

View Online at <https://aerobasegroup.com/nsn/6680-01-559-0749>

Overall Length:

244.250 inches

Ac Voltage Rating:

120.0 volts

Frequency Rating:

60.0 hertz

Overall Diameter:

3.380 inches

Actuation Method:

Buoyancy

End Application:

Bear water system

Electrical Connection Type:

Cable and connector plug

Internal Battery Accommodation:

Not included

Current Rating At Maximum Rated Voltage:

15.0 amperes load

Voltage Rating At Maximum Rated Current:

120.0 volts

Float Quantity:

1

Operating Temperature Rating:

140.0 degrees fahrenheit

Mounting Method:

Clamp

Maximum Current Rating:

55.0 amperes load

Liquid Type For Which Designed:

Non-potable water and sewage

Float And Contact Positions:

Float down, contacts open

Phase:

Single

Special Features:

Pumping range 6.5 to 13.5 inches, has 20ft water resistant cable, high impact; corrosion resistant; pvc housing for mercury switch hermetically sealed in steel capsule, switch must be used with pumps providing integral thermal overload

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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