

**TRUCK CARGO, 3/4 TON GS, LANDROVER  
MODIFICATION SUMMARY**

**Introduction**

1. This instruction summarizes in Table 1, modification instructions that have been issued, including cancelled instructions, on the subject equipment. The EMEIs are listed in numerical sequence and recipients of subsequent instructions are to enter detail thereof.

**Scope**

2. Sufficient detail is included to enable the recipient to determine if the modification has been incorporated in the equipment. Reference to the detailed modification instruction will be necessary in order to carry out the modification.

3. The need for supply stores or a complete modification kit is indicated in the Stores Required column in the following manner.

- a. Nil – Indicates that no stores are required.
- b. Yes – Indicates that stores are to be demanded separately.
- c. Kit – Indicates that a complete modification kit is required.

4. The availability of modification kits is notified in VEH A 006.

**TABLE 1 – MODIFICATION INSTRUCTIONS ISSUED**

Instr No	Issue	Priority Group	Modification	Modification Plate No	Stores Required	Man Hours	Type of Repair
			Brief Description				
G057-							
1	1	2	Preparation for Wireless Installation		Kit	16.0	Field
2	2	2	Fitting Rubber Block on Spare Wheel Mounting		Yes	2.0	Unit
3	2	1	Security of Pintle Assembly Locking Latch		Yes	0.25	Unit
4			NOT PUBLISHED				
5			NOT PUBLISHED				
6			NOT PUBLISHED				
7	1	1	Improved Type Fuel Tank Filler Pipe and Breather Tube (Ambulance)		Yes	1.0	Unit
8	1	2	Fitting Guard to Protect 60-0-60 Ammeter Glass		Nil	1.0	Unit
9	1	2	Relocating Air Cleaner		Nil	2.0	Unit
10			NOT PUBLISHED				
11	2	1	Rerouting Exhaust System		Yes	3.0	Unit
12			NOT PUBLISHED				
13			NOT PUBLISHED				
14	3	2	Installation of 24 Volt Alternator		Yes	8.0	Field
15	1	1	Replacement of Interconnecting Wiring Harness, Medium Radio Station AN/TRC-75 Duplex (Cancelled)				
16			NOT PUBLISHED				
17	3	2	Ventilating, Blackout and Internal Lighting	1	Yes	12.0	Field
18	4	1	Replacement of Telecommunications Installation Batteries and Carriers	2	Yes	4.0	Unit
19	1	2	Fitting of Drum Type Winch 6,000 LB Capacity		Yes	12.0	Field
20	1	2	Fitting Modified Front Exhaust System for Winch	5	Yes	12.0	Field
21	1	2	Strengthening of Antenna Mount-Bracket		Yes	2.0	Field

END