

CERTIFICATE OF CONFORMITY

Certificate No.:
10000340001-MSD-ESD-USA

Valid:
7, April, 2021 - 6, April, 2022

This is to certify that the management system of

Macom Technology Solutions, Inc.

100 Chelmsford Street, Lowell, MA 08151

has been found to conform to electrostatic discharge standard:

ANSI/ESD S20.20-2014

This certificate is valid for the following Scope:

Manufacture of Diodes, Assembly, Test and Sale of Semiconductor Products for Applications (including High Reliability Screened Product for Aerospace and Defense Applications) Across the Radio, Microwave, Millimeter Wave and Photonic Spectrum Frequencies.

Place and date:
Katy, TX 3, May 2021

the audit has been performed under the supervision of

Merle Tanner
Lead Auditor

Client ESD Program Manager
Nicholas Rignoli



For the issuing office:
DNV GL - Business Assurance
1400 Ravello Drive
Katy, TX 77449

A handwritten signature in black ink, appearing to read 'Chris Mauterstock'.

Chris Mauterstock
ESD Sector Leader

Certificate No.: CERT # 10000340001-MS-ESD-USA
Place and date: Katy, TX 3, May 2021

Appendix I to Certificate

Macom Technology Solutions, Inc.
Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Macom Technology Solutions, Inc.	100 Chelmsford Street, Lowell, MA 08151	Manufacturer of diodes, assembly, test and sale of semiconductor products for applications (including high reliability screened product for aerospace and defense applications) across the radio, microwave, millimeter wave and photonic spectrum frequencies.
Macom Technology Solutions, Inc.	121 Hale Street, Lowell, MA 08151	Engineering and test of semiconductor products for applications (including high reliability screened product for aerospace and defense applications) across the radio, microwave, millimeter wave and photonic spectrum frequencies.
Macom Technology Solutions, Inc.	486 Amherst Street, Nashua, NH 03063	Assembly and test of semiconductor products for applications (including high reliability screened product for aerospace and defense applications) across the radio, microwave, millimeter wave and photonic spectrum frequencies.