

View Online at <https://aerobasegroup.com/nsn/5930-00-892-1638>

Overall Length:

3.312 inches

Power Cable Length:

120.000 inches

Ac Voltage Rating:

115.000 volts

Dc Voltage Rating:

115.000 volts

Frequency Rating:

60.000 hertz

Overall Diameter:

2.562 inches

Actuation Method:

Buoyancy

End Application:

An/srn-2 (v) navigation radio set; stream (std. Tensioned replenishment at sea method); cvn 68 class reactor fill auxiliary system; elevators, cargo/weapons; forrestal class cv; nimitz class cvn; virginia class cgn (41); ticonderoga class cg (47); spruance class dd (963); kidd class ddg

Electrical Connection Type:

Cable

Internal Battery Accommodation:

Not included

Current Rating At Maximum Rated Voltage:

50.0 milliamperes load

Float Quantity:

1

Operating Temperature Rating:

Between 0.0 degrees fahrenheit and 150.0 degrees fahrenheit

Mounting Method:

Bracket

Mounting Position:

Vertical

Contact Arrangement:

Spst, normally open

Relay:

Not included

Liquid Type For Which Designed:

Sea water, fuel and hydraulic or lubrication oils

Float Effective Travel:

Between 0.250 inches and 0.500 inches

Mounting Dimensions:

Mtd by two 9/16 in. Diameter holes equally spaced 1.750 in. C to c

Tank Insertion Length:

2.500 inches

Criticality Code Justification:

Feat

Phase:

Single

Special Features:

Weapon system essential

Specification Or Standard:

Ic/rl-1-u type

Fsc Application Data:

Shipboard alarm system

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T109-d