

## **Exhibit 7A. KDB Publication and Inquiry Registry Applicable to 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 248227 D01, v 01r02	SAR Measurement Procedures for 802.11 a/b/g Transmitters
KDB 388624 D01, v09r01	Permit But Ask Procedure.
KDB 388624 D02, v10	Permit But Ask List.
KDB 450824 D01, v01r01	SAR Probe Calibration and System Verification Considerations for Measurements at 150 MHz – 3 GHz.
KDB 450824 D02, v01	Dipole Requirements for SAR System Validation and Verification.
KDB 558074 D01, v01	Guidance for Performing Compliance Measurements on Digital Transmission Systems (DTS) Operating Under §15.247.
KDB 594280 D01, v01r01	Restrictions on Software Configuration for devices not approved as Software Defined Radios.
KDB 628591 D01, v12r02	TCB Exclusion List.
KDB 648474 D01, v01r05	SAR Evaluation Considerations for Handsets with Multiple Transmitters and Antennas.
KDB 648474 D02, v01r01	Review and Approval Policies for SAR Evaluation of Handsets with Multiple Transmitters and Antennas.
KDB 662911 D01, v01r01	Emissions Testing of Transmitters with Multiple Outputs in the Same Band (e.g., MIMO, Smart Antenna, etc).
KDB 784748 D01, v07	Guidelines for Labeling and User Information for Devices Subject to Part 15 and Part 18.
KDB 865664, Rev 1.1	SAR Measurement Requirements for 3 – 6 GHz.
KDB 941225 D01, v02	SAR Tests for 3G Devices.
KDB 941225 D02, v02v01	3GPP R6 HSPA and R7 HSPA+ SAR Guidance.

KDB Publication	Title
KDB 941225 D03, v01	Recommended SAR Test Reduction Procedures for GSM/GPRS/EDGE.
KDB 941225 D04, v01	Evaluating SAR for GSM/(E)GPRS Dual Transfer Mode.
KDB 971168 D01, v01	Procedures for Compliance Measurement of the Fundamental Emission Power of Licensed Wideband (> 1 MHz) Digital Transmission Systems.

**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.