### UNITED STATES PATENT AND TRADEMARK OFFICE

#### BEFORE THE PATENT TRIAL AND APPEAL BOARD

Juniper Networks, Inc. & Palo Alto Networks, Inc. Petitioners,

v.

Packet Intelligence LLC, Patent Owner.

Case IPR2020-00337 U.S. Patent No. 6,771,646

PATENT OWNER'S RESPONSE UNDER 37 C.F.R. § 42.120

Mail Stop "PATENT BOARD" Patent Trial and Appeal Board U.S. Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450

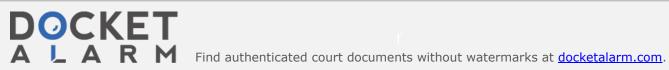


## **PATENT OWNER'S EXHIBIT LIST**

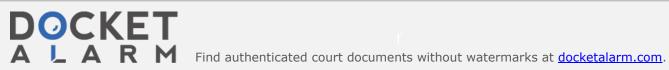
Exhibit No.	Description
2001	Withdrawn
2002	Packet Intelligence LLC v. Sandvine Corp., No. 2:16-cv-00147, Dkt.
	No. 17 (E.D. Tex. June 1, 2017) (order consolidating cases)
2003	File History for U.S. Patent No. 6,771,646 – Feb. 10, 2004,
2004	Response to Office Action (annotated version of Ex. 1020)
2004	Reserved Res
2005	Palo Alto Networks, Inc. v. Packet Intelligence LLC (No. 19-cv-
	02471-WHO) and Packet Intelligence LLC v. Juniper Networks, Inc.
	(No. 19-cv-04741-WHO), Transcript of Case Management
	Conference on January 7, 2020
2006	Palo Alto Networks, Inc. v. Packet Intelligence LLC, No. 19-cv-
	02471-WHO, Dkt. No. 62 (May 15, 2020) (Order Granting Palo
	Alto Networks' Proposed Modification to the Scheduling Order)
2007	Packet Intelligence LLC v. Juniper Networks, Inc., No. 3:19-cv-
	04741-WHO, Dkt. No. 48 (March 29, 2020) (Stipulated First
	Amended Scheduling Order)
2008	PAN Contentions A5 – (Riddle)
2009	PAN Contentions A13 – (Yu)
2010	JUN Contentions A6 - (Riddle and Ferdinand)
2011	JUN Contentions A7 - (Riddle and Ferdinand and Yu)
2012	JUN Contentions A8 - (Riddle and Ferdinand and Baker)
2013	JUN Contentions A9 - (Riddle and Ferdinand and Baker and Yu)
2014	JUN Contentions A10 - (Riddle and Ferdinand and RFC1945)
2015	JUN Contentions A11 - (Riddle and Ferdinand and Baker and
	RFC1945)
2016	JUN Contentions B6 - (Riddle and Baker)
2017	JUN Contentions B7 - (Riddle and Baker and Yu)
2018	JUN Contentions B8 - (Riddle and Baker and RFC1945)
2019	JUN Contentions C6 - (Riddle and Ferdinand and Wakeman)
2020	JUN Contentions C7 - (Riddle and Ferdinand and Wakeman and
	Yu)
	1 u j



U.S. Pat. No. 0,7/1,040
JUN Contentions C8 - (Riddle and Ferdinand and Wakeman and
RFC1945)
JUN Contentions D6 - (Riddle and Ferdinand)
JUN Contentions D7 - (Riddle and Ferdinand and Yu)
JUN Contentions D8 - (Riddle and Ferdinand and RFC1945)
JUN Contentions E6 - (Riddle and Ferdinand)
JUN Contentions E7 - (Riddle and Ferdinand and Yu)
JUN Contentions E8 - (Riddle and Ferdinand and Wakeman)
JUN Contentions E9 - (Riddle and Ferdinand and Wakeman and Yu)
JUN Contentions E10 - (Riddle and Ferdinand and Wakeman and
RFC1945)
JUN Contentions E11 - (Riddle and Ferdinand and Baker)
JUN Contentions E12 - (Riddle and Ferdinand and Baker and Yu)
JUN Contentions E13 - (Riddle and Ferdinand and RFC1945)
JUN Contentions E14 - (Riddle and Ferdinand and Baker and
RFC1945)
JUN Contentions E15 - (Riddle and Ferdinand and Hasani)
JUN Contentions E16 - (Riddle and Ferdinand and Hasani and Yu)
JUN Contentions E17 - (Riddle and Ferdinand and Hasani and
RFC1945)
U.S. Patent No. 7,748,002 ("Beser")
File History for USPN 7,748,002 - October 3, 2006 Office Action
U.S. Patent No. 7,706,357 ("Dyckerhoff")
File History for USPN 7,706,357 - June 30, 2009 Office Action
January 18, 2019 Letter to Palo Alto Networks re Notice of
Infringement
January 18, 2019 Letter to Juniper Networks Inc re Notice of
Infringement
Withdrawn
Complaint in Palo Alto Networks, Inc. v. Packet Intelligence LLC,
No. 3:19-cv-02471-WHO (N.D. Cal.)
Petition in IPR2019-01289
Petition in IPR2019-01290
Petition in IPR2019-01291



