

Exhibit 7A. Registry of KDB Publications Utilized for this Application.

7.1 Registry of KDB Publications Applied to this Application.

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7A.1.1 Applicable KDB Publications

The following KDB Publications were applied in the collection of test data, and the generation of test reports and other exhibits comprising this application:

KDB Publication	Title
KDB 174176 D01, v01r01	AC Power-Line Conducted Emissions - Frequently Asked Questions
KDB 248227 D01, v02r01	SAR Measurement Procedures for 802.11 a/b/g Transmitters
KDB 285076 D01, v04	Equipment Authorization Guidance for Hearing Aid Compatibility.
KDB 388624 D01, v11	Pre-Approval Guidance Procedure.
KDB 388624 D02, v16	Pre-Approval Guidance List.
KDB 443999 D01, v01r04	Interim Plans to Approve UNII Devices Operating in the 5470 - 5725 MHz Band with Radar Detection and DFS Capabilities
KDB 447498 D01, v05r02	Mobile and Portable Device RF Exposure Procedures and Equipment Authorization Policies.
KDB 558074 D01, v03r03	Guidance for Performing Compliance Measurements on Digital Transmission Systems (DTS) Operating Under §15.247.
KDB 594280 D01, v02r01	Guidance on Software or Network Configuration of Non-SDR Devices to Ensure Compliance.
KDB 594280 D02, v01r02	Software Security Requirements for U-NII Devices.
KDB 628591 D01, v16	TCB Exclusion List.
KDB 644545 D01, v01r02	Guidance for IEEE 802.11ac and Pre-ac Device Emissions Testing.
KDB 644545 D02, v01	Alternative Guidance for IEEE 802.11ac and Pre-ac Device Emissions Testing.
KDB 648474 D03, v01r02	Evaluation and Approval Considerations for Handsets with Specific Wireless Charging Battery Covers.

KDB Publication	Title
KDB 648474 D04, v01r02	SAR Evaluation Considerations for Handsets with Multiple Transmitters and Antennas.
KDB 662911 D01, v02r01	Emissions Testing of Transmitters with Multiple Outputs in the Same Band (e.g., MIMO, Smart Antenna, etc).
KDB 662911 D02, v01	MIMO with Cross-Polarized Antenna.
KDB 680106 D01, v02	RF Exposure Considerations for Wireless Charging Applications.
KDB 784748 D01, v08	Guidelines for Labeling and User Information for Devices Subject to Part 15 and Part 18.
KDB 784748 D02, v01	Electronic Labeling Guidance.
KDB 789033 D02, v01	Guidelines for Compliance Testing of Unlicensed National Information Infrastructure (U-NII) Devices - Part 15, Subpart E (New Rules).
KDB 848637	Additional Form 731 filing information is required for a U-NII Client device without radar detection capability operating in the 5.25 - 5.35 GHz and 5.45 - 5.725 GHz bands to be approved under the Part 15 E rules in effect prior to June 2, 2014.
KDB 865664 D01, v01r03	SAR Measurement Requirements for 100 MHz to 6 GHz.
KDB 865664 D02, v01r01	RF Exposure Compliance Reporting and Documentation Considerations.
KDB 905462 D02 v01r02	Compliance Measurement Procedures for Unlicensed-National Information Infrastructure Devices Operating in the 5250-5350 MHz and 5470-5725 MHz Bands Incorporating Dynamic Frequency Selection.
KDB 905462 D03 v01r01	U-NII Client Devices Without Radar Detection Capability.
KDB 905462 D06 v01	U-NII Channel Plans – New Rules.
KDB 905462 D07 v01	Overview of Revised Rules for U-NII Devices.
KDB 926956 D01, v01r02	U-NII Devices Transition Plan.
KDB 941225 D01, v03	SAR Tests for 3G Devices.

KDB Publication	Title
KDB 941225 D05, v02r03	SAR Test Considerations for LTE Handsets and Data Modems.
KDB 941225 D05A, v01r01	Rel. 10 LTE SAR Test Guidance and KDB Inquiries.
KDB 941225 D06, v02	SAR Evaluation Procedures for Portable Devices with Wireless Router Capabilities.
KDB 941225 D07, v01r01	SAR Evaluation Procedures for UMPC Mini-Tablet Devices.
KDB 971168 D01, v02r02	Procedures for Compliance Measurement of the Fundamental Emission Power of Licensed Wideband (> 1 MHz) Digital Transmission Systems.
KDB 971168 D02, v01	Example Emission Measurement Guidance for Specific Service Rules.
FCC 06-96	MO&O “DFS Order,” and Appendix B

7A.1.2 Variations and/or Exceptions to the Procedures in the Published KDBs.

Motorola Mobility has taken no liberties with respect to the procedures published in the above KDB documents. We claim full compliance with these procedures.