



DEFENSE LOGISTICS AGENCY
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IN REPLY
 REFER TO DSCC-VQ (VQH-10-019529/Mr. Miller/614-692-2908/drm)

February 11, 2010

SUBJECT: Laboratory Suitability Status, Hybrid Microcircuits, MIL-PRF-38534, FSC 5962

Mr. Shawn Graham
 VPT, Incorporated
 2801 Commerce Street
 Blacksburg, VA 24060

Dear Mr. Graham:

Based on a sample audit and review of your test methods during the week of February 10, 2009, a satisfactory confidence level of Laboratory Suitability has been demonstrated. Therefore, your facility at 3 Tung Yuan Road Chungli Industrial Zone Taoyuan Shien 320, Taiwan, R.O.C. is considered suitably equipped to perform testing on military devices for the following test methods of MIL-STD-883:

<u>TEST</u>	<u>METHOD</u>	<u>CONDITION</u>
Life Test	1005	A-D, 125°C, T _c , T _a , Air
Stabilization Bake	1008	C (150°C), F
Temperature Cycling	1010	C
Seal	1014	A ₁ , A ₂ , C ₁
Burn-In	1015	A-D, 125°C, T _c , T _a , Air
Constant Acceleration	2001	A-E, 3000g (Y ₁ Axis)
External Visual	2009	N/A
Internal Visual (Monolithic)	2010	A, B
Bond Strength	2011	D
Internal Visual Mechanical	2014	N/A
Resistance to Solvents	2015	N/A
Physical Dimensions	2016	N/A
Internal Visual (Hybrid)	2017	Class H, K
Die Shear	2019	N/A
PIND	2020	A, B
Non-Destruct Bond Pull	2023	N/A
Internal Visual (Passive)	2032	Class H, K
*Internal Visual (Transistors)	2072	N/A
*Internal Visual (Diodes)	2073	N/A

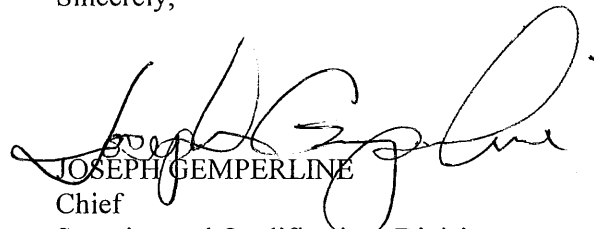
*Test Methods in MIL-STD-750

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This Laboratory Suitability is valid until withdrawn by DSCC. This Laboratory Suitability is subject to the conditions stated in 4120.24-M and SD-6.

If you have any questions, please contact Mr. Miller at (614) 692-2908.

Sincerely,



JOSEPH GEMPERLINE
Chief
Sourcing and Qualifications Division