# NSN 6630-01-063-9985

Ph Electrode - Page 1 of 1



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# **Body Diameter:**

12.0 millimeters

## **Body Length:**

150.0 millimeters

# Accessory Components And Quantity:

Instruction/service data for proper usage

# **Electrical Lead Length:**

30.000 inches

### **Features Provided:**

Integral preconditioning solution vial and rugged bulb and shielded

### **Body Material:**

Plastic epoxy clear

### Instrument Type For Which Designed:

Ph meter

### Industry Designated Name:

Combination ph/reference

# Ph Measurement Range:

+0.00/+13.99

## **Operating Temperature Range:**

0.0 degrees celsius plus and 100.0 degrees celsius plus

# Internal Reference Element Type:

Silver/silver chloride

# Err Default:

Err default

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Err default

## **Special Features:**

Electrode response time does not exceed 30 seconds

#### Unit Of Issue Cube:

0.013 cubic feet

## Unit Of Issue Weight:

0.50 pounds

#### Shelf Life:

N/a

## Unit Of Measure:

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#### Demilitarization:

No

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