

Removal and Installation of Left Brake Light and Tail Light with Reversing Light and Parking Light or Right Brake Light and Right Tail Light with Parking Light

Job No.

82—13

Removal:

1. Remove the upper and lower fixing screw on the cover. Take off the cover with the window.
2. If necessary replace the bulbs.
To remove the lamp complete, take out the base plate (2) with lampholder.

Note: The base plate (2) is held in place in the housing (3) by the two springs (1) (Fig. 82—13/1).

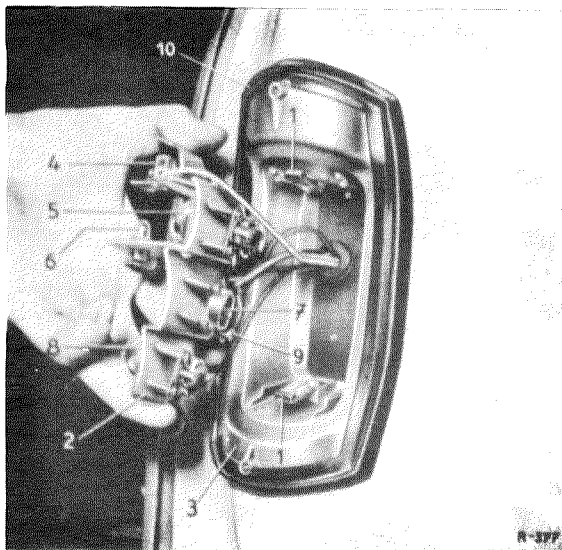


Fig. 82—13/1

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|-----------------|--------------------------------------|
| 1 Spring | 7 Reversing light (not connected up) |
| 2 Base plate | 8 Flash direction signal |
| 3 Housing | 9 Ground connection |
| 4 Tail light | 10 Seal |
| 5 Brake light | |
| 6 Parking light | |

3. Disconnect the feed cables and remove the base plate.
4. Unscrew the hexagon fixing nut for the housing (3) underneath the rear fender and

remove the housing together with the rubber washer, washer and lock washer.

5. Remove the seal (10).

Installation:

6. Installation is the reverse of the removal procedure. When connecting up the electric cables pay attention to the color coding:

Left brake light and tail light:

Connect:

the grey/black cable (Lead No. 49) to the tail light (4) (see Fig. 82—13/1),
the black/red cable (Lead No. 4) to the brake light (5),
the green/black cable (Lead No. 70) to the parking light (6),
the grey/yellow/red cable (Lead No. 51) to the reversing light (7),
the black/white cable (Lead No. 22) to the flash direction signal (8),
the brown cable (Lead No. 81) to the ground connection (9) (see also Job No. 54—2, Section A, Circuit Diagram of the Tail Light Wiring Harness, Cable Sheaf 7).

Right brake light and tail light:

Connect:

the grey cable (Lead No. 48) to the tail light (4) (see Fig. 82—13/1),
the black/red cable (Lead No. 4) to the brake light (5),
the green cable (Lead No. 69) to the parking light (6),
the black/green cable (Lead No. 23) to the flash direction signal (8),
the brown cable (Lead No. 80) to the ground connection (9) (see also Job No. 54—2, Section A, Circuit Diagram of Tail Light Wiring Harness, Cable Sheaf 3).