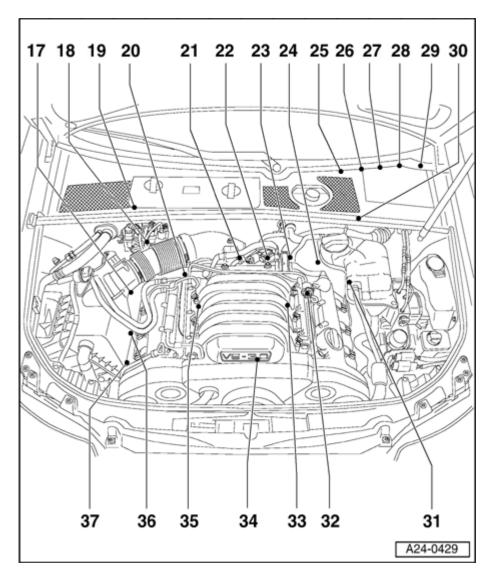
- Check oxygen sensor heater for Oxygen Sensor (O2S) before Three Way Catalytic Converter (TWC) ⇒ Oxygen Sensor before Catalytic Converter, Checking Heater
- * Removing and installing ⇒ Oxygen Sensors before Catalytic Converter, Removing and Installing

18 - Bracket for harness connectors

- For right side of vehicle
- * Assignment Fig. ⇒ Fig. 5 Assignment of bracket for harness connectors right side of vehicle



19 - Oxygen Sensor (O2S) Behind Three Way Catalytic Converter (TWC) G130 with Oxygen Sensor (O2S) Heater 1 Z29

* Bank 1, sensor 2

- Check Oxygen Sensor (O2S) and oxygen sensor control behind Three Way Catalytic Converter (TWC) ⇒ Oxygen Sensors and Sensor Control after Catalytic Converter, Checking
- Check oxygen sensor heater for Oxygen Sensor (O2S) behind Three Way Catalytic Converter (TWC) ⇒ Oxygen Sensors after Catalytic Converter, Checking Heater
- Removing and installing ⇒ Oxygen Sensors after Catalytic Converter, Removing and Installing

20 - Engine Coolant Temperature (ECT) sensor G62

- For Engine Control Module (ECM)
- At coolant pipe behind cylinder head bank 1
- with Engine Coolant Temperature (ECT) Sensor G2
- * Checking ⇒ Engine Coolant Temperature Sensor, Checking
- * If necessary, release pressure in cooling system before removing

21 - Throttle valve control module J338

- * Checking ⇒ Engine Speed Sensor, Checking
- When replacing, perform adaptation, for this purpose switch on ignition for at least 20 seconds without starting engine or depressing accelerator pedal

22 - Secondary Air Injection (AIR) solenoid valve N112

* Checking ⇒ Secondary Air Injection Solenoid Valve, Checking

23 - Engine Speed (RPM) sensor G28

- in transmission housing via ring gear
- * Checking ⇒ Engine Speed Sensor, Checking

24 - Bracket for harness connectors

- For left side of vehicle
- Assignment Fig. ⇒ Fig. 5 Assignment of bracket for harness connectors right side of vehicle

25 - Throttle Position (TP) sensor G79 and sender 2 for accelerator pedal position G185