

## B. OM 621

The procedure is essentially identical with that on the generators of the OM 636 types. The generator mounting for the OM 621 is shown in Figure 15-11/5.

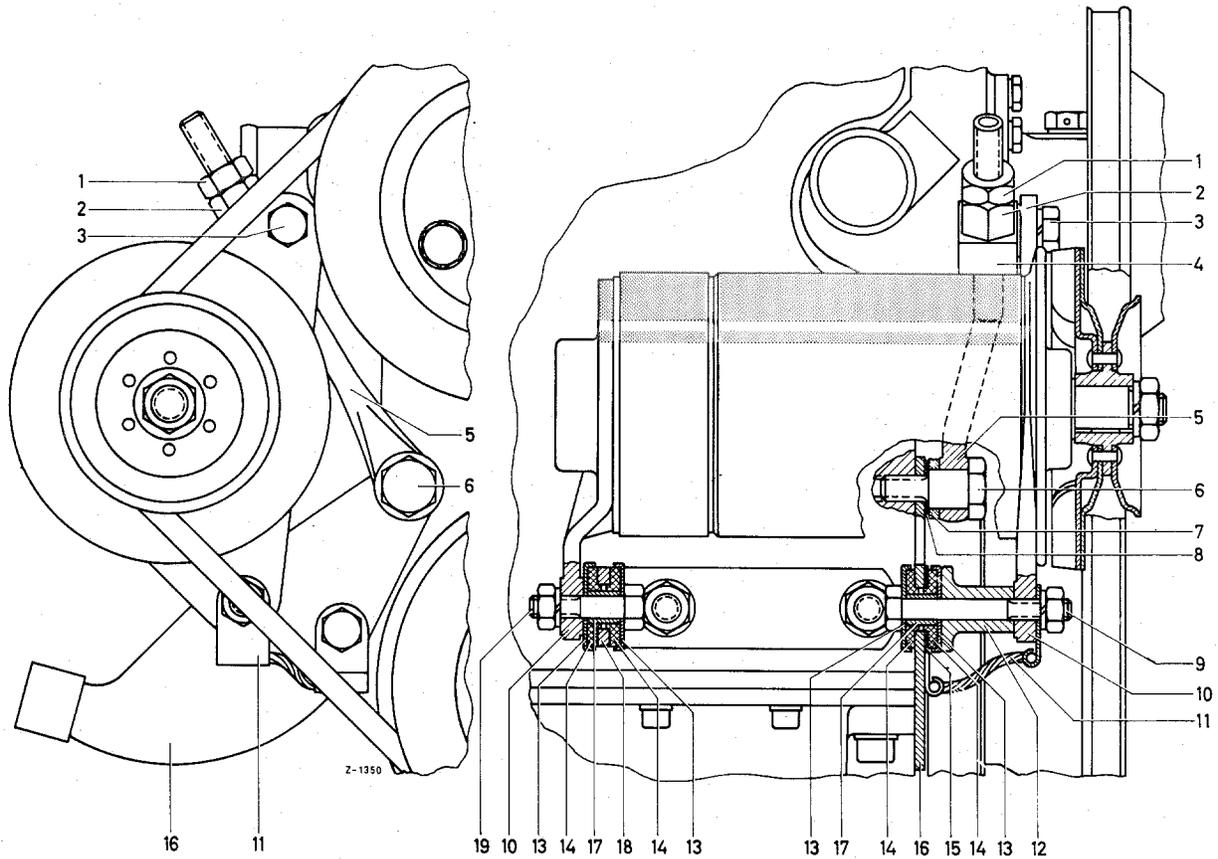


Fig. 15-11/5

- |                                     |                                      |
|-------------------------------------|--------------------------------------|
| 1 Hex. nut M 10 DIN 934-5 S         | 11 Ground cable                      |
| 2 Tension nut                       | 12 Spacer sleeve                     |
| 3 Hex. hd. screw M 8×30 DIN 931-8 G | 13 Washer                            |
| 4 Clamping piece                    | 14 Rubber washer                     |
| 5 Tension screw                     | 15 Washer                            |
| 6 Collar screw                      | 16 Engine support                    |
| 7 Spacer washer B 14 DIN 127        | 17 Sleeve                            |
| 8 Washer B 10 DIN 137               | 18 Generator support plate           |
| 9 Hex. hd. screw M 8×60 DIN 931-8 G | 19 Hex. hd. screw M 8×32 DIN 931-8 G |
| 10 Generator support plate          |                                      |

### Generator with belt pulley

Design	DB Part No. Bosch Designation (pulley DB part No.)	Installed in the engines of type
1	000 154 58 02 LJ/GEG 160/12-2500 R 9 (180 155 07 15)	x 621.910 and 621.914
x 1	000 154 48 02 LJ/GEG 160/12-2500 R 8 (180 155 07 15)	621.912 and 621.913
x 2	000 154 29 02 LJ/GG 240/12-2400 AR 8 (121 150 02 60)	