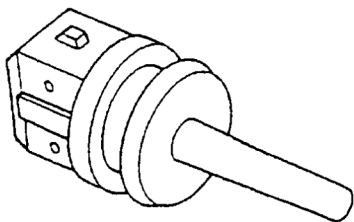
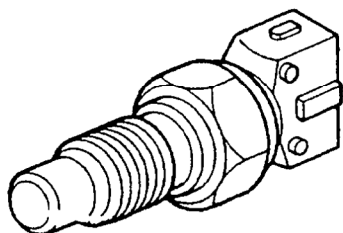


Intaken air temperature sensor (S34)



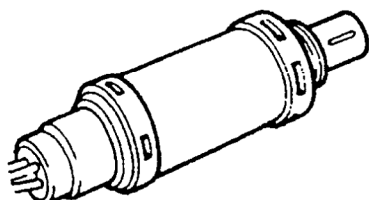
SPECIFICATIONS	
Temperature (°C)	Resistance (Ω)
- 10	8100 ÷ 10770
+ 20	2280 ÷ 2720
+ 80	292 ÷ 362

Engine temperature sensor (S7)



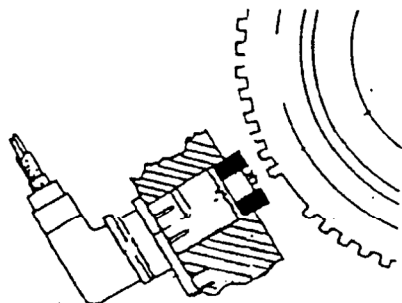
SPECIFICATIONS	
Temperature (°C)	Resistance (Ω)
- 10	8100 ÷ 10770
+ 20	2280 ÷ 2720
+ 80	292 ÷ 362

Lambda sensor (S35)



SPECIFICATIONS	
Heating resistance	3 Ω

Rpm and timing sensor (S31)



SPECIFICATIONS	
Sensor winding resistance at 20°C	486 ÷ 594 Ω
Distance (gap) between sensor & flywheel ring gear	0.25 ÷ 1.3 mm