Date of Issue: May, 1947

Service Information Sheet No. 67

SPEEDOMETER CABLES

Complaints have been received of broken speedometer flexible cables, and oil finding its way up e cable and on to the numerals of the trip.

To obviate this, and commencing at Chassis No. TC.2196, a new cable, Pt. No. A.1270, Jacger No. 245, is being fitted. Cables incorporated on chassis prior to the one quoted may be changed for the er type if desired.

The run of the cable has also been modified, and from the drive it will now pass under the genthox a fair radius to clear the exhaust pipe and up the off-side, being clipped to the underside of the footmp, and running over the clutch housing, clipped to the clutch housing bolt, and through existing hole d grommet, as shown in sketch overleaf. The clip on the clutch housing should be twisted to maintain e curve of the flex over the housing.

Additional material required is as follows:-

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3 off. S27/18. Rubber ferrules.
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3 off. \$2/50. Clips.

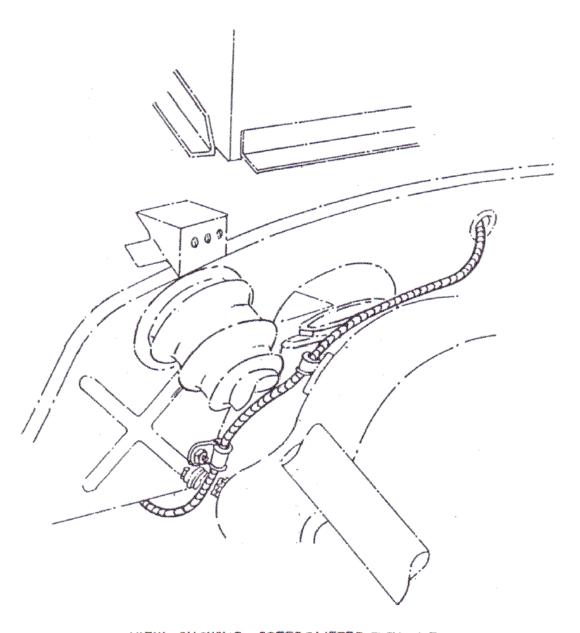
1 off. 278D/1. Plain washer (1 in. x 1 in. x .072 in.).

1 off. 258D/1. Spring washer (\frac{1}{4} in, diameter).

t off. 284J/2. Countersunk screw (1 in. × 26 × 11 in.), which replaces existing bottom R.H. screw 284D/2 (gearbox rubber cover to foot-rump). This new screw is § in. longer and protrudes sufficiently to carry the clip, washers and nut.

1 off. FN104/K. Hex. nut (1 in. × 26).

Service Information Sheet No. 67 (continued)



VIEW SHOWING SPEEDOMETER FLEXIBLE
CABLE RUN BETWEEN FOOT RAMP AND
CLUTCH HOUSING