

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

INTEL CORP., CAVIUM, INC., WISTRON CORP., and DELL, INC.
Petitioner,

v.

ALACRITECH, INC.,
Patent Owner.

Case IPR2017-01392¹
U.S. Patent No. 7,337,241
Title: FAST-PATH APPARATUS FOR RECEIVING DATA CORRESPONDING
TO A TCP CONNECTION

**PETITIONER'S SUPPLEMENTAL SUBMISSION OF MANDATORY
NOTICE INFORMATION PURSUANT TO 37 C.F.R. § 42.8(a)(3)**

¹ Cavium, Inc., which filed a Petition in Case IPR2017-01728, has been joined as a petitioner in this proceeding. Wistron Corporation, who filed a Petition in Case IPR2018-00328, and Dell Inc., which filed a Petition in Case IPR2018-00372, have been joined as petitioners in this proceeding.

Pursuant to 37 C.F.R. § 42.8(a)(3), Petitioner Intel Corporation submits the following mandatory notice information.

A. Real Party-In-Interest (No Changes)

Petitioner, Intel Corporation is the real-party-in-interest. No other parties exercised or could have exercised control over this Petition; no other parties funded or directed this Petition. *See* Office Patent Trial Practice Guide, 77 Fed. Reg. 48759-60.

B. Related Matters (Amended)

The following judicial or administrative matters may affect or be affected by a decision in this proceeding: *Alacritech, Inc. v. CenturyLink, Inc.*, 2:16-cv-00693-JRG-RSP (E.D. Tex.); *Alacritech, Inc. v. Wistron Corp.*, 2:16-cv-00692-JRG-RSP (E.D. Tex.); *Alacritech, Inc. v. Dell Inc.*, 2:16-cv-00695-RWS-RSP (E.D. Tex.). In addition to this Petition, Petitioner, Cavium, Inc., Wistron Corporation, and Dell Inc. have filed petitions for U.S. Patent Nos. 7,237,036; 7,337,241; 7,673,072; 7,945,699; 8,131,880; 7,124,205; 9,055,104; and additional petitions for U.S. Patent No. 8,805,948. These petitions are listed below:

1. IPR2017-01391 regarding U.S. Patent 7,237,036
2. IPR2017-01392 regarding U.S. Patent 7,337,241
3. IPR2017-01393 regarding U.S. Patent 9,055,104
4. IPR2017-01395 regarding U.S. Patent 8,805,948

5. IPR2017-01402 regarding U.S. Patent 7,124,205
6. IPR2017-01405 regarding U.S. Patent 7,124,205
7. IPR2017-01406 regarding U.S. Patent 7,673,072
8. IPR2017-01409 regarding U.S. Patent 8,131,880
9. IPR2017-01410 regarding U.S. Patent 8,131,880
10. IPR2017-01559 regarding U.S. Patent 7,945,699
11. IPR2017-01705 regarding U.S. Patent 7,673,072
12. IPR2017-01707 regarding U.S. Patent 7,673,072
13. IPR2017-01711 regarding U.S. Patent 7,945,699
14. IPR2017-01713 regarding U.S. Patent 7,337,241
15. IPR2017-01714 regarding U.S. Patent 9,055,104
16. IPR2017-01718 regarding U.S. Patent 7,237,036
17. IPR2017-01728 regarding U.S. Patent 7,337,241
18. IPR2017-01729 regarding U.S. Patent 8,805,948
19. IPR2017-01732 regarding U.S. Patent 7,673,072
20. IPR2017-01733 regarding U.S. Patent 7,337,241
21. IPR2017-01734 regarding U.S. Patent 7,124,205
22. IPR2017-01735 regarding U.S. Patent 7,124,205
23. IPR2017-01736 regarding U.S. Patent 8,131,880
24. IPR2017-01737 regarding U.S. Patent 8,131,880

25. IPR2018-00226 regarding U.S. Patent 7,124,205
26. IPR2018-00234 regarding U.S. Patent 8,805,948
27. IPR2018-00327 regarding U.S. Patent 7,237,036
28. IPR2018-00328 regarding U.S. Patent 7,337,241
29. IPR2018-00329 regarding U.S. Patent 7,673,072
30. IPR2018-00336 regarding U.S. Patent 7,124,205
31. IPR2018-00338 regarding U.S. Patent 8,131,880
32. IPR2018-00339 regarding U.S. Patent 8,131,880
33. IPR2018-00371 regarding U.S. Patent 7,237,036
34. IPR2018-00372 regarding U.S. Patent 7,337,241
35. IPR2018-00374 regarding U.S. Patent 9,055,104
36. IPR2018-00375 regarding U.S. Patent 7,673,072
37. IPR2018-00400 regarding U.S. Patent 7,124,205
38. IPR2018-00401 regarding U.S. Patent 7,945,699
39. IPR2018-00403 regarding U.S. Patent 8,805,948
40. IPR2018-01306 regarding U.S. Patent 7,124,205
41. IPR2018-01307 regarding U.S. Patent 8,805,948
42. IPR2018-01352 regarding U.S. Patent 7,945,699

Alacritech has asserted one or more of the Asserted Patents or patents related to the Asserted Patents in the following actions:

1. U.S. Patent Nos. 6,427,171 and 6,697,868 are asserted in *Alacritech, Inc. v. Microsoft Corp.*, 3-04-cv-03284, (N.D. Cal);
2. U.S. Patent Nos. 7,124,205; 7,237,036; 7,337,241; 7,673,072; 8,131,880; 8,805,948; and 9,055,104 are asserted in *Alacritech, Inc. v. Wistron Corp.*, 2:16-cv-00692-JRG-RSP (E.D. Tex.);
3. U.S. Patent Nos. 7,124,205; 7,237,036; 7,337,241; 7,673,072; 8,131,880; 8,805,948; 9,055,104; and 7,945,699 are asserted in *Alacritech, Inc. v. Dell Inc.*, 2:16-cv-00695-RWS-RSP (E.D. Tex.);
4. U.S. Patent Nos. 7,124,205; 7,237,036; 7,337,241; 7,673,072; 8,131,880; 8,805,948; 9,055,104; and 7,945,699 are asserted in *Alacritech, Inc. v. CenturyLink, Inc.*, 2:16-cv-00693-JRG-RSP (E.D. Tex.).

The patent family to which the 036 Patent belongs contains 19 additional U.S. patents:

1. U.S. Patent Application No. 11/821,820 (filed Jun. 25, 2007, issued Mar. 2, 2010 as 7,673,072 patent);
2. U.S. Patent Application No. 10/092,967 (filed Mar. 6, 2002, issued Jul. 8, 2003 as 6,591,302 patent);
3. U.S. Patent Application No. 10/023,240 (filed Dec. 17, 2001, issued Nov. 15, 2005 as 6,965,941 patent);

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