# NSN 2915-00-684-2357

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# **Overall Length:**

3.000 inches

# Power Cable Length:

72.000 inches

# Dc Voltage Rating:

28.0 volts

# **Overall Diameter:**

1.380 inches

## Actuation Method:

Buoyancy

# Electrical Connection Type:

Cable

## Internal Battery Accommodation:

Not included

Float Quantity:

1

#### **Operating Tempurature Rating:**

Between -65.0 degrees fahrenheit and 260.0 degrees fahrenheit

#### Mounting Method:

Thread

## **Mounting Position:**

Vertical

## Contact Arrangement:

Spst, normally closed

#### Relay:

Not included

## Liquid Type For Which Designed:

Aircraft fuel

## Aircraft Fuel For Which Designed:

Specific

## Aircraft Fuel Grade Specificationification:

Mil-g-5572 and mil-t-5624

#### Aircraft Fuel Grade:

80/87, 100/130, 115/145, jp-4, and jp-5

## Aircraft Fuel Grade Specificationific Gravity Rating:

0.845 at 15.6/15.6 degrees c, max sp gr

#### Float Effective Travel:

Between 0.590 inches and 1.090 inches

#### **Mounting Dimensions:**

Mtg by 9/16-18 unf-3a thd connection

#### Tank Insertion Length:

2.360 inches

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**Special Features:** 

Float down

Specification Or Standard:

Fzc4-319type 1

## Fsc Application Data:

Aircraft engine fuel systems

# Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

Yes - demil/mli

#### Fiig:

T109-d

## Mil-std (military Standard):

Mil-g-5572 spec.

