



DEFENSE LOGISTICS AGENCY

LAND AND MARITIME
POST OFFICE BOX 3990
COLUMBUS, OH 43218-3990

June 23, 2014

Mr. Shawn Graham
COO & Executive Director of Quality
VPT, Incorporated
A Heico Company
1971 Kraft Drive, Suite 1000
Blacksburg, VA 24060

Dear Mr. Graham:

Re: Radiation Hardness Assurance Certification, Hybrid Microcircuits, MIL-PRF-38534 Appendix G, FSC 5962, VQH-14-028199, CN 043297

DLA Land and Maritime-VQH, as the qualifying activity for MIL-PRF-38534 for MIL-PRF-38534 General Specification for Hybrid Microcircuits, certifies VPT Inc. to Appendix G, Radiation Hardness Assurance Requirements (RHA) for Hybrid Microcircuits and Multichip Modules effective April 26, 2011. This certification is based upon review and approval by DLA Land and Maritime-VQH, and RHA experts from Air Force, NASA, Navy, and DTRA of VPT's data package.

The approval is for Radiation Hardness Assurance Plan RAD-001 which includes two plans. The plan identified as "Radiation Tolerant" which is not a DLA Land and Maritime recognized term, is represented by data for the SVSA (5962P11216) product family. The plan identified as "Radiation Hard" is represented by the SVGA (5962R12219) product family.

This letter replaces letter reference number VQH-11-022468 dated May 26, 2011.

If you have any questions, please contact Miss Schneider at (614) 692-0585.

Sincerely,

JAMES ESCHMEYER
Chief
Hybrid Devices Branch