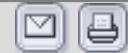


2004 > G 2.0 DOHC > Heating, Ventilation, Air Conditioning



DESCRIPTION

1. The air temperature sensor, located at the front of the engine radiator, detects ambient air temperature. It is a negative type thermistor; resistance will increase with lower temperatures, and decrease with higher temperatures.
2. The sensor output will be used for discharge temperature sensor, sensor fail-safe, temperature regulation door control, blower motor level control, mix mode control and in-car humidity control.
 - A.R25°C : 30K ± 3%
 - B.B(0/25) : 3754K ± 2%
 - C.Operation Temp. range : -30°C ~ 80°C