

**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**