ELECTRICAL AND MECHANICAL
ENGINEERING INSTRUCTIONS

TRUCK LTWT MC2 LAND ROVER (110) - ALL TYPES
FITTING OF TRANSFER CASE CAUTION DECAL

MODIFICATION INSTRUCTION

Issue of this instruction is authorised by CONMEA

Introduction

1. This instruction details the fitting of a caution decal to the inside of the windscreen. The decal details the procedure which must be followed when selecting high or low range in the transfer case.

Note:

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

General

2. Estimated Modification Time. 0.15 hrs.


4. Modification to be Applied to. All subject vehicles.


6. Action Required. By RAEME units authorised to carry out unit, field and base repairs.

<table>
<thead>
<tr>
<th>TABLE 1</th>
<th>STORES REQUIRED (To be demanded through normal supply channels)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Item</td>
<td>NSN Designation Qty per Equip</td>
</tr>
<tr>
<td>---------</td>
<td>-----------------------------</td>
</tr>
<tr>
<td>(a)</td>
<td>(b)</td>
</tr>
<tr>
<td>1.</td>
<td>9905-66-128-5888</td>
</tr>
</tbody>
</table>

Note:

1. Initial distribution of caution decals will be forwarded direct to units by MEA.

Detail

7. The modification is to be carried out as described below.

8. Fitting. The decal is to be fitted to the inside of the windscreen in the position shown in Fig 1.

9. Modification Record Plate. Deface the numeral 5 on the modification record plate.

10. Documentation. Details of the modification are to entered in the TGM 120 Record Book for Service Equipment of all the subject vehicles.
FIG 1 - POSITION OF CAUTION DECAL

END