



U.S. Department
of Transportation
**National Highway
Traffic Safety
Administration**

400 Seventh St., S.W.
Washington, D.C. 20590

February 27, 2006

Mr. Lawrence Sak
DaimlerChrysler Corporation
800 Chrysler Drive
CIMS 482-00-91
Auburn Hills, MI 48326-2757

RE: PE05-056

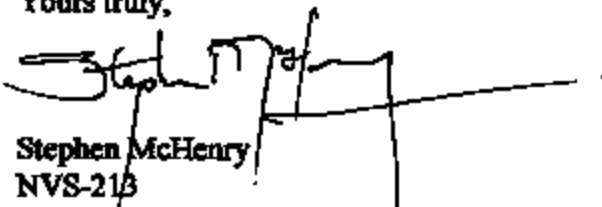
Dear Mr. Sak,

I am faxing to you along with this letter one hundred and thirty-five serial identification numbers for 2004 or 2005 Dodge Durango or Dodge Dakota vehicles. Would you please provide the assembly plant dynamic torque data for each of the following: steering wheel attachment, upper I-Shaft to column, upper I-Shaft to lower I-Shaft, and lower I-Shaft to gear (same information as provided in number 10 of the Information Request for PE05-056). Please also provide the same information for the two vehicles built before and two built after each of the serial numbers listed.

You may contact me with what you expect to be a reasonable completion date for this request.

I appreciate your cooperation.

Yours truly,



Stephen McHenry
NVS-213
Office of Defects Investigation



VEHICLE SAFETY HOTLINE
888-327-4236

PE05-056 Request for Torque Specs from plant

VIN

1D3HE48N15S
1D4HB38N14F
1D4HB48D04F
1D4HB48D14F
1D4HB48D24F
1D4HB48D45F
1D4HB48D54F
1D4HB48D54F
1D4HB48D84F
1D4HB48D84F
1D4HB48D85F
1D4HB48N14F
1D4HB48N14F
1D4HB48N24F
1D4HB48N35F
1D4HB48N44F
1D4HB48N45F
1D4HB48N55F
1D4HB48N55F
1D4HB48N74F
1D4HB48N84F
1D4HB48N84F
1D4HB48N84F

VIN

1D4HB48N85F
1D4HB48N94F
1D4HB48N95F
1D4HB48NX4F
1D4HB48NX4F
1D4HB58D04F
1D4HB58D14F
1D4HB58D15F
1D4HB58D35F
1D4HB58D44F
1D4HB58D44F
1D4HB58D44F
1D4HB58D45F
1D4HB58D54F
1D4HB58D55F
1D4HB58D74F
1D4HB58D74F
1D4HB58D74F
1D4HB58D74F
1D4HB58N44F
1D4HB58N54F
1D4HB58N54F
1D4HB58N74F
1D4HD38K05F
1D4HD38K54F

VIN

1D4HD38K85F

1D4HD38N54F

1D4HD48D15F

1D4HD48D24F

1D4HD48D54F

1D4HD48K84F

1D4HD48N14F

1D4HD48N14F

1D4HD48N14F

1D4HD48N54F

1D4HD48N84F

1D4HD48N74F

1D4HD48N84F

1D4HD48NX4F

1D4HD58D04F

1D4HD58D24F

1D4HD58N44F

1D7HE22K35S

1D7HE22K45S

1D7HE22K55S

1D7HE22K55S

1D7HE22K55S

1D7HE22K65S

1D7HE22N75S

1D7HE28K15S

VIN

1D7HE28K75S
1D7HE28K85S
1D7HE28K85S
1D7HE28KX5S
1D7HE42K85S
1D7HE42K75S
1D7HE42K85S
1D7HE42KX5S
1D7HE42NX5S
1D7HE48N25S
1D7HE48N45S
1D7HE48N65S
1D7HE48N75S
1D7HE48N85S
1D7HE48N95S
1D7HE48NX5S
1D7HE58N55S
1D7HW28K35S
1D7HW28K35S
1D7HW28K35S
1D7HW28K35S
1D7HW28N05S
1D7HW28NX5S
1D7HW42J25S
1D7HW42J25S

VIN

1D7HW42J25S

1D7HW42J25S

1D7HW42K36S

1D7HW42N05S

1D7HW42N95S

1D7HW48K45S

1D7HW48K95S

1D7HW48KX5S

1D7HW48N05S

1D7HW48N26S

1D7HW48N25S

1D7HW48N35S

1D7HW48N35S

1D7HW48N45S

1D7HW48N45S

1D7HW48N45S

1D7HW48N55S

1D7HW48N55S

1D7HW48N65S

1D7HW48N65S

1D7HW48N65S

1D7HW58N05S

1D7HW58N35S

1D7HW58N45S

1D8HB38N35F

VIN

1D8HB48D54F
1D8HB48D64F
1D8HB48D84F
1D8HB58D04F
1D8HB58D84F
1D8HB58D84F
1D8HB58D85F
1D8HB58DX4F
1D8HB58DX4F
1D8HB58N44F
1D8HB58N44F
1D8HD48D84F
1D8HD58D24F
1D8HD58D44F

