

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

MOTOROLA SOLUTIONS, INC.
Petitioner,

v.

APPLIED CAPITAL, INC.
Patent Owner.

IPR2023-00418
U. S. Patent Number 8,378,817

PETITIONER'S UPDATED EXHIBIT LIST

Ex.	Description
1001	U.S. Patent No. 8,378,817 to Rodney Fox (filed January 28, 2010, and issued February 19, 2013) (“817 patent” or “Challenged Patent”)
1002	Declaration of Nathaniel Polish in Support of Petition for <i>Inter Partes</i> Review of U.S. Patent No. 8,378,817, with CV attached as Appendix A (“Polish Decl.”)
1003	File History of U.S Patent No. 8,378,817 (App. No. 12/695,373) (“817 Patent File History”)
1004	U.S. Provisional Application No. 61/147,948 (filed January 28, 2009) (“January Provisional”)
1005	U.S. Provisional Application No. 61/228,044 (filed July 23, 2009) (“July Provisional”)
1006	Mem. And Order on Claim Construction, <i>Applied Capital, Inc., v The ADT Corp. and ADT LLC</i> , No. 1:16-cv-00815 (Dist. Ct. N.M.) (“Markman Order”)
1007	U.S. Patent No. 8,191,005 to John Joseph Baier et al., entitled “Dynamically Generating Visualizations in Industrial Automation Environment as a Function of Context and State Information” (filed Sep. 27, 2007, and issued May 29, 2012) (“Baier”)
1008	U.S. Patent Publication No. 2005/0108364 to David M. Callaghan and Brian A. Batke, entitled “System and Methods that Utilize Scalable Vector Graphics to Provide Web-Based Visualization of a Device” (filed as App. No. 10/731,940 on Dec. 10, 2003, and published May 19, 2005) (“Callaghan”)
1009	U.S. Patent Publication No. 2002/0161885 to Sloan K. Childers, John Elderton, and Michael Primm, entitled “Methods for Displaying Physical Network Topology and Environmental Status by Location, Organization, or Responsible Party” (filed as App. No. 10/107,962 on Mar. 27, 2002, and published Oct. 31, 2002) (“Childers”)
1010	U.S. Patent Publication No. 2002/0143934 to Geoffrey T. Barker et al., entitled “System and Method for Providing Configurable Security Monitoring

	Utilizing an Integrated Information System” (filed as App. No. 09/825,506 on Apr. 3, 2001, and published Oct. 3, 2002) (“ Barker ”)
1011	U.S. Patent Publication No. 2007/0290830A1 to Scott A. Gurley, entitled “Remotely Monitored Security System” (filed as App. No. 11/453,646 on Jun. 15, 2006, and published Dec. 20, 2007) (“ Gurley ”)
1012	Siemens Energy & Automation, <i>For remote monitoring, just hook it up and log on</i> , CHEMICAL ENGINEERING, Dec. 2002, at 44D-2.
1013	U.S. Patent No. 8,064,412 to Thomas D. Petite, entitled “Systems and Methods for Monitoring Conditions” (filed as App. No. 11/125,009 on May 9, 2005, and issued Nov. 22, 2011) (“ Petite ”)
1014	European Patent No. 1,381,006 to Dietrich Falk et al., entitled “Monitoring System and Monitoring Method” (filed as App. No. 03254377.9 on July 10, 2003, and issued Aug. 23, 2006) (“ Falk ”)
1015	US Patent No. 5,499,196 to Steven M. Pacheco, entitled “Sensor Interface for Computer-Based Notification System” (filed as App. No. 08/139,544 on Aug. 18, 1993, and issued Mar. 12, 1996) (“ Pancheco ”)
1016	U.S. Patent No. 6,281,790 to David E. Kimmel et al., entitled “Method and Apparatus for Remotely Monitoring a Site” (filed as App. No. 09/387,496 on Sep. 1, 1999, and issued Aug. 28, 2001) (“ Kimmel ”)
1017	U.S. Patent No. 7,429,921 to John E. Seeley and Mitchell Black, entitled “Communication system for a Fire Alarm or Security System” (filed as App. No. 11/259,980 on Oct. 27, 2005, and issued Sep. 30, 2008) (“ Seeley ”)
1018	U.S. Patent No. 7,180,420 to Mike Mauer, entitled “System and Method Using Triangulation with RF/LF and Infrared Devices for Tracking Objects” (filed as App. No. 10/853,396 on May 25, 2004, and issued Feb. 20, 2007) (“ Mauer ”)
1019	RFC 791: Internet Protocol, DARPA Internet Program Protocol Specification (September 1981) (<i>retrieved from</i> http://web.archive.org/web/20060104025009/https://www.rfc-editor.org/rfc/rfc791.txt) (2006)
1020	U.S. Patent No. 9,728,082 to Rodney Fox (filed Feb. 14, 2013, published June 20, 2013, and issued Aug. 8, 2017) (“ 082 patent ”)

