



FUEL PUMP RELAY



STARTER RELAY



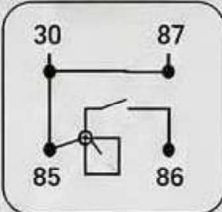
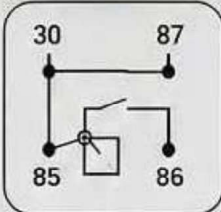
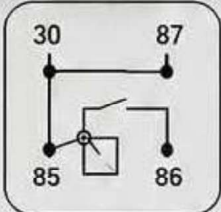
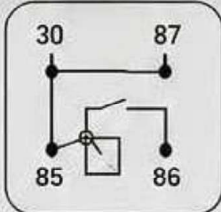
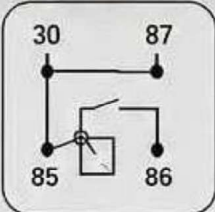
COOLING FAN RELAY



HEADLIGHT RELAY



A/C COMPRESSOR RELAY



FUNCTION

Activates the fuel pump

FUNCTION

Allows current to the starter motor

FUNCTION

Activates the cooling fan

FUNCTION

Controls high and low beam headlights

FUNCTION

Activates the A/C compressor

SYMPTOMS OF FAILURE

- Engine won't start
- No fuel pump sound
- Intermittent stalling

SYMPTOMS OF FAILURE

- Click noise, but no crank
- Intermittent start issues
- No response when turning key

SYMPTOMS OF FAILURE

- Engine overheating
- Fan not running
- AC not cooling properly

SYMPTOMS OF FAILURE

- Headlights not working
- Dim or flickering lights
- High beams not working

SYMPTOMS OF FAILURE

- AC not cooling
- Compressor not engaging
- Clutch not working

TYPICAL LOCATION

Fuse box / Engine bay

TYPICAL LOCATION

Engine bay fuse box

TYPICAL LOCATION

Near radiator / Engine bay

TYPICAL LOCATION

Fuse box / Under dash

TYPICAL LOCATION

Engine bay fuse box

WHY RELAYS MATTER?

- ✓ Handle high current safely
- ✓ Protect expensive components
- ✓ Improve reliability
- ✓ Easy & affordable to replace



QUICK TIP

If your car has an electrical issue, a bad relay could be the hidden cause.

Always check relays before replacing expensive parts.