

Issue 1

Date 9.11.49

Sheet 1 of 1 Sheet

MODELS AFFECTED
1948-50 LAND-ROVER

UNIT AFFECTED
ELECTRICAL SYSTEM

**COMPLAINT A. DETERIORATION OF HEADLAMP AND
HORN CABLE HARNESS.
R.H.D. MODELS ONLY.**

CAUSE. Battery acid spilled on unprotected wiring.

REMEDY. If necessary, renew the wiring affected.

Fit a length of plastic (polyvinyl chloride) insulating tubing over the headlamp cable harness (similar to that fitted on the tail lamp harness). The tubing should be 16 mm. diam., $\frac{1}{2}$ mm. thick and 36 in. (400 mm.) long; it may be bought locally or obtained from our Spares Department under Part No. 233528.

Vehicles numbered 06104001 onwards will be so modified on assembly.

**COMPLAINT B. TAIL LAMP HARNESS DEFECTIVE OR
BURNED OUT.**

CAUSE. Harness trapped between rear chassis cross-member and angle stiffeners under body floor.

REMEDY. Renew the affected wiring as necessary.

Snip off the rear corners of the floor stiffeners at 45° to provide clearance for the wiring.

Cut clearance for the wiring at the top of the centre reinforcement gusset at the front of the rear chassis cross-member.

When replacing the harness, turn the three securing clips on the rear cross-member upside down, to secure the harness below the level of the top of the cross-member.

Vehicles numbered approximately 06102501 onwards are so modified on assembly.

ACTION TO BE TAKEN. Modifications A & B should be incorporated at the first opportunity on all vehicles undergoing service.