

**IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE**

IN RE)
INTEL CORPORATION)
MICROPROCESSOR ANTITRUST)
LITIGATION)

MDL No. 1717-JJF

ADVANCED MICRO DEVICES, INC., a)
Delaware corporation, and AMD)
INTERNATIONAL SALES & SERVICES, LTD.,)
a Delaware corporation,)

Plaintiffs,)

C.A. No. 05-441-JJF

v.)

INTEL CORPORATION, a Delaware corporation,)
and INTEL KABUSHIKI KAISHA, a Japanese)
corporation,)

Defendants.)

ORDER

WHEREAS, simultaneously herewith the Special Master has issued a Report and Recommendations DM-4di.3 on the Motion of Defendants Intel Corporation and Intel Kabushiki Kaisha to Compel further Fed. R. Civ. P. 30(b)(6) testimony;

WHEREAS, the Special Master believes concludes that it is critically important to achieve final decision in this matter on an expedited basis;

WHEREAS, the Special Master believes that the time within which a party may, pursuant to F.R.C.P. 53(f)(2), file objections to – or motion to adopt or modify – any Special Master’s Report and Recommendation should be shortened;

WHEREAS, consistent with this approach the Special Master believes that any briefing to the Court on a F.R.C.P. 53(f)(2) application should be expedited, with a shortened page limit;

NOW THEREFORE, IT IS HEREBY RECOMMENDED THAT THE COURT:

1. Reduce the time permitted by F.R.C.P. 53(f)(2) from no later than 20 days from the date of any Report and Recommendation, to no later than 5 days from the date of any Report and Recommendation.

2. The initial brief in support of F.R.C.P. 53(f)(2) application should not exceed 5 pages, single-spaced. Opposition letter briefs shall be served not later than 4 days following service of the application and shall not exceed 5 pages, single-space. Reply letter briefs shall be served not later than 3 days following service of the opposition brief and shall not exceed 3 pages single-spaced.

ENTERED this
23rd day of June, 2009



Vincent J. Poppiti (#100614)
Special Master

So ORDERED this 23 day of June, 2009.



United States District Court Judge