

Flash Signal Mechanism

Job No.

54 — 16

A. Removal and Installation of Flash Signal Mechanism for Flash Direction Signals

Removal:

1. Unscrew the left hexagon screw (7) behind the engine compartment panel (1) at the bracket (6) for the flash signal mechanisms.
2. Disconnect the electric cables and take out the flash signal mechanism (9) (see Fig. 54 — 16/1).

Installation:

3. Connect the electric cables, paying attention to the color coding. Connect as follows:
The black/white/green cable (Lead No. 12) to Terminal 54,
the black cable (Lead No. 11) to Terminal 15,
the green cable (Lead No. 66) to Terminal K,
the brown cable (Lead No. 28) to Terminal 31.
(See Job No. 54 — 1, Section A, Circuit Diagram of Main Wiring Harness, Cable Sheaf 1).
4. Fix the flash signal mechanism (9) to the bracket (6) by screwing in the left hexagon screw (7).

5. Check the functioning of the flash signal mechanism.

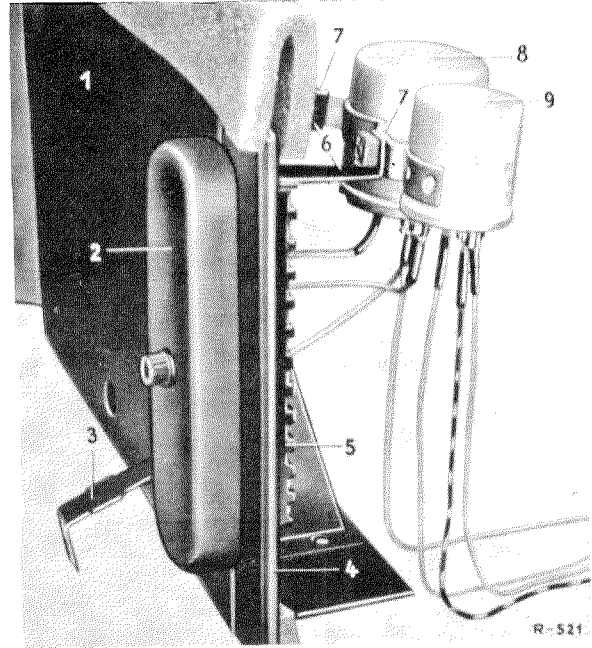


Fig. 54 — 16/1

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|---|--|
| 1 Center engine compartment panel | 6 Bracket for flash signal mechanism |
| 2 Cover of fuse box | 7 Hexagon screws M 6×10 |
| 3 Bracket for oil pressure gage line | 8 Flash signal mechanism for upper beam |
| 4 Bracket for the fuse box at center engine compartment panel | 9 Flash signal mechanism for flash direction signals |
| 5 Fuse box | |

B. Removal and Installation of Flash Signal Mechanism for Upper Beam Flash Signal System

Removal:

1. Unscrew the two hexagon screws (7) behind the engine compartment panel (1) at the bracket (6) for the flash signal mechanisms (see Fig. 54 — 16/1). Remove the two flash signal mechanisms (8) and (9).

Note: The flash signal mechanism (8) for the headlight upper beam flash signal system is connected to the bracket (6) in the same way as the flash signal mechanism (9) for the flash direction signals.

2. Disconnect the electric cables from the upper beam flash signal mechanism (8) and take off the flash signal mechanism.

Installation:

3. Connect the electric cables, paying attention to the color coding. Connect as follows:
The black/blue cable (Lead No. 27) to Terminal 15,
the white cable (Lead No. 65) to Terminal 56a,