


Addendum to Test Report # 317194

Equipment Under Test: BL600

Test Date(s): March 14 and May 24, 2017


Prepared for: Laird
Attn: Bill Steinike
W66 N220 Commerce Ct.
Cedarburg, WI 53012

Report Issued by: Ryan Urness, Director of Test Services

Signature: 


Date: May 15th, 2018

Report Reviewed by: Ryan Urness, Director of Test Services

Signature: 

Date: May 15th, 2018

Addendum Report Constructed by: Adam Alger, Quality Manager

Signature: 

Date: May 14, 2018

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Laird Technologies Test Services in Review

The Laird Technologies, Inc. laboratory located at W66 N220 Commerce Court Cedarburg, Wisconsin, 53012 USA is recognized through the following organizations:



A2LA – American Association for Laboratory Accreditation

Accreditation based on ISO/IEC 17025: 2005 with Electrical (EMC) Scope

A2LA Certificate Number: 1255.01

Scope of accreditation includes all test methods listed herein, unless otherwise noted.



Federal Communications Commission (FCC) – USA

Accredited recognition of two 3 meter Semi-Anechoic Chambers

Accredited Test Firm Registration Number: 953492



**Government
of Canada**

Innovation, Science and Economic Development Canada

ISED Site listing of two 3 meter Semi-Anechoic Chambers based on RSS-GEN – Issue 4

File Number: IC 3088A-2

File Number: IC 3088A-3

Company: Laird	Page 3 of 5	Name: BL600
Report: ATR 317194		Model: BL600
Job: C-2750		Serial: 204-320050

1 ADDENDUM SUMMARY

An addendum to test report TR 317194 V1 was requested by the client to update the reference of ETSI EN 301 489-17 and ETSI EN 301 489-1 to the March 2017 draft version. The version of the standard seen in the original report was removed from the ETSI publication area and replaced by the following versions as seen in section 2 of this addendum.

2 CORRECTION

Replace section 1 Test Report Summary of TR 317194 V1 with the following:

On **March 14 and May 24, 2017**, the Equipment Under Test (EUT), **BL600**, as provided by **Laird** was tested to the following requirements:

ETSI EN 300 328 V2.1.1

Requirement	Description	Specification	Method	Compliant
4.3.2.11	Receiver Blocking	Manufacture Declared*	5.4.11	Yes

ETSI EN 301 489-17 V3.2.0 Draft referencing ETSI EN 301 489-1 V2.2.0 Draft

Method	Phenomenon	Application	Specification	Compliant
EN 61000-4-3	Radiated RF Immunity	Enclosure	1 - 6 GHz: 3 V/m	Yes

*See test data for details

Notice:

The results relate only to the item tested and described in this report. Any modifications made to the equipment under test after the specified test date(s) may invalidate the data herein.

If the resulting measurement margin is seen to be within the uncertainty value, as listed in this report, the possibility exists that this unit may not meet the required limit specification if subsequently tested.

Replace section 3 References of TR 317194 V1 with the following:

Publication	Edition	Date
ETSI EN 300 328	V2.1.1	2016-11
ETSI EN 301 489-17	V3.2.0 Draft	2017-03
ETSI EN 301 489-1	V2.2.0 Draft	2017-03

3 REVISION HISTORY

Version	Date	Notes	Person
V0	05/14/2018	Draft	Adam Alger
V1	05/15/2018	Final Release	Ryan Urness

END OF REPORT