
TD Lock Replacement Manual

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Replacement Procedure

Disconnect power from the Transaction Drawer. Activate the “In” button and then the “Out” button to discharge the board capacitor. Remove the back panel from the drawer. There are (3) screws across the top of the panel and (2) screws across the bottom.

Remove the Allen bolt holding the locking bar onto the drawer lock. Next remove the nut holding the lock onto the drawer back panel. (Note: this nut is installed with Loctite and may need to be heated before it can be removed.)

Discard all old hardware and only use the hardware supplied with the replacement lock.

Reassemble the lock as shown with the locking bar, and the locating key, pointing down. There is no washer used to fasten the lock to the back panel. A small amount of blue Loctite 242 should be applied to the lock body threads before installing the nut, to keep the lock from becoming loose.

Check the lock to make sure it is working properly, and then reinstall the back panel.

Reconnect power to drawer, run the drawer in and out, then check the lock again

