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Report Number:	R11694639-EP14
Order Number:	11694639
Date:	2018-06-13
Model:	M1001\M1002
FCC ID:	2AM5NM1000

SETUP PHOTOS

For

MAGIC LEAP, INC.
7500 WEST SUNRISE BOULEVARD
PLANTATION, FL 33322, USA

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Report Number: R11694639-E14
Model Number: M1001
Client Name: Magic Leap, Inc.

Order Number: 11694639

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Issued: 2018-06-13

Report Details

Tests Performed By: **UL LLC**
12 Laboratory Dr.
Research Triangle Park, NC 27709

Tests Performed For: **Magic Leap, Inc.**
7500 West Sunrise Boulevard
Plantation, FL 33322, USA

Applicant Contact: **Kim Uong**
Title: **Compliance Engineer**
E-mail: kuong@magicleap.com

Test Report Date: **2018-06-13**

Product Type: **Magic Leap One – Lightwear**

Product standards: **CFR 47 FCC Part 15 Subpart B: 2018, ICES-003 - 2016**

Model Number: **M1001\M1002**

Sample Serial Number: **PA1067B03432, PA1067B03430**

EUT Category: **ITE**

Testing Start Date: **2018-03-27**

Date Testing Complete: **2018-04-24**

Overall Results: Compliant

UL LLC reports apply only to the specific samples tested under stated test conditions. All samples tested were in good operating condition throughout the entire test program. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. UL LLC shall have no liability for any deductions, inferences or generalizations drawn by the client or others from UL LLC issued reports. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

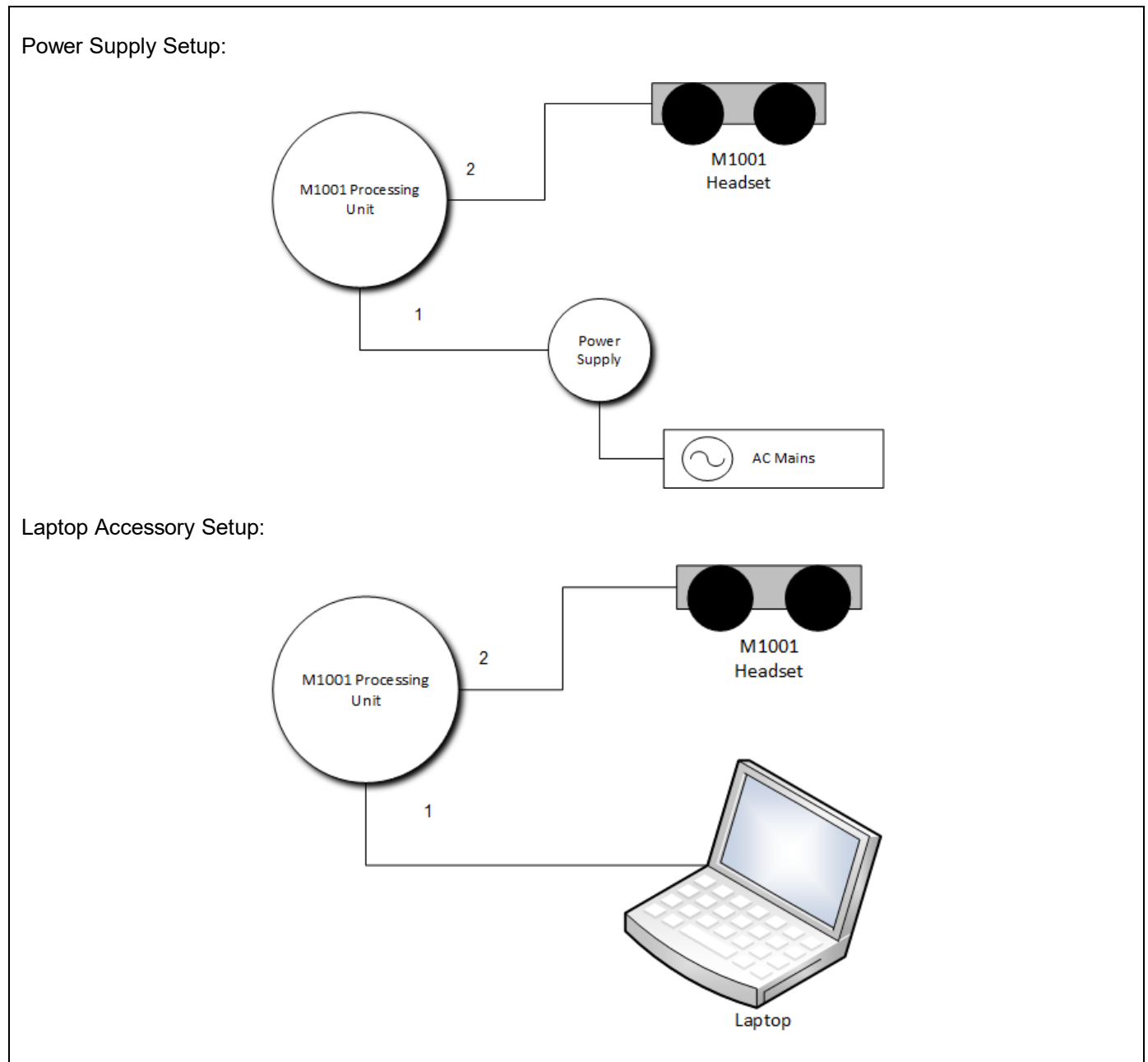
This report may contain test results that are not covered by the NVLAP or A2LA accreditation. The scope of accreditation is limited to the specific tests that are listed on the NVLAP and/or A2LA websites referenced at the end of this report.

