

Federal Communications Commission (FCC) and Industry Canada (IC) Updates

- **FCC Update**

[1. KDB 926956 D01 U-NII Transition Plan v01r04](#)

Change: Revised answer 2 with new transition date.

[2. KDB 789033 D02 General U-NII Test Procedures New Rules v01r01](#)

Change: Added procedure for channels that straddle the U-NII-2C and U-NII-3 bands in Section III (from Dec. 2014 TCB notes).

[3. KDB 558074 D01 DTS Meas Guidance v03r04](#)

Change: New transition date in footnote 1.

The above FCC document may relate but not limit to the following products: wireless router, tablet PC, notebook PC, etc.

[4. KDB 971168 D03 IM Emission Repeater Amp v01](#)

It provides basic guidance for intermodulation product spurious emission testing of frequency translating repeater system equipment and similar devices.

[5. KDB 522082 D01 Directions to FCC Lab v01](#)

It provides directions to FCC's laboratory at 7435 Oakland Mills Rd, Columbia, MD 20852.

[6. KDB416721 D01 Guide Form 740 v01](#)

It provides guidance on completing FCC Form 740 – Statement Regarding the Importation of Radio Frequency Devices Capable of Causing Harmful Interference.

There is also a Public Notice DA 16-4 related to the Form.

[7. FR Doc. 2015-32757 Hearing Aid-Compatible Mobile Handsets](#)

In this document, the Federal Communications Commission (FCC) modernizes its wireless hearing aid compatibility rules. The Commission adopts these rules to ensure that people with hearing loss have full access to innovative handsets and technologies.

Effective: February 4 , 2016.

KDB Home Page: <https://apps.fcc.gov/oetcf/kdb/index.cfm>

- **IC Update**

1. [Publication of RSP – 100 Issue 11](#)

Radio Standards Procedure RSP – 100, Certification of Radio Apparatus, sets out the requirements for certification of radio apparatus and broadcasting equipment. This document must be used in conjunction with Radio Standards Specifications (RSSs) and Broadcasting Equipment Technical Standards (BETSs) related to the type of equipment for which certification is being sought. It has been come into force from Jan 20, 2016.

2. [Publication of RSS-216 Issue 2](#)

This Radio Standards Specification RSS-216, Issue 2, Wireless Power Transfer Devices, replaces RSS-216 Issue 1, Wireless Power Transfer Devices (Wireless Chargers), published in September 2014. RSS-216 sets out the minimum requirements wireless power transfer devices.

A transition period of six months is provided, within which compliance with either RSS-216 Issue 1 or with RSS-216 Issue 2 is accepted. The transition period will end on the last day of June 2016, after which date only compliance with RSS-216 Issue 2 will be accepted.

3. [Publication of ICES-003 Issue 6](#)

Interference-Causing Equipment Standard ICES-003, Issue 6, sets out standard requirements for information technology equipment (ITE), including digital apparatus. It has been come into force from Jan 19, 2016. However, a transition period of three (3) months following its publication will be provided, within which compliance with ICES-003, Issue 6, will be accepted.

4. [Publication of RSS-117 Issue Issue 3](#)

Radio Standards Specification RSS-117, Issue 3, Licensed Transmitters Operating in the Band 200-535 kHz, sets out the technical requirements for the compliance of radio apparatus operating in the frequency band 200 kHz to 535 kHz. It has been come into force from Jan 19,2016.

5. [Publication of DC-01 Issue 6](#)

This document describes the procedure that suppliers of telecommunications terminal equipment must follow to declare conformity to applicable technical specifications and to register their equipment with Innovation, Science and Economic Development Canada.

It has been come into force from Jan 20, 2016.

IC Procedures Home Page:

<http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/h sf06012.html>

IC standards Home Page:

<http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/h sf01375.html>

