

## KEY LOCKS - SERVICING - SERVICING

### 1. General

- A. The Model 208 has several exterior doors that may be locked with a key. To ensure the lock assemblies are maintained in good working order, it will become necessary to provide lubrication.

#### TASK 12-21-07-640

### 2. Key Lock Lubrication

- A. Optional cleaning step:

(1) Clean dirty or oily key locks with electrical contact cleaner.

- B. Lubricate the Key Lock.

**NOTE: Use Medeco Key-Lube 2.0 Multi-Purpose lubricant (P/N: PX-KYLUB2-03) to lubricate the key lock. Refer to the list of lubricants in Lubricants - Description And Operation.**

- (1) Shake aerosol can well and install red plastic spray tube into nozzle of aerosol can.
- (2) Holding the spray tube against the keyhole, apply three (3), one-second bursts of spray.
- (3) Allow the lubricant to penetrate the cylinder 10 seconds before inserting the key.
- (4) Operate the key lock at least two times.
- (5) Remove over-spray with rag.
- (6) Recommended interval of application is once a year or whenever it is difficult to insert the key.

- C. Record the findings of this task below. Provide the findings to Cescom for recording in the maintenance tracking database.

- (1) Task Findings (Mark by the appropriate result and explain if necessary.)
- (a) No Fault Found
  - (b) Other

**END OF TASK**