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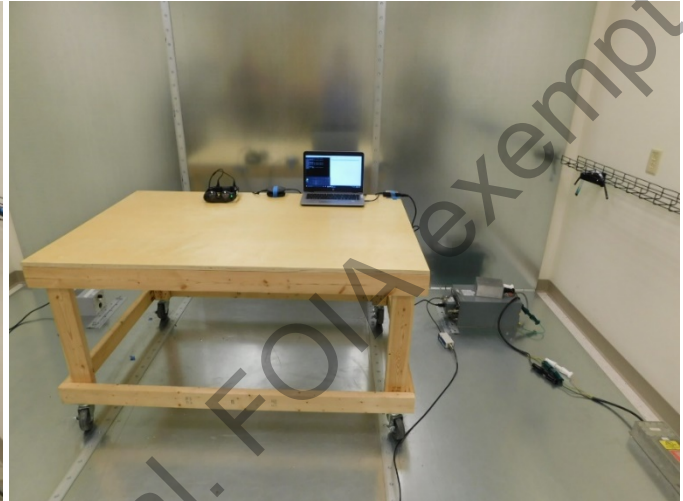
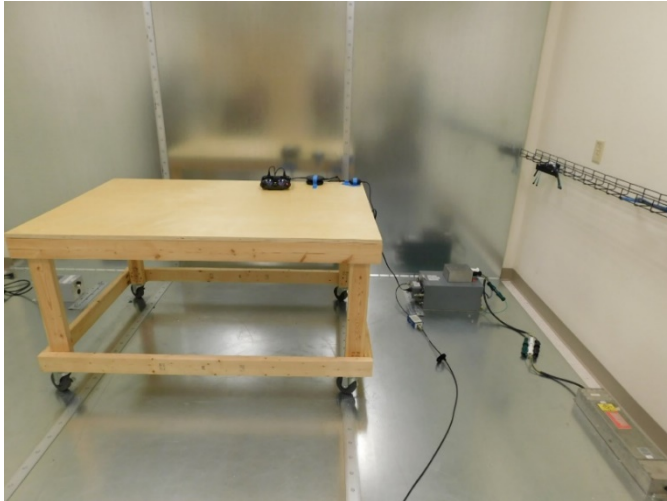
1.0 Block Diagram

The diagram below illustrates the configuration of the equipment above.

