

## PTO Litigation Center Report – December 8, 2014

Article By:

PTO Litigation Center

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Listed below are all new filings before PTAB of requests for *inter partes* review (IPR) and covered business methods review (CBM). Since the last report, no new requests for *ex parte* reexamination at the USPTO have been posted. This listing is current as of 10 AM on Monday, December 8, 2014.

### New IPR Requests

**Trial Number** – IPR2015-00342

**Filing Date** – 12/5/2014

**Patent #** – 6,496,692

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

**Trial Number** – IPR2015-00349

**Filing Date** – 12/5/2014

**Patent #** – 7,319,866

**Title** – METHODS AND APPARATUS FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

**Trial Number** – IPR2015-00350

**Filing Date** – 12/5/2014

**Patent #** – 7,257,395

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

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**Trial Number** – IPR2015-00364

**Filing Date** – 12/5/2014

**Patent #** – 7,295,864

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

**Trial Number** – IPR2015-00370

**Filing Date** – 12/5/2014

**Patent #** – 7,487,544

**Title** – SYSTEM AND METHODS FOR DETECTION OF NEW MALICIOUS EXECUTABLES

**Patent Owner** – TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, THE

**Petitioner** – Symantec Corporation

**Tech Center** – 2400

**Trial Number** – IPR2015-00371

**Filing Date** – 12/5/2014

**Patent #** – 7,979,907

**Title** – SYSTEM AND METHODS FOR DETECTION OF NEW MALICIOUS EXECUTABLES

**Patent Owner** – TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, THE

**Petitioner** – Symantec Corporation

**Tech Center** – 2400

**Trial Number** – IPR2015-00372

**Filing Date** – 12/5/2014

**Patent #** – 7,448,084

**Title** – SYSTEM AND METHODS FOR DETECTING INTRUSIONS IN A COMPUTER SYSTEM BY MONITORING OPERATING SYSTEM REGISTRY ACCESSES

**Patent Owner** – TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, THE

**Petitioner** – Symantec Corporation

**Tech Center** – 2100

**Trial Number** – IPR2015-00374

**Filing Date** – 12/5/2014

**Patent #** – 7,913,306

**Title** – SYSTEM AND METHODS FOR DETECTING INTRUSIONS IN A COMPUTER SYSTEM BY MONITORING OPERATING SYSTEM REGISTRY ACCESSES

**Patent Owner** – TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, THE

**Petitioner** – Symantec Corporation

**Tech Center** – 2400

**Trial Number** – IPR2015-00375

**Filing Date** – 12/5/2014

**Patent #** – 8,074,115

**Title** – METHODS, MEDIA AND SYSTEMS FOR DETECTING ANOMALOUS PROGRAM EXECUTIONS

**Patent Owner** – TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, THE

**Petitioner**

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– Symantec Corporation

**Tech Center – 2100**

**Trial Number – IPR2015-00376**

**Filing Date – 12/5/2014**

**Patent # – 7,319,866**

**Title – METHODS AND APPARATUS FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES**

**Patent Owner – SOLOCRON MEDIA, LLC**

**Petitioner – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless**

**Tech Center – 2600**

**Trial Number – IPR2015-00377**

**Filing Date – 12/5/2014**

**Patent # – 8,601,322**

**Title – METHODS, MEDIA, AND SYSTEMS FOR DETECTING ANOMALOUS PROGRAM EXECUTIONS**

**Patent Owner – TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, THE**

**Petitioner – Symantec Corporation**

**Tech Center – 2100**

**Trial Number – IPR2015-00378**

**Filing Date – 12/5/2014**

**Patent # – 7,448,084**

**Title – SYSTEM AND METHODS FOR DETECTING INTRUSIONS IN A COMPUTER SYSTEM BY MONITORING OPERATING SYSTEM REGISTRY ACCESSES**

**Patent Owner – TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, THE**

**Petitioner – Symantec Corporation**

**Tech Center – 2100**

**Trial Number – IPR2015-00379**

**Filing Date – 12/5/2014**

**Patent # – 8,777,921**

**Title – STERILE SAMPLING METHODS AND APPARATUS**

**Patent Owner – NOBEL HOUSE GROUP PTY LTD.**

**Petitioner – Terumo BCT, Inc.**

**Tech Center – 3700**

**Trial Number – IPR2015-00380**

**Filing Date – 12/5/2014**

**Patent # – 7,295,864**

**Title – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES**

**Patent Owner – SOLOCRON MEDIA, LLC**

**Petitioner – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless**

**Tech Center – 2600**

**Trial Number – IPR2015-00381**

**Filing Date – 12/5/2014**

**Patent # – 8,007,581**

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**Title** – INCORPORATION OF DRILLING CUTTINGS INTO STABLE LOAD-BEARING STRUCTURES

**Patent Owner** – SCOTT ENVIRONMENTAL SERVICES, INC.

**Petitioner** – Inland Environmental & Remediation, Inc.

**Tech Center** – 1700

**Trial Number** – IPR2015-00383

**Filing Date** – 12/5/2014

**Patent #** – 7,295,864

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

**Trial Number** – IPR2015-00385

**Filing Date** – 12/5/2014

**Patent #** – 8,237,294

**Title** – DICING TAPE-INTEGRATED WAFER BACK SURFACE PROTECTIVE FILM

**Patent Owner** – NITTO DENKO CORPORATION

**Petitioner** – Lintec Corporation

**Tech Center** – 2800

**Trial Number** – IPR2015-00384

**Filing Date** – 12/6/2014

**Patent #** – 7,665,664

**Title** – INDUCTIVE COUPLING READER COMPRISING MEANS FOR EXTRACTING A POWER SUPPLY VOLTAGE

**Patent Owner** – NFC TECHNOLOGY LLC

**Petitioner** – HTC America, Inc.; HTC Corporation

**Tech Center** – 2800

**Trial Number** – IPR2015-00387

**Filing Date** – 12/5/2014

**Patent #** – 8,594,651

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

**Trial Number** – IPR2015-00388

**Filing Date** – 12/5/2014

**Patent #** – 8,594,651

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

**Trial Number** – IPR2015-00389

**Filing Date** – 12/5/2014

**Patent #** – 8,594,651

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

**Trial Number** – IPR2015-00390

**Filing Date** – 12/5/2014

**Patent #** – 7,742,759

**Title** – METHODS AND APPARATUSES FOR PROGRAMMING USER-DEFINED INFORMATION INTO ELECTRONIC DEVICES

**Patent Owner** – SOLOCRON MEDIA, LLC

**Petitioner** – AT&T Mobility LLC; Cellco Partnership d/b/a Verizon Wireless

**Tech Center** – 2600

## **New CBM Review Requests**

**Trial Number** – CBM2015-00037

**Filing Date** – 12/5/2014

**Patent #** – 6,996,538

**Title** – INVENTORY CONTROL SYSTEM AND METHODS

**Patent Owner** – UNISONE STRATEGIC IP, INC.

**Petitioner** – Life Technologies Corporation; Thermo Fisher Scientific, Inc.

**Tech Center** – 3600

## **Newly-Posted Reexam Requests**

There have been no new reexam requests posted since the last report.

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