

**TRUCK UTILITY, LIGHTWEIGHT, MC2 – LANDROVER,
SERIES 3, ALL TYPES
REPLACEMENT OF NUMBER PLATE LIGHT WIRING
UNIT REPAIR**

Introduction

1. The rubber insulation on the number plate light wiring is prone to deterioration due to weathering.
2. This instruction details the action required to replace the existing wiring with 3 mm pvc insulated wire enclosed in plastic sleeving.

Note:

1. DSN and Designation used in this instruction were current at the date of issue. If twelve months or more have expired since issue, the DSN should be checked for supersession.

General**TABLE 1 – STORES REQUIRED** (to be demanded through normal supply channels)

Item	DSN	Designation	Qty per Equip
1.	5940-66-018-1141	FERRULE, ELEC CONDUCTOR	2
2.	5970-66-013-1809	INSULATION, SLEEVING, ELEC 7 MM	As required
3.	6145-66-018-3951	WIRE, ELEC RED 3 MM	As required
4.	6145-66-018-3954	WIRE, ELEC, BLACK 3 MM	As required

3. **Stores Removed.** Wire elec (NIC).

Repair Procedure

4. Proceed as follows:
 - a. Remove the cover panel behind the right hand rear lights to disclose rear wiring connections.
 - b. Identify number plate light wiring and disconnect.
 - c. Remove number plate light and disconnect wiring.
 - d. Remove all securing clamp and remove wiring.
 - e. Manufacture a wiring loom (similar length to that removed) using all the items in Table 1.
 - f. Fit the new loom and secure.
 - g. Connect and refit number plate light and connect the wiring to the main loom.
 - h. Refit cover panel to the rear wiring connections.
 - i. Test for correct operation.

BJ + 9 No + 31

END