



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

IN REPLY
REFER TO

DSCC-VQE-08-016020 (Mr. DelloStritto/614-692-0616/cd)

June 23, 2008

SUBJECT: Wafer Fabrication Site Approval, MIL-PRF-19500N, FSC 5961

Ms. Kelley Price
International Rectifier
205 Crawford Street
Leominster, MA 01453

Dear Ms. Price:

We have received and reviewed the corrective actions from the February 2008 DSCC-VQE audit of your HEXFET Temecula, CA, wafer fabrication 2 facility. The corrective actions have been found to be acceptable therefore the audit is considered closed.

The audit was conducted by Mr. Carl DelloStritto and Mr. Ryan Michael and this Center, Mr. Thomas Gibson and Mr. Sam Markand of The Aerospace Corporation, and Mr. Benny Damron representing NASA to determine compliance with the JANS Certification requirements of MIL-PRF-19500N. Compliance with these requirements has been successfully demonstrated. Therefore, your HEXFET Temecula, CA wafer fabrication facility will continue to be considered a certified facility as listed on your most recent MIL-PRF-19500 Manufacturer Certification letters VQE-04-006297 and VQE-04-007013 (JANS).

If you have any questions please call Mr. Carl DelloStritto at 614-692-0616 or by e-mail at Carl.Dello-Stritto@dla.mil.

Sincerely,

RAYMOND L. KOLONCHUK
Chief
Electronic Devices Team





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

IN REPLY
REFER TO

DSCC-VQE-07-013302 (Mr. Hood/614-692-0613/th)

April 19, 2007

SUBJECT: Audit Closure, MIL-PRF-19500N, FSC 5961

Ms. Kelley Price
International Rectifier
205 Crawford Street
Leominster, MA 01453

Dear Ms. Price:

This office has received the latest submission of corrective actions from the March 2006 DSCC-VQE audit of International Rectifier Mexico (IRMX). The Corrective actions have been reviewed and found acceptable therefore the audit is considered closed. Note: audit findings 2-THc and 3-TH concerning the nickel cap cleaning process will be resolved as a result of corrective actions from the IR Leominster audit of February 2007.

The audit was conducted by Mr. Thomas Hood and Mr. Zade Karadsheh of this Center, Mr. Mel Cohen of The Aerospace Corporation, and Mr. Benny Damron representing NASA, to determine compliance with the Manufacturer's Certification requirements of MIL-PRF-19500. Compliance with these requirements has been successfully demonstrated. Therefore, IRMX will continue to be considered a JANTX and JANTXV certified assembly facility. This approval is in addition to International Rectifier's current MIL-PRF-19500 Manufacturer Certification granted by DSCC letter VQE-04-006297. This approval for IRMX will be added to International Rectifier's next MIL-PRF-19500 certification letter. Certified package styles are: TO-3, TO-39, TO-254, TO-257, SMD-.5, SMD-1, SMD-2, MO-036AB, and LCC-18.

If you have any questions please call Mr. Thomas Hood at 614-692-0613 or by e-mail at Thomas.Hood@dla.mil.

Sincerely,

RAYMOND KOLONCHUK
Chief
Electronic Devices Team

