

View Online at <https://aerobasegroup.com/nsn/6665-01-571-8557>

**Fragility Factor:**

Rugged

**End Application:**

Chemical warfare equipment

**Unpackaged Unit Length:**

9.000 inches

**Unpackaged Unit Width:**

4.000 inches

**Unpackaged Unit Height:**

2.000 inches

**Component Quantity:**

12

**Identification Designator:**

Detection and classification of cwa and selected tic

**Package Model Number:**

Chemrae v2.14

**Usage Design:**

Portable field use

**Container Type:**

Case

**Unpackaged Unit Weight:**

1.130 pounds

**Product Name:**

Portable cwa and tic detector kit

**Special Features:**

Orthogonal chemical warfare agent and tic detector; portable; open loop ion ims sensor which uses a nrc exempt americium ionization source

**Reference Data And Literature:**

Mil-std-810e and f; mil-std-461e

**Special Test Features:**

Does not require periodic nuclear wipe tests unlike most ims products

**Supplementary Features:**

Includes black test tube; mains power supply; carry pouch; pelican style transit case; field monitoring cap; 3 filters; alkaline battery pac; quick ref guide; chemrae user manual; power cord

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A23800

**Mil-std (military Standard):**

Mil-std-810 spec.