

## 82-0834 Outside rear-view mirror with electrically heated mirror glass

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Operation no. of operation texts and work units or standard texts and flat rates:

For wiring diagram see Wiring Diagrams Passenger Cars Volume 3 or 4 (vehicle wiring diagram).

### **General**

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The outside rear-view mirror with electrically heated mirror glass is included in the standard scope with effect from 09/85. The heater is located on the rear of the mirror glass and is firmly attached to the latter. Also on the rear of the mirror glass is a thermostat which switches the heater on and off in line with the temperature. The mirror glass can be replaced separately (88-900).

## Function

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The heater is in the standby position in key position 2 (terminal 15).

The heater is switched on by thermostat at ambient temperatures below  $5 \pm 3^{\circ}\text{C}$ . The heater continues operating up to an ambient temperature of  $15 \pm 3^{\circ}\text{C}$  and switches off after this temperature is reached.

If the temperature again drops below  $5 \pm 3^{\circ}\text{C}$ , the heater switches on again and remains on up to  $15 \pm 3^{\circ}\text{C}$ . This operating cycle is repeated until the ambient temperature at the mirror is always above  $5 \pm 3^{\circ}\text{C}$  or the key is turned into position 1 or 2.

### Current consumption

Starting current  $\leq 4$  amperes

Continuous current  $\geq 1.5$  amperes

### Note

As of 12/87 modified cut-in and cutout times of mirror heater

$\leq 15^{\circ}\text{C}$  On

$\geq 25^{\circ}\text{C}$  Off

