

**Removal**

**1** Unscrew both oval head screws (57) on tank filler neck (Fig. 1).

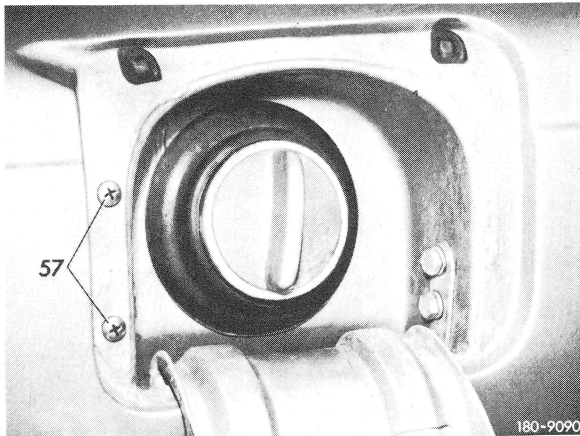


Fig. 1

57 Oval head screws

**2** Unscrew hex. screw (58) from bracket (62) (Fig. 2).

**3** Unscrew both oval head screws (30) on vacuum element (Fig. 2).

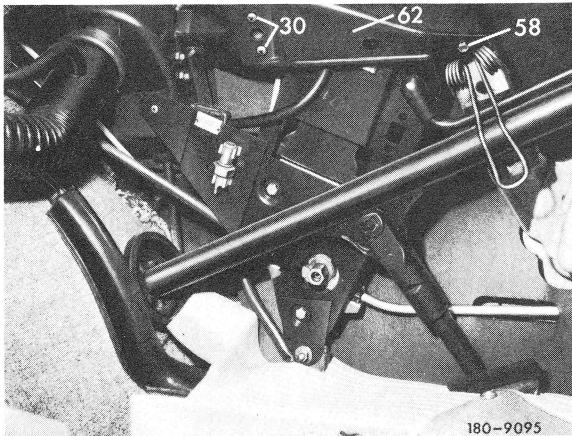


Fig. 2

30 Oval head screws      62 Bracket  
58 Hex. screw

**4** Remove bracket (62).

**5** Pull connection (17) with interlocking line „white” (25) from vacuum element (4) (Fig. 3).

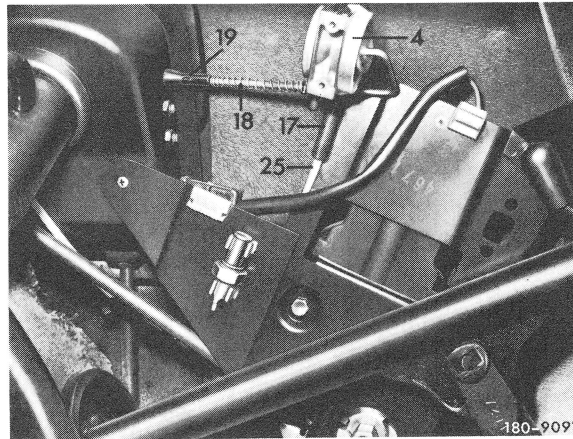


Fig. 3

4 Vacuum element      19 Sleeve  
17 Connection      25 Interlocking line „white”  
18 Compression spring

**6** Pull vacuum element (4) with compression spring (18) out of sleeve (19) (Fig. 3).

**Installation**

**7** Introduce vacuum element (4) with compression spring (18) into sleeve (19) (Fig. 3).

**8** Slip connection (17) with interlocking line „white” (25) on vacuum element (4) (Fig. 3).

**9** Screw bracket (62) with oval head screws (30) to vacuum element (Fig. 2).

**10** Screw bracket (62) with hex. screw (58) to mounting (Fig. 2).

**11** Screw both oval head screws (57) to tank filler neck (Fig. 1).