

En 301 908 1 Test Report

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6 ETSI EN 301 908-1 V13.1.1 (2019-11) 1 Scope The present document applies to user equipment, repeaters and base stations for IMT, falling within the scope of one of the other parts of ETSI EN 301 908 [i.8], except for IMT-2000 FDMA/TDMA (DECT). The present document also covers the corresponding ancillary equipment.

EN 301 908-1 - V13.1.1 - IMT cellular networks; Harmonised ...

6 ETSI EN 301 908-1 V11.1.1 (2016-07) 1 Scope The present document applies to user equipment, repeaters and base stations for IMT, falling within the scope of one of the other parts of ETSI EN 301 908 [i.8], except for IMT-2000 FDMA/TDMA (DECT). The present document also covers the corresponding ancillary equipment.

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EN 301 908-1 - V11.1.1 - IMT cellular networks; Harmonised ...

Page 1 of 20 Report Version 1 Test Report No.: RE180921W002-2 RADIO TEST REPORT (EN 301 908-1) Product: Boron 2G/3G Model Name: BRN310 Applicant: Particle Industries,Inc Address: 126 Post St, 4th floor, San Francisco, CA 94108 USA

RADIO TEST REPORT (EN 301 908-1) - Particle

Page 1 of 32 Report Version 1 Test Report No.: RE200103W001-2 RADIO TEST REPORT (EN 301 908-1) Applicant: Particle Industries,Inc Address: 126 Post St,4th floor, San Francisco,CA 94108 USA
Manufacturer or Supplier: Particle Industries,Inc

RADIO TEST REPORT (EN 301 908-1) - Particle

NOTE 1: ETSI EN 301 908-10 [i.7] contains in particular requirements for radiated spurious emissions and control and monitoring functions applicable to IMT-2000 FDMA/TDMA (DECT) equipment. The present document includes technical requirements which are common to equipment falling within the scope of several of the other parts.

EVS-EN 301 908-1 V11.1.1:2016 - Eesti Standardikeskus

ETSI EN 301 908-1. January 2002 Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 1: Harmonized EN for IMT-2000, introduction and common requirements, covering essential requirements of article 3.2 of the R&TTE Directive

ETSI EN 301 908-1 - Techstreet

Test Standard ETSI EN 301 908-1 V5.2.1 (2011-05) ETSI EN 301 908-2 V5.2.1 (2011-07) File Number: MTE/DAL/T13070951 Date of Test: Jul. 08, 2013 We (MOST), for compliance with the requirements set forth in the European Standard ETSI EN 301 511 v9.0.2. The results of testing in

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this report apply to the product/system which was tested only.

RADIO TEST REPORT - THLphone

Page 15 EMC (Radio ETSI) EN 301 489-1 „radio multipart standard“ EN 301 489-23 BS EN 301 489-24 UE Spectrum (R&TTE ETSI) EN 301 908-1 („spectrum standard) EN 301 908-3 UTRA FDD BS EN 301 908-7 UTRA TDD BS ITU-R SM329-8 (spurious emissions) Safety IEC 60950 (electrical safety) EN 60950 (LVD) EN 50360 (human exposure EM fields, MS)

Conformance testing for Radio/EMC/Low voltage PROJET ...

5 ETSI EN 301 908-15 V15.1.1 (2020-01) Intellectual Property Rights Essential patents IPRs essential or potentially essential to normative deliverables may have been declared to ETSI. The information pertaining to these essential IPRs, if any, is publicly available for ETSI members and non-members, and can be found

ETSI EN 301 908-15 V15.1

EN 301 908-2 V11.1.2 LTE: 1, 3, 7, 8, 20, 28, 38, 40 EN 301 908-13 V11.1.2 RF Spectrum Efficiency 2.400 - 2.4835 GHz EN 300 328 V2.1.1 5.150 - 5.350 / 5.470 - 5.725 GHz EN 301 893 V2.1.1 EN 301 489-17 V3.2.0 EN 301 489-52 V1.1.0 EN 301 489-19 V2.1.0 EN 50566:2017 Article 3.1b: EMC EN 301 489-1 V2.2.0 The following standards have been applied ...

