DEFENSE LOGISTICS AGENCY
WEAPONS SUPPORT
POST OFFICE BOX 3990
COLUMBUS, OH 43218-3990

July 21, 2026

Mike McCullar
Vice President, Quality
onsemi
5701 N Pima Road
Scottsdale, Arizona 85250

Dear Mr. McCullar:

Re: QML Laboratory Suitability for MIL-STD-883; FSC 5962; VQC-26-040413; Yu. Control Number: 095703.

onsemi has demonstrated to the DLA Weapons Support compliance with MIL-STD-883, the test standard for integrated circuits. onsemi is granted laboratory suitability, effective immediately, for the facilities, test methods and conditions shown on the enclosure. All testing must be performed in accordance with MIL-PRF-38535 and MIL-STD-883 test methods.

This letter is issued in conjunction with the QML Certification letter DLA Weapons Support-VQC-26-040412.

This Laboratory Suitability is subject to the policies, procedures, and conditions of the Defense Standardization Program, as published in the manual DoD 4120.24-M and SD-6.

This laboratory suitability is valid until terminated by written notice from DLA Weapons Support. If warranted, it may be withdrawn by DLA Weapons Support at any time. Each of these facilities is subject to an audit by DLA Weapons Support with a minimum notice.

If you have any questions, please contact Mr. Shing Yu at (614) 693-0176.

Sincerely,
ADAMS.MICHAEL.S.1230230427
Digitally signed by ADAMS.MICHAEL.S.1230230427
Date: 2026.07.28 08:33:18 -04'00'
MICHAEL S. ADAMS
Chief
Custom Devices Branch

ENCLOSURE

Visit us on the web at: http://www.landandmaritime.dla.mil/offices/sourcing_and_qualification/

Enclosure to DLA Weapons Support -VQC-26-040413

TEST	METHOD/CONDITION	onsemi Philippines	Criteria Labs	Eurofins EAG Labs Santa Clara	Integra Technologies Silicon Valley	Integra Technologies Wichita	Kyocera America San Diego	Micross STS
Moisture Resistance	1004	X	X					X
Steady State Life Test	1005/A-E	X	X			X		
Salt Atmosphere	1009/A	X	X					X
Temperature Cycling	1010/B-C	X	X		X	X	X	X
Thermal Shock	1011/B	X	X					X
Seal	1014/A1,A2,C1		X		X	X	X	X
Burn-in	1015/A-E	X	X			X		
Internal Water Vapor Content	1018							Eurofins CO
Constant Acceleration	2001/E (Y1 Orientation)		X		X	X	X	X
Mechanical Shock	2002/B		X					X
Solderability	2003 Test A,B	X	X		X		X	X
Lead Integrity	2004/B1,B2	X			X		X	X
Vibration, Variable Frequency	2007/A		X					X
External Visual	2009	X	X		X	X	X	X
Internal Visual	2010/B	X	X		X		X	
Bond Strength	2011/C,D	X	X		X	X	X	
Resistance to Solvents	2015	X	X				X	X
Physical Dimensions	2016	X	X		X		X	X
Die Shear Strength	2019	X	X		X	X	X	X
PIND	2020/A				X		X	X
Adhesion of Lead Finish	2025							X
Substrate Attach Strength	2027		X			X	X	X
Solder Column Package Destructive Lead Pull	2038							X
Soldering Heat	2036/A,B	X					X	X
ESD Classification	3015			X				
Electrical Test	MIL-STD-883 paragraph 4.5	X				X		
HAST Biased	JESD22-A110E					X		

Subcontractors Information:

Criteria Labs
706 Brentwood St.
Austin, TX 78744

Eurofins EAG Labs
2710 Walsh Ave.
Santa Clara, CA 95052

Integra Technologies Wichita
3450 N Rock Rd.
Wichita, KS 67266

Integra Technologies Silicon Valley
1635 McCarthy Blvd.
Milpitas, CA 95035

Kyocera America, Inc.
8611 Balboa Ave.
San Diego, CA 92111

Eurofins EAG Labs
112 Racquette Dr.
Fort Collins, CO 80524

Micross STS
1804 McCarthy Blvd.
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