PETITIONERS' AUTHORIZED FILING OF EXHIBIT



UPDATED EXHIBIT LIST

EX-1001	U.S. Patent No. 9,019,946 to Raman K Rao, et al. ("the '946 patent")
EX-1002	Excerpts from the Prosecution History of the '946 Patent ("the Prosecution History")
EX-1003	Declaration of Dr. Michael Allen Jensen
EX-1004	U.S. Patent No. 6,711,146 to Leonid A. Yegoshin ("Yegoshin")
EX-1005	U.S. Patent No. 5,784,032 to Ronald H. Johnston, et al. ("Johnston")
EX-1006	U.S. Patent No. 5,590,133 to Lars Billström, et al. ("Billström")
EX-1007	U.S. Patent No. 5,497,339 to Marc A. Bernard ("Bernard")
EX-1008	International Patent Publication No. WO 98/27748 ("WO748")
EX-1009	U.S. Patent No. 5,854,985 to Joseph B. Sainton, et al. ("Sainton")
EX-1010	U.S. Patent No. 6,031,503 to Joseph A. Preiss, II, et al. ("Preiss")
EX-1011	Larry L. Peterson and Bruce S. Davie, Computer Networks: A Systems Approach, Morgan Kaufmann Publishers, Inc., San Francisco, CA, 1996
EX-1012	Andrew S. Tanenbaum, Computer Networks, Third Edition, Prentice Hall PTR, Upper Saddle River, NJ, 1996
EX-1013	Merilee Ford, H. Kim Lew, Steve Spanier, and Tim Stevenson, Internetworking Technologies Handbook, New Riders Publishing, Indianapolis, IN, 1997
EX-1014	William Stallings, Data and Computer Communications, 5th Edition, Prentice Hall, Upper Saddle River, NJ, 1996
EX-1015	Dictionary Definition of "time division multiplex" (Newton's



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EX-1016	U.S. Patent No. 6,115,615 to Takeshi Ota, et al.
EX-1017	U.S. Patent No. 6,366,622 Stephen Joseph Brown
EX-1018	U.S. Patent No. 6,560,443 to Ari Vaisanen, et al.
EX-1019	U.S. Patent No. 5,680,633 to Steven E. Koenck, et al.
EX-1020	U.S. Patent No. 6,047,322 to Aseem Vaid, et al.
EX-1021	Excerpts from Theodore S. Rappaport, Wireless Communications Principles & Practice, Prentice Hall, 1996
EX-1022	R. G. Vaughan, et al., Antenna diversity in mobile communications, in IEEE Transactions on Vehicular Technology, vol. 36, no. 4, pp. 149-172, Nov. 1987
EX-1023	S. M. Alamouti, A simple transmit diversity technique for wireless communications, in IEEE Journal on Selected Areas in Communications, vol. 16, no. 8, pp. 1451-1458, Oct. 1998
EX-1024	Excerpts from Douglas E. Comer, Internetworking with TCP/IP Volume One, Third Edition, 1995
EX-1025	U.S. Patent No. 5,768,691 to Jorma Matero, et al.
EX-1026	U.S. Patent No. 5,960,344 to Ronald L. Mahany
EX-1027	European Patent Application 0 660 626 A2 to John Daniel Byrne
EX-1028	Excerpts from William C. Jakes, Microwave Mobile Communications, IEEE Press, 1974
EX-1029	[RESERVED]
EX-1030	Yi-Bing Lin, Cellular digital packet data, in IEEE Potentials, vol. 16, no. 3, pp. 11-13, AugSept. 1997
EX-1031	A. K. Salkintzis, Packet data over cellular networks: the CDPD approach, in IEEE Communications Magazine, vol. 37, no. 6, pp. 152-159, June 1999