EU Declaration of Conformity - Apple Inc.

2.1. Compliance with ETSI EN 301 893 CLAUSE (ETSI 301 893) TEST PARAMETER RESULTS 4.4 4.4.1.1 RF output power PASS 4.5 4.5.1 Transmitter unwanted emissions – Transmitter unwanted emissions outside the 5 GHz RLAN bands. PASS 4.6 Receiver spurious emissions PASS Note: This device is embedded with WLAN Combo Card and this module has been

ETSI EN 301 893 OUTPUT POWER & SPURIOUS EMISSIONS TEST ...

19 ETSI EN 301 908-3 V13.1.1 (2019-09) Inside any sub-block gap for a BS operating in non-contiguous spectrum, the measurement results shall not exceed the cumulative sum of the test requirements specified for the adjacent sub-blocks on each side of the sub-block gap.

ETSI EN 301 908-3 V13.1

Since the release of EN 301 908-13 V13.1.1 in 209/11, there are still two items in the current ETSI work item schedule that are yet to be completed, which are respectively delivered to the European Community and the time quoted by the OJ to be determined.

EN 301 908-13 V13.1.1 (2019-11) is Citation in the OJ

EN 301 908-13 IMT cellular networks e.g. LTE UE E-UTRA EN 301 511 Global system for mobile communications (GSM) The ETSI EN 301 908-13 testing requirement applies to IMT cellular networks using LTE UE for Evolved Universal Terrestrial Radio Access (E-UTRA) in frequency bands 1,3,7,8 and so on as specified in Article 3.2 of Directive 2014/53/EU.

Radio equipment - Rohde & Schwarz

ETSI EN 301 908-2 V5.2.1 (2011-07) Harmonized European Standard IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)

EN 301 908-2 - V5.2.1 - IMT cellular networks; Harmonized ...

LTE: 46 ETSI EN 301 908-13 V13.1.1_11.1.3 [DRAFT] LTE: 32 EN 301 908-13 V11.1.2 Stuart Thomas Engineering Manager John Reynolds Product Compliance Manager Name: Function: Signature: Additional Compliance: Regulation 1275/2008, Regulation 278/2009 Signed for and on behalf of: Apple Inc London Receive Only:

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EU Declaration of Conformity - Apple Inc.

Test Certificate A sample of the following product received on September 1, 2011 and tested on November 11, 2011 and January 4, 10, and 12, 2012 complied with the requirements of EN 301 893 V1.5.1 "Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering essential requirements of article 3.2

European Union RF Radio Test Report per EN 301 893

ETSI EN 301 489-1 (V1.9.2/2011) Description of Test Item Standard Limits Results 8.2 Radiated disturbance (30MHz-1GHz) EN 55022:2010 +AC: 2011 Class B PASS Minimum passing margin is 4.28dB at 599.39MHz 8.2 Radiated disturbance (1-6GHz) EN 55022:2010 +AC: 2011 Class B PASS Minimum passing margin is 6.78dB at 1020.21MHz 8.3

CERTIFICATE OF CONFORMITY - Intel

EN 301 908-13 V11.1.1(2016-07) EN 300 330 V2.1.1(2017-02) (EU conformity marking) Ver. 170516; ANNEX I ; Accessory(ies) : Description Model Name Adaptor PI/AD890026 DELTA/ADP-33AW C LITEON/PA-1330-39 DELTA/ADP-45BW C CHICONY/W15-045N2B PI/AD883720 Module: Description Model Name Notified Body Notified Body

Declaration of Conformity

EN 300 176-1: October 2015 (Version 2.2.1) Digital Enhanced Cordless Telecommunications (DECT). Test specification. Part 1. Radio Price on application TCT/301 EN 301 908-10: October 2015 (Version 4.2.1) Electromagnetic compatibility and Radio spectrum Matters (ERM). Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000

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