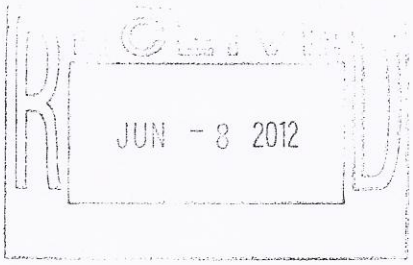
DEFENSE LOGISTICS AGENCY
LAND AND MARITIME
POST OFFICE BOX 3990
COLUMBUS, OH 43218-3990

Mr. Arthur France
Quality Manager
Solitron Devices, Inc.
3301 Electronics Way
West Palm Beach, FL 33407



May 21, 2012

Dear Mr. France:

Re: Laboratory Suitability Status, Hybrid Microcircuits, MIL-PRF-38534, FSC 5962, VQH-12-023843

Based on a sample audit and review of your test methods the week of July 12, 2011, a satisfactory confidence level of Laboratory Suitability has been demonstrated. Therefore, your facility at 3301 Electronics Way, West Palm Beach, Florida is considered suitably equipped to perform testing on military devices for the following test methods of MIL-STD-883:

TEST	METHOD	CONDITION
Insulation Resistance	1003	600Vdc, 100nA
Moisture Resistance	1004	N/A
Life Test	1005	A-D, 125°C, T_c, Air
Stabilization Bake	1008	C (150°C), F
Temperature Cycling	1010	A, B, C
Thermal Shock	1011	C
Seal	1014	A_1, A_4, B_1, B_2
Burn-In	1015	A-D, 125°C, T_c, T_a, Air
Constant Acceleration	2001	A-E, 3000g (Y_1 Axis)
Mechanical Shock	2002	A, B
Solderability	2003	N/A
Lead Integrity	2004	B_2
External Visual	2009	N/A
Internal Visual (Monolithic)	2010	B
Bond Strength	2011	D
Radiography	2012	N/A
Internal Visual Mechanical	2014	N/A
Resistance to Solvents	2015	N/A
Physical Dimensions	2016	N/A
Internal Visual (Hybrid)	2017	H
Die Shear	2019	N/A
PIND	2020	A, B
Non-Destruct Bond Pull	2023	N/A
Internal Visual (Passive)	2032	H
*Internal Visual (Transistors)	2072	N/A
*Internal Visual (Diodes)	2073	N/A
Electrostatic Discharge Sensitivity	3015	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 DLA Land and Maritime-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This Laboratory Suitability is valid until withdrawn by this Center.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 Mr. Miller at (614) 692-2908.

Sincerely,

JAMES ESCHMEYER
Chief
Hybrid Devices Branch