1021	RFC 793: Transmission Control Protocol, DARPA Internet Program Protocol Specification (Sept. 1981) (<i>retrieved from https://web.archive.org/web/20051230005848/https://www.ietf.org/rfc/rfc793.txt</i>) (2005)
1022	U.S. Patent Publication No. 2009/0089709 to John Joseph Baier et al., entitled “Dynamically Generating Visualizations in Industrial Automation Environment as a Function of Context and State Information” (filed Sep. 27, 2007, and published April 2, 2009)
1023	U.S. Patent No. 3,643,170 to Leon J. Stanger, entitled “Envelope Delay Compensation Circuit” (filed as Appl. No. 887,970 on Dec. 24, 1969, and issued Feb. 15, 1972)
1024	RFC 2616: Hypertext Transfer Protocol – HTTP/1.1 (June 1999) (<i>retrieved from https://web.archive.org/web/20051231045808/https://www.ietf.org/rfc/rfc2616.txt</i>) (2005)
1025	GE Security Concord User Instructions (2004)
1026	U.S. Patent No. 7,392,309 to Sloan K. Childers, John Elderton, and Michael Primm, entitled “Methods for Displaying Physical Network Topology and Environmental Status by Location, Organization, or Responsible Party” (filed as App. No. 10/107,962 on Mar. 27, 2002, published Oct. 31, 2002, and issued June 24, 2008)
1027	U.S. Patent No. 726,292 to Edwin T. Holmes, entitled “Burglar-Alarm System” (filed on Jul. 18, 1900, and issued Apr. 28, 1903)
1028	<i>ADT LLC and The ADT Corp. v. Applied Capital, Inc.</i> , IPR2017-01825, Paper 1 (PTAB Jul. 21, 2017) (“Paper 1”)
1029	<i>ADT LLC and The ADT Corp. v. Applied Capital, Inc.</i> , IPR2017-01825, Paper 7 (PTAB Jan. 24, 2018) (“Paper 7”)
1030	<i>Applied Capital, Inc. v. The ADT Corp. et al.</i> , 1:16-cv-00815, Dkt. 138 (D. N.M. June 17, 2019).
1031	U.S. Patent No. 6,661,340 to Michael J. Saylor, Alison Slavin, and Jean-Paul Hugues Martin, entitled “System and Method for Connecting Security

	Systems to a Wireless Device” (filed as App. No. 09/840,302 on Apr. 24, 2001, and issued Dec. 9, 2003) (“Saylor”)
1032	U.S. Patent No. 8,291,309 to David M. Callaghan and Brian A. Batke, entitled “Systems and Methods that Utilize Scalable Vector Graphics to Provide Web-Based Visualizations of Device” (filed as App. No. 10/731,940 on Dec. 10, 2003, and issued Oct. 16, 2012)
1033	File History of U.S Patent No. 9,728,082 (App. No. 13/767,580) (“’082 Patent File History”)
1034	Scheduling Order

Dated: June 13, 2023

Respectfully submitted,

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CERTIFICATE OF SERVICE

In accordance with 37 C.F.R. §§42.6(e) and 42.105, the undersigned certifies that on June 13, 2023, a complete and entire copy of the foregoing was served on counsel for Patent Owner as follows:

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