

EXHIBIT 1018
MATERIALS CONSIDERED

The following materials were considered in producing this report.

1. U.S. Pat. No. 9,029,838, issued Apr. 10, 2012 (including Prosecution History). [‘838 Patent]
2. U.S. Provisional Patent Application No 60/081,279 [‘279 Provisional]
3. U.S. Patent No 6,115,468, issued Sept. 5, 2000. [De Nicolo ‘468]
4. U.S. Patent No. 6,134,666 issued Oct. 17, 2000. [De Nicolo ‘666]
5. U.S. Patent No. 5,406,260, issued Apr. 11, 1995. [‘260 Patent]
6. *KSR Int’l Co. v. Teleflex Inc.*, 550 U.S. 398 (2007).
7. AMD, AM79C971 Pcnnet-FAST Hardware User’s Manual, July 1996.
8. AMD, Am79C971 PCnet-FAST Preliminary Data Sheet, May 1996. [Am79C971]
9. Agilent Technologies, *An Overview of the Electrical Validation of 10BASE-T, 100BASE-TX, and 1000BASE-T Devices*, Jan. 2011 [Agilent Application Note]
10. *Chrimar v. Samsung, et al.*, Transcript of Leslie Alan Baxter Deposition Taken on Behalf of Defendant AMX, LLC, Oct. 22, 2014 [Baxter depo].
11. Institute of Electrical and Electronics Engineers, IEEE Standard for Information Technology – Telecommunications and Information Exchange Between Systems – Local and Metropolitan Area Networks – Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications, 1993. [IEEE 802.3-1993]
12. Institute of Electrical and Electronics Engineers, IEEE Standard for Information Technology – Media Access Control (MAC) Parameters, Physical Layer, Medium Attachment Units, and Repeater for 100 Mb/s Operation, Type 100BASE-T (Clauses 21-30), 1995. [IEEE 802.3u-1995]
13. Institute of Electrical and Electronics Engineers, IEEE Standard for Information Technology – Telecommunications and Information Exchange Between Systems – Local and Metropolitan Area Networks – Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications, 2000. [IEEE 802.3-2000]
14. DEC, Intel, Xerox, *The Ethernet: A Local Area Network – Data Link Layer and Physical Layer Specifications, Version 1.0*, Sep. 30, 1980. [Ethernet V1]
15. DEC, Intel, Xerox, *The Ethernet: A Local Area Network – Data Link Layer and Physical Layer Specifications, Version 2.0*, Nov. 1982. [Ethernet V2]

16. Rich Seifert, *Gigabit Ethernet: Technology and Applications for High-Speed LANs*, Addison-Wesley 1998 [Gigabit Ethernet].