

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

Hyundai Motor Company
Petitioner

v.

American Vehicular Sciences LLC
Patent Owner

Patent No. 6,738,697
Filing Date: July 3, 2002
Issue Date: May 18, 2004
Title: TELEMATICS SYSTEM FOR VEHICLE DIAGNOSTICS

Inter Partes Review No. 2014-01543

JOINT NOTICE OF STIPULATION TO ADJUST SCHEDULE

This matter has been joined with IPR2014-01543, between American Honda Motor Co. Inc. and American Vehicular Sciences LLC, Case No. 2014-00634 (Paper No. 11 in IPR2015-01543). As agreed to by the parties in that underlying *Inter Partes* Review, Honda and Patent Owner have stipulated to the following revised Due Dates 1-5.

	Previously-Stipulated Date	New Stipulated Date
Due Date 1	November 10, 2014	December 8, 2014
Due Date 2	January 16, 2015	February 6, 2015
Due Date 3	February 17, 2015	February 20, 2015
Due Date 4	February 26, 2015	March 2, 2015
Due Date 5	March 5, 2015	March 6, 2015

Respectfully submitted,

Dated: November 10, 2014

By: /Thomas J. Wimbiscus/
Thomas J. Wimbiscus
Reg. No. 36,059
Attorney for Patent Owner
American Vehicular Sciences LLC.

McANDREWS, HELD & MALLOY, LTD.
500 W. Madison St., 34th Floor
Chicago, IL 60661
Telephone: (312) 775-8000
Facsimile: (312) 775-8100

CERTIFICATE OF SERVICE

I hereby certify that Joint Notice Of Stipulation To Adjust Schedule was served on this 10th day of November by electronic mail to the following:

Lead Counsel	Back-up Counsel
Edward J. Naidich (Reg. No. 43, 826) (ed.naidich@finnegan.com) Finnegan, Henderson, Farabow, Garrett, and Dunner, LLP 901 New York Ave, NW Washington, DC 20001 T: (202) 408-4000	Christopher M. Kurpinski (Reg. No. 68,339) (christopher.kurpinski@finnegan.com) Finnegan, Henderson, Farabow, Garrett, and Dunner, LLP 901 New York Ave, NW Washington, DC 20001 T: (202) 408-4000

MCANDREWS HELD & MALLOY

Telephone: 312-775-8000
Facsimile: 312-775-8100

CUSTOMER NUMBER: 23446
Date: November 10, 2014

/Thomas J. Wimbiscus/

Thomas J. Wimbiscus
Registration No. 36,059