KARASPRODUCT:CenconSUBJECT:Lock Firmware 2.2.1108 ReleaseBULLETIN:#07DATE:01/06/2015	
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Cencon Lock Firmware Version 2.2.1108

Changes/New Features

- Added new serial communications command to advance to the next combination state on the lock. This is used to allow dispatched combinations to be securely cancelled by Cencon / CenTran.
- When the dispatched combination is cancelled by Cencon/CenTran, the lock is remotely accessed to determine if the dispatched combination has been used yet on the lock. If so, the operation to cancel the dispatch is reported as having failed, and that the combination was already used. If the combination has not been used at the lock yet, Cencon / CenTran commands the lock to advance to the next combination state on the lock. If the cancelled combination is used afterwards, it will fail at the lock.
- Adjusted acoustic response and multiple beeps for 1963S Keys when user needs to reposition the key (2nd IPI).
- Fix for CenBank branches imported into Cencon with a branch ID of 0.

Fixed Issues

- Fixed issue with request for service command sent by lock. Corrected source endpoint (FLM, Route, Bank, Default) issued from lock to be set according to which user mode is active for lock open/close, sensor events.
- Fixed intermittent usb enumeration/deenumeration error while lock is communicating over usb.

• For dead bolt lock:

- Fixed issue to audit event for unexpected door open while bolt is extended.
- Fixed issue with lock bolt status not being updated while communications are established with the lock.

• For swing bolt lock:

- Fixed intermittent communications issues with the FTDI 10-pin to USB serial adaptor.
- Fixed intermittent USB Validate Eprom error (10 beep error).