

STANDARD MICROCIRCUIT DRAWING NUMBER _____

DSCC-VA Contact
Telephone: (614) 692-_____

DUE DATE FOR COMPLETED CERTIFICATE and/or COMMENTS _____

CERTIFICATE OF COMPLIANCE

MANUFACTURER'S NAME, LOCATION AND CAGE CODE: _____

I (We) have reviewed the enclosed drawing and hereby certify that our MIL-PRF-38535 compliant device(s), listed below meet the requirements of the SMD (The SMD Part Number includes the drawing number, rad hard designator, device type, class designator, case outline, and lead finish designator):

SMD Part Number	Vendor Part Number

(Use a C of C Continuation Sheet if more than 5 part numbers are on the SMD.)

and fabricated, assembled and tested at our plant(s) located in:

Fabrication location(s) : _____
Assembly location(s): _____
Test location(s): _____

PART MEETS OR EXCEEDS THE PERFORMANCE REQUIREMENT EITHER:

- as proposed, or
- with essential comments as marked on draft

PART HAS COMPLETED CONVERSION OF CUSTOMER REQUIREMENTS AND IS COVERED BY CERTIFICATION AND QUALIFICATION TO MIL-PRF-38535.

YES NO

DEVICE CLASS LEVEL N Q T V
CERTIFICATION MARK Q/QML QD

BURN-IN CIRCUIT IS UNDER DOCUMENT CONTROL AND AVAILABLE UPON REQUEST

YES NO

THESE DEVICES MEET OR EXCEED THE FOLLOWING RHA ABSOLUTE MAXIMUM TEST VALUES: _____

BIASING TEST CIRCUIT ATTACHED (for RHA tested devices only)

YES NO

ESD CLASS and VOLTAGE: _____

I (We) understand that this certificate is not to be used nor construed as a guarantee of continued or indefinite availability as an Approved Source for the described drawing item. I further understand that this certificate does not relieve this company from conducting the required testing and lot record keeping detailed in the Standard Microcircuit Drawing. I further agree that our company will furnish a separate certificate of conformance in company format, pertaining to actual lot date codes shipped.

Authorized Signature(s)

Name and Title of Authorizing Official (shall be typed)

Date
() -

Telephone

Submittal of this information to DSCC-VA does not relieve the device manufacturer of the requirements of MIL-PRF-38535. This dated C of C form (8 Nov 1999) shall not be modified. Modification may result in nonacceptance.

Authorization Criteria
Standard Microcircuit Drawing
Certificate of Compliance
Dated 8 Nov 1999

The authorized signature shall provide certification signed by the corporate officer responsible for the production of the C of C described product. The responsible corporate officer may delegate authority to sign the C of C to specific individuals within the cognizant quality assurance organization. However, the corporate officer retains responsibility for the accuracy of the C of C.

When authority to sign a C of C is delegated, the responsible corporate office shall submit a letter to DSCC-VA which identifies the name, address, phone number and title of the individual having been granted signature authority.