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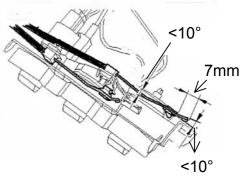
01. Oktober 2005

## Ford Galaxy up to build year 02/1997

## Non-functioning rotary control for the temperature- and/or air flow adjustment.

If the rotary control for the temperature and/or airflow adjustment is not functioning a possible cause could be a loose control wire. To rectify the problem consider the following steps:

- 1. Remove the radio (radio code necessary)
- 2. Remove the baffle plate of the radio, cassette compartment and heater control
- 3. Remove the second baffle plate of the radio and heater control (4 screws). Disconnect the connector of the lighter.
- 4. Remove the heater control, remove the grip channel (7 screws) and pull it off.
- 5. Set the rotary control for the temperature and air flow adjustment to max. position.
- 6. Remove the grip channel from the control unit (attention do not kink the control wire).
- The free end of the temperature control wire, should hang 7 mm over the clip and be bent to approximately 10°. Also bend the opposite end of the control wire to 10° (see picture).
- 8. Check the clip for the required holding strength, if necessary compress it. Check also the mounting of the control wire to the control unit.
- 9. Repeat the steps for the control wire of the air flow adjustment. After that refit the parts in reverse order and enter the radio code.
- 10. Carry out a functional check



Control unit

