





Date:

December 6, 2012

Order No.:

S-B-40.00/77

Group:

40

SUBJECT:

MY-All, Models All

Wheel Alignment Data

In order to ensure the accuracy of our MKS alignment process, all ride height data must be transferred to the MKS alignment console via the required Romess docking station. Effective repair date February 1, 2013, any wheel alignments performed with manually entered ride height data may be subject to debit.

		Before correction
Front axle vehicle level ready for driving (mm/°)	left	19mm/6.7° ed
	right	26mm/6.9° ed
Shock tube length (mm)	left	
	right	
Ball point location (mm)	left	
	right	
Rear axle vehicle level ready for driving (mm/°)	left	17mm/0.7° ed
	right	20ms/1.0° ed

Figure 1.

NOTE: As in Figure 1, an "ed" after the vehicle axle level indicates data has been entered manually, which is not acceptable.

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