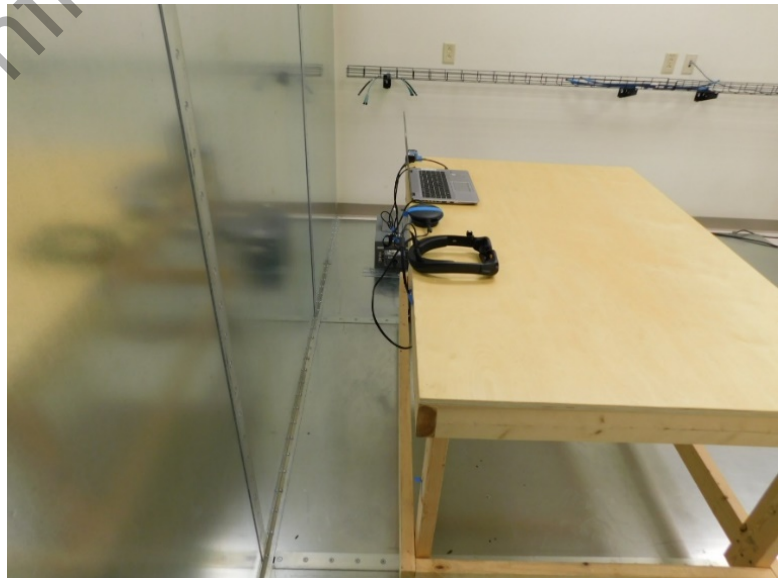


2.0 Test Setup for Conducted Emissions – Power Supply

Front



Side

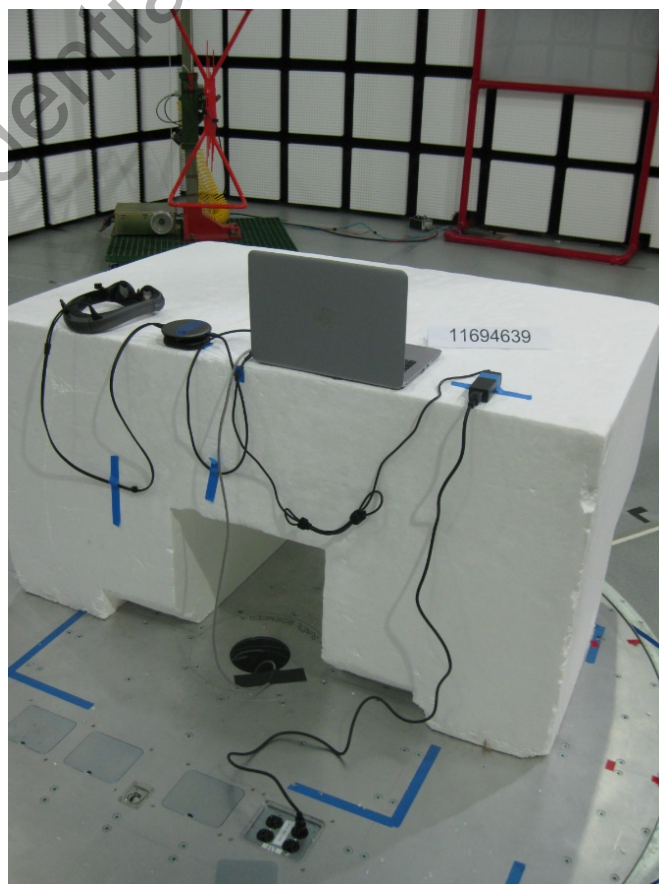


3.0 Figure 1 Test setup for Radiated Emissions < 1GHz – X-Axis (Power Supply and Laptop)

Front

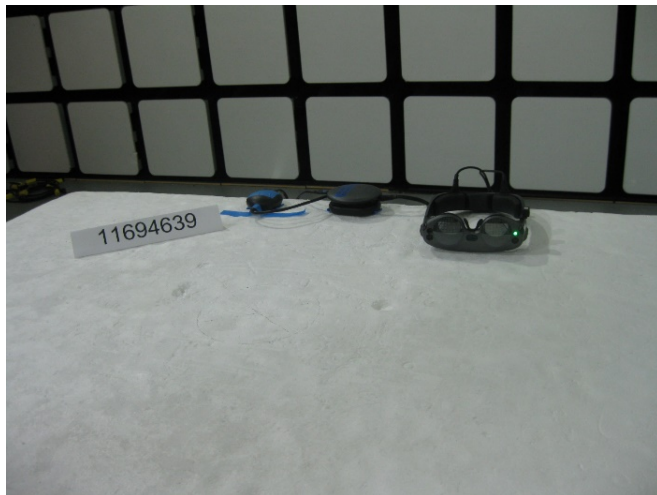


Rear



4.0 Figure 2 Test setup for Radiated Emissions > 1GHz – X-Axis (Power Supply and Laptop)

Front



Rear

