

**1998 Volkswagen Jetta V6-2792cc 2.8L DOHC (AAA) SFI**

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↳ [Sensors and Switches](#)

. ↳ [Sensors and Switches - Powertrain Management](#)

. . ↳ [Sensors and Switches - Fuel Delivery and Air Induction](#)

. . . ↳ [Air Flow Meter/Sensor](#)

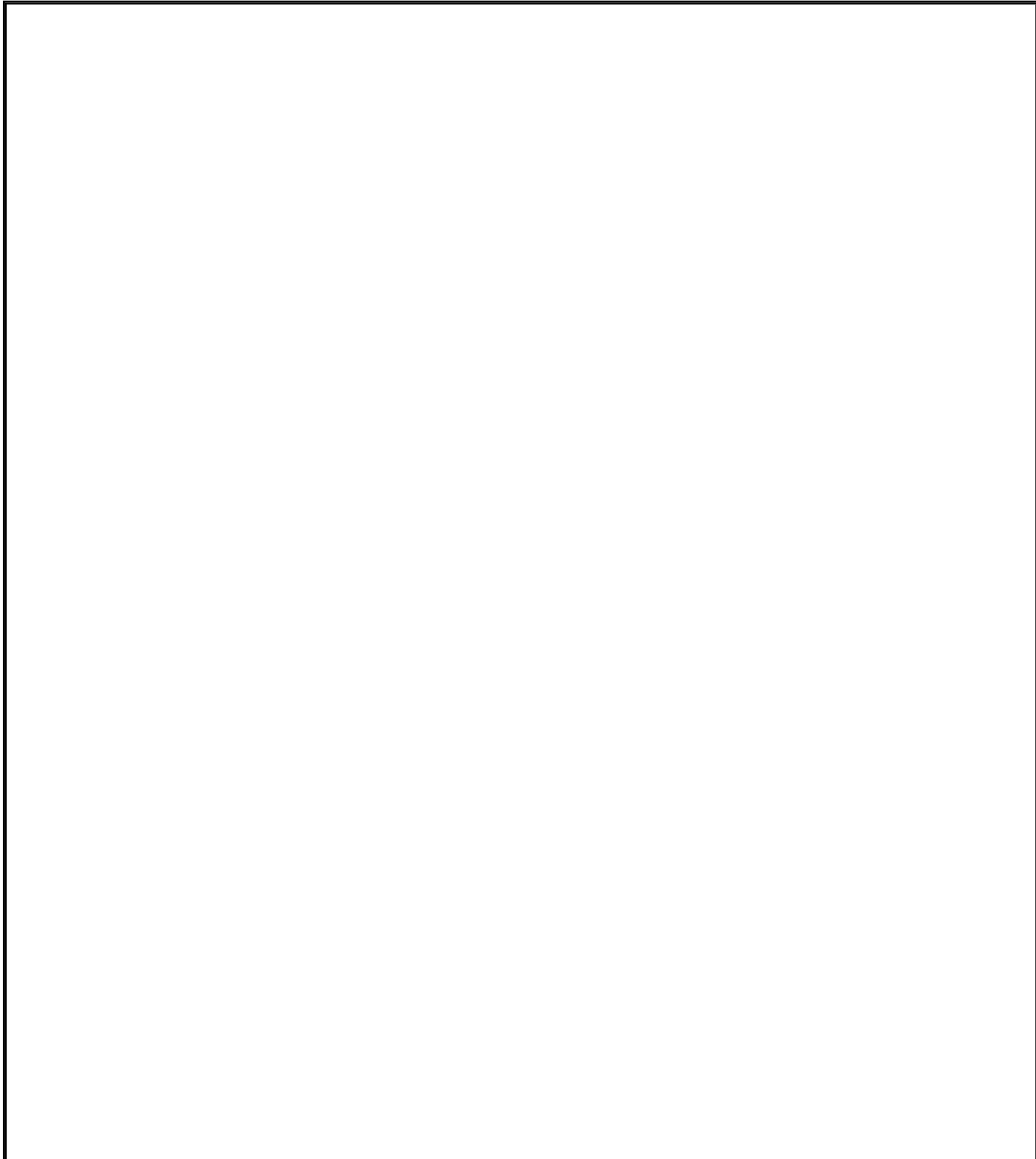
. . . . ↳ **Service and Repair**

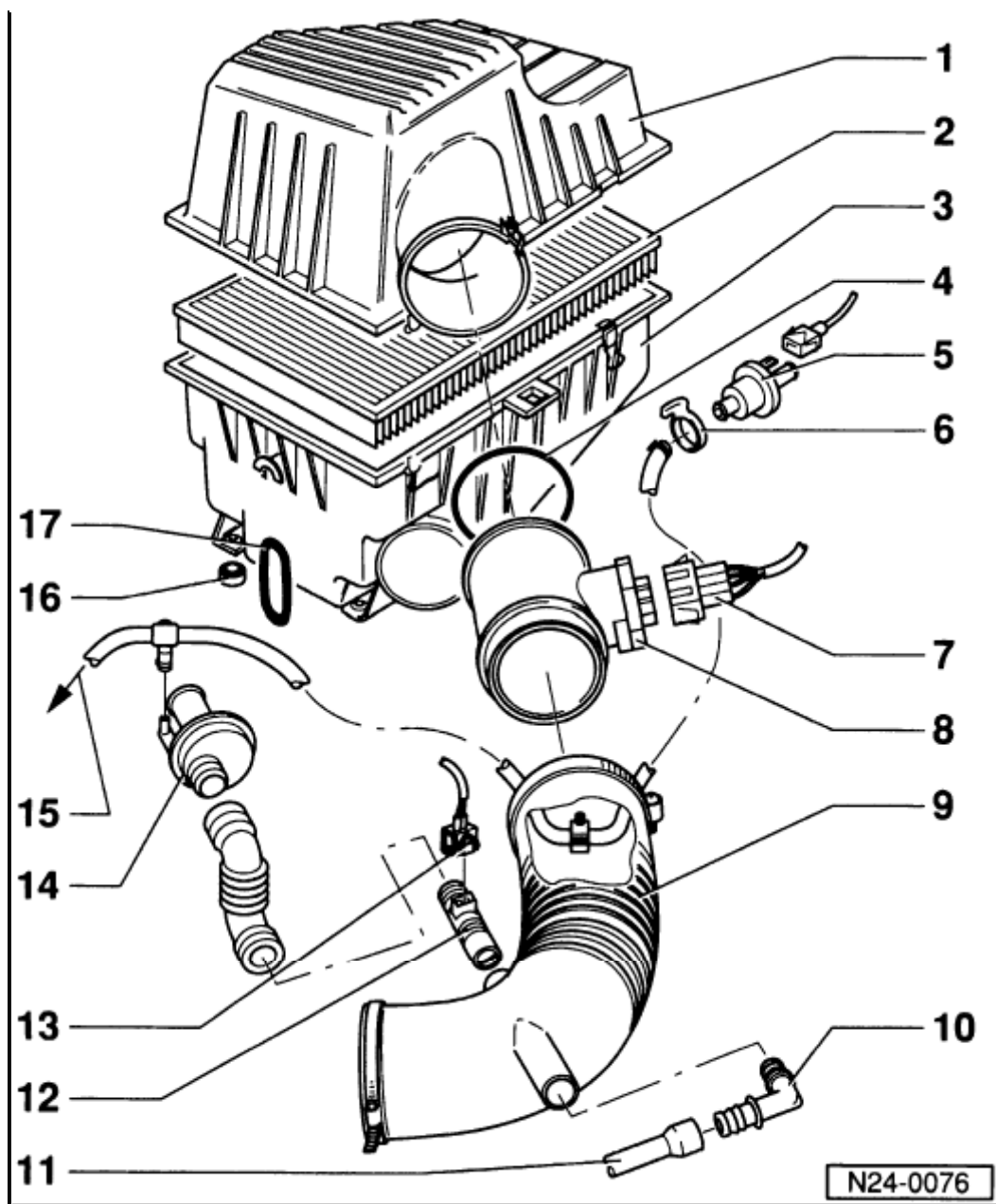
[Notes](#)

**Service and Repair**

**Removing and Installing :**

- Air Cleaner (ACL).
- Mass Air Flow (MAF) Sensor.
- Positive Crankcase Heating Element.





ZOOM    SIZED FOR PRINT

1. Air Cleaner (ACL), upper
2. Filter element
3. Air cleaner (ACL), lower
4. O-ring
  - Replace if damaged
5. Evaporative Emission (EVAP) canister purge regulator valve -N80-\*1\*\*
  - EVAP canister system
6. Retaining ring
  - For EVAP canister purge regulator valve
7. Connector

- 4-pin
  - For MAF sensor -G70-
8. Mass Air Flow (MAF) sensor -G70-\*
  9. Intake air duct
  10. Elbow
  11. Hose
  12. Positive Crankcase Ventilation (PCV) heating element -N79-
    - Arrow on heater element shows air flow direction
    - Resistance at ambient temperature of **approx. 25°C (77°F) Specification: 7-12 ohms**
  13. Connector
    - 2-pin
    - For PCV heating element -N79-
    - Check O2S heating voltage supply between terminals 1 and 2 with ignition switched on: approx. battery voltage (B+)
  14. Positive Crankcase Ventilation (PCV) valve
  15. To intake manifold, upper
  16. Rubber disc
  17. Retaining ring