

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

SONY CORPORATION OF AMERICA AND HEWLETT-PACKARD CO.
Petitioners

v.

NETWORK-1 SECURITY SOLUTIONS, INC.
Patent Owner

CASE IPR: *To be assigned*

SONY AND HP'S EXHIBIT LIST
INTER PARTES REVIEW OF U.S. PATENT NO. 6,218,930

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Pursuant to 37 C.F.R. § 42.63(e), Petitioners hereby submit the following Exhibit List identifying the exhibit number and a brief description of each exhibit filed in support of its Petition for *Inter Partes* Review of U.S. Patent No. 6,218,930.

A true and correct copy of this Exhibit List is being served on the patent owner at the correspondence address of record for the subject patent.

EX. #	Exhibit
SH-1001	U.S. Patent No. 6,218,930, entitled “Apparatus and Method for Remotely Powering Access Equipment Over A 10/100 Switched Ethernet Network” (“the ’930 patent”).
SH-1002	Japanese Unexamined Patent Application Publication No. H10-13576, entitled “Power Supply Circuit” (“Matsuno”)
SH-1003	Certification of English Translation of Matsuno
SH-1004	English Translation of Matsuno
SH-1005	Exhibit SH-1005 is omitted for consistency with exhibit numbering in pending IPR2013-0071 and IPR2013-00385
SH-1006	Exhibit SH-1006 is omitted for consistency with exhibit numbering in pending IPR2013-0071 and IPR2013-00385
SH-1007	U.S. Patent No. 6,115,468, entitled “Power Feed for Ethernet Telephones Via Ethernet Link” (“De Nicolo”)
SH-1008	Joint Claim Construction Charts, Network-1 v. D-Link Corp., Case No. 6:05-cv-00291-LED, filed September 11, 2006
SH-1009	Joint Claim Construction and Prehearing Statement, Network-1 v. Cisco et al., Case No. 6:08-cv-00030-LED, filed July 24, 2009

EX. #	Exhibit
SH-1010	Plaintiff Network-1 Security Solutions, Inc.'s Disclosure of Asserted Claims and Infringement Contentions under Patent Rule 3-1, filed September 24, 2012, and Appendix A thereto.
SH-1011	Declaration of Dr. George A. Zimmerman
SH-1012	U.S. Patent No. 5,216,704, entitled "Method for Remote Power Fail Detection and Maintaining Continuous Operation for Data and Voice Devices Operating Over Local Loops"
SH-1013	U.S. Patent No. 5,189,663, entitled "Method of and System for Remote Testing and Reporting of ISDN Line Conditions"