

DAIMLERCHRYSLER

DaimlerChrysler
India Private Limited

Pune, February 23, 2007

Adishwar Auto - Mahavir Motors.	Mr. Mukesh Maheshwari
Auto Hangar India Pvt. Ltd.	Mr. Hoshang Bhagwagar
Cama Motors Ltd.	Mr. Sanjay Shah
Patel Auto Services P. Ltd.	Mr. Ravi Patel
Rajasree Motors Pvt. Ltd.	Mr. Siva Kumar
Sanghi Motorcar Co.	Mr. Kerman Gagrath
Sundaram Motors, Bangalore	Mr. Sudeep George
T & T Motors Ltd.	Mr. B. Ramachandran
Tai-Pan Traders Ltd. Chandigarh & Ludhiana	Mr. J. S. Bedi

Service measure during next workshop visit
Install software for seat control units
Model 221

Dear All,

Please be informed that due to a software error, the vehicles mentioned in the attached list may experience a sporadic data loss in the seat control units. Hence we need to install a modified software. Please refer to the attached work instructions for the procedures.

Parts required: None

For operation texts and flat rates, please refer to the attached work instructions.

Damage Code: 082940458

Cost settlement:

A warranty/goodwill claim for the costs of labor can be submitted quoting **accounting number 8294045**.

Completion deadline

This field campaign should be completed by **30th June 2007**.

Please advise your concerned staff accordingly and ensure that each vehicle mentioned in the attached list visiting your workshop is attended for this action.

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Please acknowledge receipt of this letter and feel free to revert to us for any queries.

Thanking you

With best regards,
DaimlerChrysler India Private Limited



D. Chandavarkar
Director
After-Sales



Ashish Saivi
Dy. General Manager
Field Service

Copy to - DCIPL Service Representatives } for close follow up with the workshops
DC India workshop

Encl. - Work Instructions
Affected vehicle list

WORK DESCRIPTION FOR SERVICE MEASURE

Code: 0606P82A73

Version: 2.0

Install software into seat control unit (all)

Model 221

Work Procedure

- i** • Use **DAS version 07/2006** or higher.
- Please make sure to follow the steps exactly as described in DAS.
- **Make sure that the vehicle's on-board electrical system battery has sufficient voltage supply (more than 12.5V) by using a battery charger.**
- If DAS is already connected to the vehicle, then start with **step 2**.

1. Connect DAS.

2. Install software in "electric seat adjustment" control unit.

- i** • To do so, select menu item "Control unit programming".
- Repeat work on all seat control units.
- Check coding under "Read coding and change if necessary" (packages).

3. Disconnect DAS.

Operation Text and Flat Rate

Operation no.	Operation text	Flat rate	Accounting no.
02540401	Install software into seat control unit (all) (with DAS connected)	0.5 h	82 940 45
02476201	Disconnect/connect Diagnosis Assistance System (DAS)	0.1 h	82 940 45
02505801	Connect battery charger (with DAS connected)	0.1 h	82 940 45

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