	0.5. Tat. 110. 0,771,040
2048	Petition in IPR2019-01292
2049	Petition in IPR2019-01293
2050	Stay Order in Uniloc 2017 LLC v. Apple, Inc., No. 19-cv-01904-
	WHO (N.D. Cal.)
2051	Joint Motion to Amend the Scheduling Order in Palo Alto Networks,
	Inc. v. Packet Intelligence LLC, No. 3:19-cv-02471-WHO (N.D.
	Cal.)
2052	Order Granting PAN's Proposed Modification to the Scheduling
	Order in Palo Alto Networks, Inc. v. Packet Intelligence LLC, No.
	3:19-cv-02471-WHO (N.D. Cal.)
2053	Petition in IPR2017-00450
2054	Petition in IPR2017-00451
2055	Petition in IPR2017-00629
2056	Petition in IPR2017-00630
2057	Petition in IPR2017-00769
2058	Petition in IPR2017-00869
2059	Final Judgment in Packet Intelligence LLC v. NetScout Systems, Inc.
	et. al., No. 2:16-cv-00230-JRG (E.D. Tex.)
2060	Packet Intelligence LLC v. NetScout Systems, Inc., et al, No. 2019-
	2041 (Fed. Cir. July 14, 2020) Decision
2061	Declaration of Cathleen T. Quigley
2062	CV of Cathleen T. Quigley
2063	Reserved
2064	RFC 768 - User Datagram Protocol
2065	RFC 1340 - Assigned Numbers
2066	Palo Alto Networks, Inc. v. Packet Intelligence LLC, No. 19-cv-
	02471-WHO, Dkt. No. 63 (June 4, 2020) (Packet Intelligence LLC's
	Opening Claim Construction Brief)
2067	Palo Alto Networks, Inc. v. Packet Intelligence LLC, No. 19-cv-
	02471-WHO, Dkt. No. 67 (July 2, 2020) (Palo Alto Networks'
	Responsive Claim Construction Brief)
2068	Palo Alto Networks, Inc. v. Packet Intelligence LLC, No. 19-cv-
	02471-WHO, Dkt. No. 68 (July 21, 2020) (Packet Intelligence
	LLC's Reply Claim Construction Brief)
	1



2069	Packet Intelligence LLC v. Juniper Networks, Inc., No. 19-cv-
	04741-WHO, Dkt. No. 57 (June 4, 2020) (Packet Intelligence LLC's
	Opening Claim Construction Brief)
2070	Packet Intelligence LLC v. Juniper Networks, Inc., No. 19-cv-
	04741-WHO, Dkt. No. 62 (July 2, 2020) (Juniper's Responsive
	Claim Construction Brief)
2071	Packet Intelligence LLC v. Juniper Networks, Inc., No. 19-cv-
	04741-WHO, Dkt. No. 68 (July 21, 2020) (Packet Intelligence
	LLC's Reply Claim Construction Brief)
2072	Packet Intelligence LLC v. Juniper Networks, Inc., No. 19-cv-
	04741-WHO, Dkt. No. 71 (August 5, 2020) (Juniper's Sur-Reply
	Claim Construction Brief)
2073	U.S. Patent No. 5,917,821 - Gobuyan
2074	U.S. Patent No. 5,850,388 - Anderson



# DOCKET A L A R M

# Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

# **Real-Time Litigation Alerts**



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

# **Advanced Docket Research**



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

## **Analytics At Your Fingertips**



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

#### API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

#### **LAW FIRMS**

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

#### **FINANCIAL INSTITUTIONS**

Litigation and bankruptcy checks for companies and debtors.

### **E-DISCOVERY AND LEGAL VENDORS**

Sync your system to PACER to automate legal marketing.

