

Removal and Installation of Left or Right Flash Direction Signal with Parking Light

Job No.

82 — 3

Removal:

1. Unscrew the oval-head countersunk screw at the bottom of the flash direction signal and take off the housing (Fig. 82—3/1).

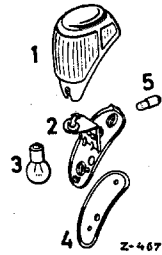


Fig. 82—3/1

- 1 Housing
- 2 Base plate
- 3 Bulb 12 V 15 W
- 4 Rubber pad
- 5 Bulb H 12 V 2 W

2. If necessary, remove the bulbs for the flash direction signal and the parking light from the holder by pressing slightly and turning to the left.
3. Unscrew the oval-head countersunk screws on the base plate and disconnect the electric cables.
Take off the base plate together with the rubber pad.

Fasten the electric cables with a piece of wire.

Installation:

4. Installation is the reverse of the removal procedure. When connecting the electric cables, pay attention to the color coding.

Flash direction signal, left,
connect as follows:

The black/white cable (Lead No. 13) to the flash direction signal,

the green/black cable (Lead No. 68) to the parking light,

the brown cable (Lead No. 39) to ground, (see also Job No. 54—1, Section A, Circuit Diagram of Main Wiring Harness, Cable Sheaf **17**).

Flash direction signal, right,
connect as follows:

The black/green cable (Lead No. 14) to the flash direction signal,

the green cable (Lead No. 67) to the parking light,

the brown cable (Lead No. 33) to ground (see also Job No. 54—1, Section A, Circuit Diagram of Main Wiring Harness, Cable Sheaf **35**).

5. Check the functioning of flash direction signals and parking lights.