

View Online at <https://aerobasegroup.com/nsn/5962-01-527-0408>

Operating Temperature Range:

-55.0/+125.0 degrees celsius

End Application:

C-17a aircraft

Features Provided:

High precision and low noise and selected item and electrostatic sensitive

Inclosure Configuration:

Dual-in-line

Design Function And Quantity:

1 amplifier, operational, general purpose

Terminal Surface Treatment:

Solder

Product Name:

Microcircuit, linear, plastic encapsulated, surface mount - procurement and selection requirements (for op amp).

Special Features:

Single-supply rail-to-rail input/output operational amplifier

Special Test Features:

Analog devices part number op184es upscreensed by approved test facility pikes peak test labs, inc. To operate through temperature ranges of -55c to +125c

Test Data Document:

89954-356a1407 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)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A458a0