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EX-1032	C. E. Perkins et al., A mobile networking system based on Internet protocol, in IEEE Personal Communications, vol. 1, no. 1, pp. 32-41, 1st Qtr. 1994
EX-1033	K. C. Budka, H. Jiang and S. E. Sommars, Cellular digital packet data networks, in Bell Labs Technical Journal, vol. 2, no. 3, pp. 164-181, Summer 1997
EX-1034	[RESERVED]
EX-1035	U.S. Patent No. 6,353,443 to Zhinong Ying
EX-1036	U.S. Patent No. 5,790,176 to Bernard Jeff Craig
EX-1037	U.S. Patent No. 6,230,194 to Jean-Marc Frailong et al.
EX-1038	U.S. Patent No. 6,600,734 to Alex Gernert, et al.
EX-1039	Jon D. Brady, Virtual Private Networking – The Flexible Approach, Institution of Electrical Engineers, 1997
EX-1040	U.S. Patent No. 6,055,575 to Gaige B. Paulsen, et al.
EX-1041	Complaint, Smart Mobile Technologies LLC v. Samsung Electronics Co. Ltd. et al., Case No. 6:21-cv-00701 (WDTX)
EX-1042	Joint Agreed Scheduling Order, Smart Mobile Technologies LLC v. Samsung Electronics Co. Ltd. et al., Case No. 6:21-cv-00701 (WDTX)
EX-1043	Complaint, Smart Mobile Technologies LLC v. Apple Inc., Case No. 6:21-cv-00603 (WDTX)
EX-1044	Joint Agreed Scheduling Order, Smart Mobile Technologies LLC v. Apple Inc., Case No. 6:21-cv-00603 (WDTX)
EX-1045	U.S. Patent No. 4,989,230 to Steven F. Gillig, et al.
EX-1046	Amended Joint Agreed Scheduling Order, Smart Mobile Technologies LLC v. Samsung Electronics Co. Ltd. et al., Case No. 6:21-cv-00701 (WDTX)
EX-1047	Amended Joint Agreed Scheduling Order, Smart Mobile Technologies LLC v. Apple Inc., Case No. 6:21-cv-00603 (WDTX)



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EX-1048	Excerpts from Constantine A. Balanis, Antenna Theory Analysis and Design, Harper & Row, 1982
EX-1049	Declaration of Aamir A. Kazi in Support of Pro Hac Vice Admission
EX-1050	Supplemental Declaration of Dr. Michael Allen Jensen in Petitioner's Motion To Submit Supplemental Information [Not Yet Filed – Pending Resolution of Motion]
EX-1051	Second Declaration of Dr. Michael Allen Jensen
EX-1052	U.S. Patent No. 6,169,789 to Sanjay K. Rao, et al. ("'789 patent")
EX-1053	Certified Copy of Deposition Transcript of Patent Owner's Expert, Dr. Todor V. Cooklev, July 24, 2023
EX-1054	Certified Copy of Deposition Transcript of Patent Owner's Expert, Dr. Todor V. Cooklev, August 4, 2023, in Case IPR2022-01248 for U.S. Patent No. 8,842,653
EX-1055	Institution Decision, Samsung Electronics Co., Ltd. et al v. Smart Mobile Technologies LLC PTAB-IPR2022-01248, Paper 13, January 24, 2023
EX-1056	U.S. Patent No. 6,477,164 to Michael F. Vargo, et al.
EX-1057	[RESERVED]
EX-1058	RS-485, Wikipedia, available at https://en.wikipedia.org/wiki/RS-485#:~:text=RS%2D485%20supports%20inexpensive%20loca1,1%2C200%20m%20(4%2C000%20ft) , retrieved on August 31, 2023
EX-1059	IEEE 802.11, Wikipedia, available at https://en.wikipedia.org/wiki/IEEE_802.11 , retrieved on August 31, 2023
EX-1060	General Packet Radio Service, Wikipedia, available at https://en.wikipedia.org/wiki/General_Packet_Radio_Service , retrieved on August 31, 2023



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