UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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SIERRA WIRELESS AMERICA, INC., SIERRA WIRELESS, INC. AND RPX CORP.

Petitioner

v.

M2M SOLUTIONS LLC
Patent Owner

Patent No. 8,648,717
Issue Date: February 11, 2015
Title: PROGRAMMABLE COMMUNICATOR

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Inter Partes Review No. Unassigned

PETITION FOR *INTER PARTES* REVIEW
UNDER 35 U.S.C. §§ 311-319 AND 37 C.F.R. § 42.100 *ET. SEQ.*

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EXHIBITS[1]

1001   U.S. Patent No. 8,648,717 ("the '717 patent")

1002   Prosecution History for U.S. Patent No. 8,648,717 ("the '717 prosecution history").

1003   Int'l Patent Pub. No. WO99/49680 ("Whitley")

1004   Digital cellular telecommunications system, Phase 2+; Specification of the Subscriber Identity Module - Mobile Equipment, SIM - ME interface, GSM 11.11 version 7.4.0 Release 1999 ("SIM+ME Spec")

1007   Digital cellular telecommunications system (Phase 2+); AT command set for GSM Mobile Equipment (ME) (GSM 07.07 version 5.8.1 Release 1996) ("AT Command Set")

1009   Digital cellular telecommunications system, Phase 2+; General Packet Radio Service (GPRS); Service description; Stage 2 (GSM 03.60 version 6.3.2 Release 1997) ("GPRS Service Description")

1013   Declaration of Kevin Negus

1014   Digital cellular telecommunications system, Phase 2+; Specification of the SIM Application Toolkit for the Subscriber Identity Module – Mobile Equipment (SIM-ME) interface (GSM 11.14 version 7.3.1 Release 1998)

1015   The Subscriber Identity Module, European Telecommunications Standardization and the Information Society, The State of the Art 1995

1017   U.S. Patent No. 6,275,710

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[1] Certain exhibits numbers are not used in this petition in order to maintain consistency between exhibit numbering of this petition and the previously instituted petition in IPR2015-01823.

| 1018 | U.S. Patent Pub. No. 2002/0037744 A1 |

1019   Digital cellular telecommunications system (Phase 2+); Subscriber

Identity Module Application Programming Interface (SIM API); SIM

API for Java Card™; Stage 2 (GSM 03.19 version 7.0.0 Release

1998) ("SIM API Spec")

1020   U.S. Patent No. 6,005,942

1021   Declaration of ETSI

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