

View Online at <https://aerobasegroup.com/nsn/6625-01-468-7003>

Current Type:

Ac

Frequency Rating:

49.0 hertz output and 61.0 hertz output

Installation Design:

Fixed

Voltage Rating:

102.0 volts input and 264.0 volts input

Recording Method:

Ink chart paper

Recording Channel Quantity:

2

Recording Frequency Range In Hertz:

+0.0/+70.0

Event Marker:

Provided

Phase:

Single output

Special Features:

Mfr name digital circular-chart recorder; part of station assembly, glycol flush p/n 65560500-9

Functional Description:

Used to monitor (record) resistivity of deionized water exiting the laser's secondary cooling system. A second channel is used at the end of the dry cycle to indicate relative humidity.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-q