

View Online at <https://aerobasegroup.com/nsn/5962-01-460-5926>

Maximum Power Dissipation Rating:

4.9 watts

Operating Temperature Range:

-55.0/+175.0 degrees celsius

Storage Temperature Range:

-65.0/+150.0 degrees celsius

End Application:

Valve-select e/i fscm 70339

Features Provided:

Burn in and electrostatic sensitive and hermetically sealed and monolithic and w/clock and radiation hardened and tested to mil-std-883

Inclosure Configuration:

Leaded chip carrier

Product Name:

Microckt, master image, ipu

Voltage Rating And Type Per Characteristic:

0.0 volts input and 7.0 volts input

Special Features:

Tid specifies requirements for high density, monolithic silicon, nmos, "instruction processor unit" ipu devicepkg in either decal pgk 6963820 or a decal conversion pkg 6103381 and provide for 3 sorts of speed performance

Nuclear Hardness Critical Feature:

Hardened

Precious Material And Location:

Cover gold

Precious Material:

Gold

Test Data Document:

96906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, etc.).

Terminal Type And Quantity:

240 case

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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