EXHIBIT 7



Case 5:21-cv-09773-EJD Document 20-8 Filed 01/07/22 Page 2 of 36

EXHIBIT 5

The following tables compare claim 20 of U.S. Patent 8,630,234 ("the '234 Patent") and claim 38 of U ("the '721 Patent") against allegedly representative claims considered in *Voip-Pal.Com, Inc. v. Apple Inc.*, 375 F Cal. 2019)) and 411 F. Supp. 3d 926 (N.D. Cal. 2019) and against the claims of U.S. Patent No. 9,935,872.

```
A.
       '234 Patent, Claim 20 vs. '872 Patent, Claim 1
B.
       '721 Patent, Claim 38 vs. '872 Patent, Claim 1
C.
       '234 Patent, Claim 20 vs. '815 Patent, Claim 1
                                                            (see 375 F. Supp. 3d 1110 (N.D. Cal. 2019) a
D.
       '234 Patent, Claim 20 vs. '005 Patent, Claim 74
                                                            (see 375 F. Supp. 3d 1110 (N.D. Cal. 2019) a
E.
       '234 Patent, Claim 20 vs. '002 Patent, Claim 1
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
F.
       '234 Patent, Claim 20 vs. '002 Patent, Claim 26
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
G.
       '234 Patent, Claim 20 vs. '549 Patent, Claim 9
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
Н.
       '234 Patent, Claim 20 vs. '762 Patent, Claim 21
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
I.
       '721 Patent, Claim 38 vs. '815 Patent, Claim 1
                                                            (see 375 F. Supp. 3d 1110 (N.D. Cal. 2019) a
J.
       '721 Patent, Claim 38 vs. '005 Patent, Claim 74
                                                            (see 375 F. Supp. 3d 1110 (N.D. Cal. 2019) a
K.
       '721 Patent, Claim 38 vs. '002 Patent, Claim 1
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
L.
       '721 Patent, Claim 38 vs. '002 Patent, Claim 26
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
       '721 Patent, Claim 38 vs. '549 Patent, Claim 9
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
M.
N.
       '721 Patent, Claim 38 vs. '762 Patent, Claim 21
                                                            (see 411 F. Supp. 3d 926 (N.D. Cal. 2019) at
```

Claim elements which do not appear to correspond to anything in the claim being compared are labeled a applicable").

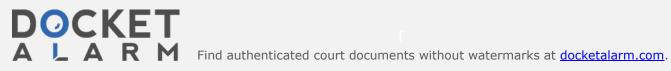
Yellow represents elements in the '234 or '721 patent claims that are not present in the allegedly represent claims identified by Verizon.

Red represents elements in the allegedly representative claims or the claims of the '872 patent that are no or '721 patent claims.



Case 5:21-cv-09773-EJD Document 20-8 Filed 01/07/22 Page 3 of 36

A. U.S. Patent 8,630,234, Claim 20 (see '234 Patent at 36:29-56)	A. Claim 1 of U.S. Patent 9,935,872 ("the (see '872 Patent at 37:28-38:10)
20. A mobile telephone apparatus comprising:	1. A method for routing a communication in system between an Internet-connected first passociated with a first participant and an Internet second participant device associated with a the first and second participant devices bein first and second network elements of the correspectively, the method comprising:
a processor circuit;	[n/a]
a network interface in communication with said processor circuit; and	[n/a]
a computer readable medium in communication with said processor circuit and encoded with codes for directing said processor circuit to:	[n/a]
receive, from a user of the mobile telephone, a callee identifier associated with the callee;	in response to initiation of a communication participant device to the second participant of from an Internet Protocol (IP) network a first identifier and a second participant identifier
cause an access code request message to be transmitted to an access server to seek an access code from a pool of access codes wherein each access code in said pool of access codes identifies a respective telephone number or Internet Protocol (IP) network address that enables a local call to be made to call the callee identified by the callee identifier, said access code request message including said callee identifier and a location identifier	[n/a]



Case 5:21-cv-09773-EJD Document 20-8 Filed 01/07/22 Page 4 of 36

separate and distinctive from said callee identifier, said location	
identifier identifying a location of the mobile telephone;	
receive an access code reply message from the access server in response to said access code request message, said access code reply message including an access code different from said callee identifier and associated with said location identifier and/or associated with a location pre-associated with the mobile telephone and wherein said access code expires after a period of time; and	[n/a]
[n/a]	causing at least one processor to access a da user profiles, using the first participant iden plurality of first participant attributes associ participant, each user profile associating a r attributes with a respective user;
[n/a]	processing at least one of the plurality of fir attributes obtained from a user profile using identifier, using the at least one processor, t the communication initiated from the first p the second participant device is allowed to
initiate a call using said access code to identify the callee.	[n/a]
[n/a]	when the communication is determined to be proceed, processing the second participant is least one of the plurality of first participant using the first participant identifier, using the processor, to determine whether the second the same as the first network element;
[n/a]	



Case 5:21-cv-09773-EJD Document 20-8 Filed 01/07/22 Page 5 of 36

	when the second network element is determ as the first network element, producing a ro- identifying a first Internet address associated network element, using the at least one proc communication to be established to the seco- using the first Internet address;
[n/a]	when the second network element is determ same as the first network element, producin identifying a second Internet address associa network element, using the at least one proc communication to be established to the seco using the second Internet address; and
[n/a]	when the communication initiated from the device to the second participant device is de allowed to proceed, preventing the commun established to the second participant device.

DOCKET

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.

