



NUMBER: 24-014-05 REV. A

GROUP: Heater & A/C

DATE: November 19, 2005

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SUBJECT:

Hot Air From A/C Ducts At Start Up and/or A/C System Doesn't Cool After Extended Driving In Hot And Humid Ambient Conditions

OVERVIEW:

This bulletin involves replacing the HVAC Manual Temperature Control.

MODELS:

2006 (LX) 300/Charger/Magnum

NOTE: *This bulletin applies to vehicles built prior to August 12, 2005 and equipped with manual A/C (sales Code HAA).*****

SYMPTOM/CONDITION:

While operating the vehicle with the A/C on, the vehicle operator notices that after a vehicle start sequence there is a hot blast of airflow from the A/C vents and/or the vehicle operator notices that after a vehicle start sequence that the doors inside of the HVAC unit appear to be moving or calibrating. The vehicle operator may also notice a loss of airflow from the vents and becomes uncomfortably warm after a long drive in hot and humid weather while operating with the A/C on.

DIAGNOSIS:

If the vehicle operator describes the Symptom/Condition, perform the Repair Procedure.

PARTS REQUIRED:

Qty.	Part No.	Description
1	55111870AH	Control, Manual A/C

REPAIR PROCEDURE:

1. Remove I/P center bezel using the fiber stick to pry up the bezel without damaging the I/P padding.
2. Disconnect electrical connectors for the A/C control, switch bank and clock if equipped.

3. Remove the four 4mm screws attaching the A/C control and remove the A/C control.
4. Install revised manual A/C control, p/n 55111870AH. Tighten the screws to 2 Nm (17 in. lbs.).
5. Connect the A/C control, switch bank and clock wiring connectors as equipped.
6. Snap in the I/P center bezel to the center I/P.
7. Start the vehicle. The HVAC doors will calibrate upon the initial start up of the vehicle.

POLICY:

Reimbursable within the provisions of the warranty.

TIME ALLOWANCE:

Labor Operation No:	Description	Amount
24-50-10-96	Replace HVAC Manual Temperature Control	0.2 Hrs.

FAILURE CODE:

P8	New Part
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