

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

INTEL CORP., CAVIUM, INC., and
WISTRON CORPORATION,
Petitioners,

v.

ALACRITECH, INC.,
Patent Owner

Case IPR2017-01392¹
U.S. Patent No. 7,337,241

**REVISED MANDATORY NOTICES OF ALACRITECH, INC.
IN COMPLIANCE WITH 37 C.F.R. § 42.8**

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, has been joined as a petitioner in this proceeding.

Pursuant to 37 C.F.R. § 42.8, Alacritech, Inc. (“Alacritech”) hereby submits the following mandatory notices with the Patent Trial and Appeal Board.

I. REAL PARTY IN INTEREST

The real party in interest is Alacritech, Inc. Alacritech is the owner of all rights to U.S. Patent No. 7,337,241 (“the ’241 patent”). Evidence supporting Alacritech’s status as the owner of the ’241 patent is found on the face of Petitioner’s Exhibit 1001 and at reel/frame 039068/0884 showing the assignment of the ’241 patent to Alacritech. A-Tech LLC had an ownership interest in the ’241 patent that was subsequently assigned to Alacritech as shown at reel/frames 031644/0783 and 039068/0884.

II. RELATED MATTERS

Alacritech identifies the following district court proceeding involving the ’241 patent:

- *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.)

Alacritech identifies the following administrative proceedings involving U.S. Patent No. 7,337,241 as well as U.S. Patent Nos. 7,237,036; 7,124,205; 7,673,072; 8,131,880; 7,945,699; 8,805,948; 9,055,104:

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. IPR2018-01306 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. IPR2018-01307 regarding U.S. Patent 8,805,948

41. IPR2018-01352 regarding U.S. Patent 7,945,699

42. IPR2018-00226 regarding U.S. Patent 7,124,205

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);

4. U.S. Patent Application No. 09/970,124 (filed Oct. 2, 2001, issued Oct. 17, 2006 as 7,124,205 patent);

5. U.S. Patent Application No. 09/855,979 (filed May 14, 2001, issued Nov. 7, 2006 as 7,133,940 patent);

6. U.S. Patent Application No. 09/802,426 (filed Mar. 9, 2001, issued May 9, 2006 as 7,042,898 patent);

7. U.S. Patent Application No. 09/802,550 (filed Mar. 9, 2001, issued Dec. 2, 2003 as 6,658,480 patent);

8. U.S. Patent Application No. 09/802,551 (filed Mar. 9, 2001, issued Jul. 11, 2006 as 7,076,568 patent);

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