relationship To Similar Equipment:**

Unit converted from 4935-01-283-4006 by upgraded mass spectrometer

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A23800