



DEFENSE LOGISTICS AGENCY
DEFENSE SUPPLY CENTER, COLUMBUS
POST OFFICE BOX 3990
COLUMBUS, OH 43218-3990

IN REPLY
REFER TO

DSCC-VQ (VQH-04-6978/Mrs. Cunningham/614-692-0584/jc)

2004

SUBJECT: Classes K, and H, MIL-PRF-38534 Certification, Hybrid Microcircuits, FSC 5962

Mr. Michael Daly
International Rectifier
Quality Assurance Director
205 Crawford Street
Leominster, MA 01453

Dear Mr. Daly:

Your hybrid facility at the above address was sample audited the week of May 24, 2004 for compliance with MIL-PRF-38534 Classes K, and H. An acceptable level of confidence has been established that compliance with these requirements exists. Therefore, International Rectifier's Classes K, H, certification (certificate enclosed) is continued effective September 16, 2004.

This certification is for the following:

- a. Quality Management Plan: Q000001 Rev. M
- b. Conversion of Customer Requirements: D050019G Rev N
- c. Controlled documentation baseline for processing MIL-PRF-38534 devices:
D050015G rev M

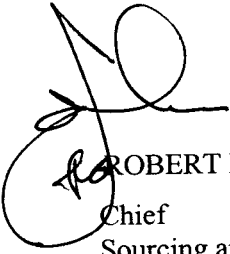

This certification is valid until terminated by written notification from the qualifying activity. The normal period of certification is two years from the date of the audit and, if warranted, may be withdrawn by DSCC at any time. Your facility may be re-audited on a drop-in basis at any time.

All qualification, conformance, and periodic inspection must be performed at a facility, which has a DSCC-VQ letter of Laboratory Suitability for the applicable test method and condition. QML manufacturers shall notify the qualifying activity immediately after learning of a potential issuance of a GIDEP alert, problem advisory or major quality/reliability problem affecting QML products. This includes failure to perform screening or sample testing (including inspection) in accordance with MIL-PRF-38534. Failure to provide notification may be grounds for removal from QML-38534.



If you have any questions, please contact Mrs. Cunningham at (614) 692-0584.

Sincerely,

 
ROBERT P. EVANS
Chief
Sourcing and Qualifications Unit

Enclosure