

View Online at <https://aerobasegroup.com/nsn/6630-01-459-3549>

**Circuit Current For Which Designed:**

Ac

**Overall Length:**

3.800 inches

**Overall Height:**

6.000 inches

**Overall Width:**

4.800 inches

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**End Application:**

P/n 65560500-9, glycol flush station assembly f15i aircraft support

**Indicator Type:**

Digital display

**Installation Design:**

Panel

**Accuracy In Percent:**

-1.0/+1.0 at full scale single indicator single range

**Display Type:**

Liquid crystal

**Display Digit Quantity:**

3-1/2

**Measurement Range:**

+0.0/+20.0 megohms single indicator single range

**Accuracy Rating:**

+/- 1 percent full scale single indicator single range

**Display Color:**

Black single indicator single range

**Circuit Attachment Method And Quantity:**

1 sensor

**Operating Voltage Rating In Volts:**

115.0 ac

**Phase:**

Single

**Functional Description:**

Matches the pure water temperature coefficient as it changes; resistance readings are automatically compensated for the effects of temperature on both the impurity ions in water and on the ultrapure water itself

**Material:**

Stainless steel

**Reference Data And Literature:**

Csto is33d7-80-18-1

**Style Designator:**

D1 rectangular or square

**Supplementary Features:**

Manufacturer is resistivity digital monitor/controller

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A310a0