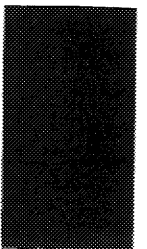


**Supplement A**  
**Changes as of Model Year 1984**



### Electrical system

#### Electrical indication of outside temperature

Model 107 has an analog readout located between the fresh air nozzles in the instrument panel. The measuring range is from  $-25^{\circ}\text{C}$  to  $+40^{\circ}\text{C}$ .

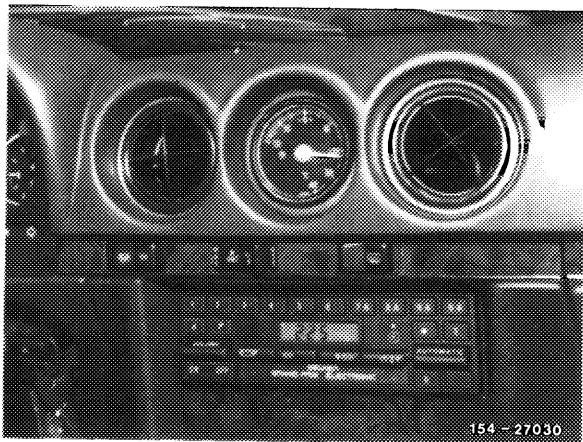


Fig. 4

On model 107, the temperature sensor is located on the front bumper behind the license plate base plate.

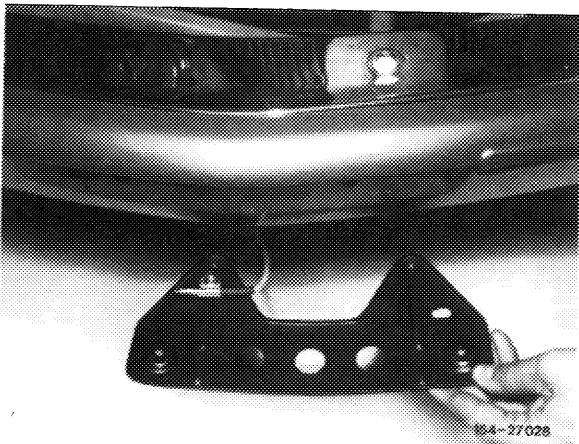


Fig. 6

Due to its location, the sensor can be affected by road or engine heat during idling or slow driving. This means that the accuracy of the displayed temperature can only be verified by comparison to a thermometer located next to the sensor, not by comparison to external displays (i.e., bank signs, etc.)

## A Supplement as of Model Year 1984

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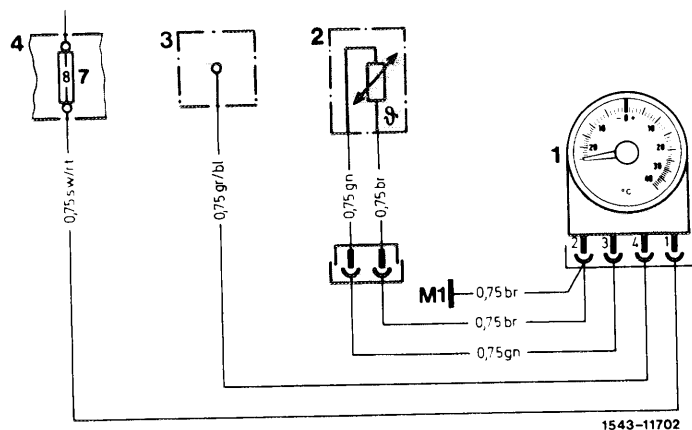


Fig. 7 Wiring Diagram, outside temperature indicator, model 107

- 1 Outside temperature indicator on the instrument panel
- 2 Outside temperature sensor
- 3 Connector, terminal 58d
- 4 Fuse box
- M1 Main ground under instrument panel

Color code for above diagram:

bl = blue	or = orange
br = brown	rt = red
ge = yellow	sw = black
gn = green	vi = purple
gr = grey	ws = white