



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

IN REPLY
 REFER TO

DSCC (VQH-07-013341/Miss Schneider/614-692-0585/js)

JUN 13 2007

SUBJECT: Radiation Hardness Assurance Plan, MIL-PRF-38534, FSC 5962

Mr. Dan Miller
 M. S. Kennedy Corporation
 4707 Dey Road
 Liverpool, NY 13088-3501

Dear Mr. Miller:

Based on a sample audit and review of your test method 1019 March 29, 2007 at the University of Massachusetts, a satisfactory confidence level of laboratory suitability has been demonstrated. Therefore, M.S. Kennedy Corporation is considered suitably equipped to perform testing on military devices for the following test method and location.

TEST	METHOD/ CONDITION	PRODUCT TYPE	FACILITY
Total Ionizing Dose	MIL-STD-883, Method 1019 Condition A	*Hybrid Microcircuits	University of Massachusetts

*Revised June 13, 2007

All screening, conformance inspection, periodic inspection, and qualification tests must be performed by a facility that has been issued laboratory suitability by DSCC-VQ for the applicable test method and condition.

This laboratory suitability is valid until withdrawn by this center. This laboratory suitability is subject to the conditions stated in DoD 4120.24-M and SD-6.

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

Sincerely,

JOSEPH GEMPERLINE
 Chief
 Hybrid Devices Team

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