

View Online at <https://aerobasegroup.com/nsn/6665-01-573-1738>

**Width:**

4.000 inches

**Length:**

9.000 inches

**Features Provided:**

Hand held

**Product Name:**

Exploranium gr-135 plus identifier radioactive isotope identification device

**Special Features:**

Capable of detecting and identifying gamma and neutron sources; docking station; carrying case; performs three functions: survey (locate radioactive source), measure dose (determine exposure hazard level), and analyze (identify nuclides for risk assessment); back-lit display shows real-time count, count rate, and dose rate in numeric and graphic format; energy range: 20 kev to 3.0 mev; data storage: 40000 dose samples, 185 spectrum samples; operating temperature: 14 to 122 degrees f; battery life (continuous operation): 8 hrs (rechargeable), 12 hrs (alkaline)

**Height:**

6.750 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

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