# NSN 6665-01-603-9109

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### **Overall Length:**

7.700 inches

### **Overall Width:**

4.500 inches

#### **Special Features:**

Raman instrument for rapid, accurate identification of unknown chemicals including: explosives, toxic chemicals, chemical warfare agents, narcotics, precursors, white powers and more, can be used with fixed probe or mounted to select robots, external power supply: dc wall adapter 12v, 1.25a, operating temperature : -20 degrees to +40 degrees celsius.Item is 7.7 x 4.5 x 2.4 inch, laser output: power adjustable 75mw, 125mw, 250mw, battery: removable and rechargeable lithiumion battery or 123a (eg surefire) batteries>4 hr operation **Shelf Life:** 

N/a

#### Unit Of Measure:

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## Demilitarization:

No

Fiig:

T132-a