



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

IN REPLY
REFER TO

DSCC-VQ (VQE-08-015014/Mr. DelloStritto/614-692-0616/cd)

February 7, 2008

SUBJECT: JANS Manufacturer's Certification, MIL-PRF-19500N, FSC 5961

Ms. Ercilia Sanchez
Semtech Corpus Christi S.A. de C.V.
Carretera A Matamoros Y Brecha
E-99 Edificio 8, Parque Industrial Reynosa
CD, Reynosa, Tamps, Mexico
CP 88500

Dear Ms. Sanchez:

Your facility at Carretera A Matamoros Y Brecha, E-99 Edificio 8, Parque Industrial Reynosa, CD, Reynosa, Tamps, Mexico was audited by Mr. Thomas Hood, Mr. Carl DelloStritto, and Mr. Alan Barone of this Center, Mr. Melvin Cohen and Mr. George Cuevas of the Aerospace Corp., Mr. Benny Damron of NASA, and Mr. Roger Fresh of Raytheon on June 11-13, 2007 for compliance with the JANS Manufacturer's Certification requirements of Appendix D of MIL-PRF-19500N.

Compliance with these requirements has been successfully demonstrated; therefore Semtech Corpus Christi S.A. de C.V. is considered a certified manufacturer eligible to qualify and supply JANS silicon power rectifiers, and transient voltage suppressor diodes (TVS) in axial leaded, glass bodied and surface mount packages in accordance with the requirements of MIL-PRF-19500N.

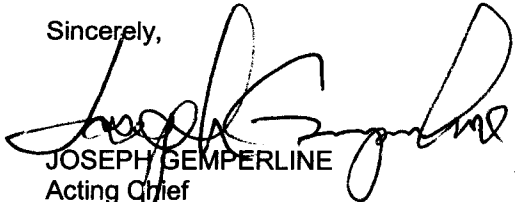
All wafer fabrication and assembly is to be performed at your Reynosa, Mexico facility. Semtech Reynosa is considered the basic plant and is responsible for device critical interfaces, performance, quality and reliability.

All qualification tests, conformance inspections, and screening must be performed at facilities that have DSCC-VQE Laboratory Suitability Status for each of the applicable test methods.

Semtech Reynosa is currently on a two-year audit frequency. This certification can only be terminated by written notification from this Center. For the duration of the certification, the manufacturer is subject to periodic reviews by the qualifying activity or its representatives. Certification will not normally be extended beyond the two-year period without a reaudit.

Note: The results of the DSCC audit held on June 11-13, 2007 were found by examining a sampling of the manufacturer's normal manufacturing, testing, and processing procedures. The acceptance of the corrective actions from the above referenced audit does not relieve the manufacturer of its contractual obligation to deliver product that complies with all specification requirements.

Sincerely,



JOSEPH GEMPERLINE
Acting Chief
Sourcing and Qualifications Unit