INTER PARTES REVIEWS U.S. PATENT NOS. 9,179,005 & 8,542,815

ORAL ARGUMENT, JULY 20, 2017

Apple Inc. v. Voip-Pal.com, Inc. Case IPR2016-01198; U.S. Patent No. 9,179,005



INSTITUTED GROUNDS

IPR2016-01198:

- Claims 1, 24-26, 49, 50, 73-39, 83, 84, 88, 89, 92, 94-96, 98, and 99 ("'005 Claims") over Chu '684 and Chu '366
- '005 Challenged Claims over Chu '684 and Chen

IPR2016-01201:

- Claims 1, 7, 27, 28, 34, 54, 72-74, 92, 93, and 111 ("'815 Challenged Clair '684 and Chu '366
- '815 Challenged Claims over Chu '684 and Chen

PO's Challenges in Response (Both Proceedings)

- Challenged Claims are not obvious in view of either combination
- Chu '366 and Chen are not prior art because the claimed invention was reduced to practice on June 6, 2005

IPR2016-01198: Paper 6, Institution Decision at 31; Paper 17, Response at 4, 47, and IPR2016-01201: Paper 6, Institution Decision at 32; Paper 17, Response at 4, 38, and



'005 & '815 PATENTS ("CHALLENGED PATENTS")

A process and apparatus to facilitate communication callers and callees in a system comprising a plurality with which callers and callees are associated is discresponse to initiation of a call by a calling subscriber identifier and a callee identifier are received. Call claim criteria associated with the caller identifier are classify the call as a public network call or a private call. A routing message identifying an address, on the network, associated with the callee is produced when is classified as a private network call and a routing identifying a gateway to the public network is produced the call is classified as a public network call.

Ex. 1001 at Abstract



CHALLENGED PATENTS - MAIN CON

- VoIP-based caller can place calls to destination either private network (IP-based callee) or publi network (PSTN-based callee)
- Caller information ("caller attributes," e.g., cour code, area code, etc.) is used to reformat diale into E.164 compliant number
- Reformatted number is used to determine whet routing messages should be generated identifyinetwork address on the private network or (2) a gateway to the public network

Ex. 1001 at Abstract, FIGS. 1 and 8B (both proceedings)



PATENT PROSECUTION FOCUSED ON S REFERENCE THAT LACKED REFORMA

'005 Prosecution

- "Alexander is completely silent as to performing any function to the <u>caller or caller dialing profile</u> and only locates a <u>called</u> telephone number."
 - IPR2016-01198, **Ex. 1002**, Office Action Response dated May 15, 792-93 (emphasis in original).
- Examiner agreed that "Alexander fails to teach claimed linder determining (sic) if a calling attribute meets (matches) a particular callee's identifier, and producing a routing message according.
 - Id., Interview Summary dated June 2, 2015 at 768

'815 Prosecution

- Alexander "simply looks up the callee number [and] fails to suggest any criteria that are used in conjunction with the c involving calling attributes . . . to classify a call."
 - IPR2016-01201, Ex. 1002, Office Action Response dated April 29, 96-129



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