

View Online at <https://aerobasegroup.com/nsn/5980-01-363-1101>

Storage Temperature Range:

-65.0/+150.0 degrees celsius

End Application:

Milstar

Criticality Code Justification:

Spcl

Special Test Features:

Nuclear hardness critical item; specially tested and selected for the milstar lrip program

Test Data Document:

49956-g494565 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

General Description:

4 channel; dual in-line ceramic inclosure; l: 0.840 in. Max; w: 0.220 in. Min and 0.310 in. Max; h: 0.140 in. Min and 0.185 in max; power source voltage: -0.5 volts min and 20.0 volts max; supply current: 4.0 milliamperes max; 16 tab printed circuit terminals; operating temperature: -55.0 to 125.0 degrees celsius; hermetically sealed; power dissipation rating: 200.0 milliwatts

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900