3G8080(I) / CD8080(I) REPLACEMENT GUIDE

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Step #1 – Delete current Z-Wave devices and Image Sensors

1. Log into the Dealer account associated with the MFT site. Delete the image sensor from the equipment list of the account

Image Sensor List:

(Last Updated on 4/14/2015 9:51 am (EDT

ID	MAC Address	Name	Status	Uploads this Month	Captures this Month	Power	Sensitivity	Signal Strength	Firmware Version	Last Battery Replacement (EDT)	Last Talk Time (EDT)	Rules Confirmed?			
124	001CFAF1000C055A	Garadge Door Image Sensor	Idle	1	3	3.43	Normal	65%	104.10	4/14/2015 9:41 am	4/14/2015 9:51 am	Yes	Delete	Power Cycle	Rename Sensor
125	001CFAF1000C03AA	Front Foyer Image Sensor	Idle	3	8	3.52	Normal	65%	104.10	4/14/2015 9:40 am	4/14/2015 9:49 am	Yes	Delete	Power Cycle	Rename Sensor
126	001CFAF1000B68FF	Basement Stairs Image Sensor	Idle	1	1	3.41	Normal	0%	104.0	4/14/2015 9:38 am	4/14/2015 9:36 am	Yes	Delete	Power Cycle	Rename Sensor

Step #1 – Delete current Z-Wave devices and Image Sensors Cont.

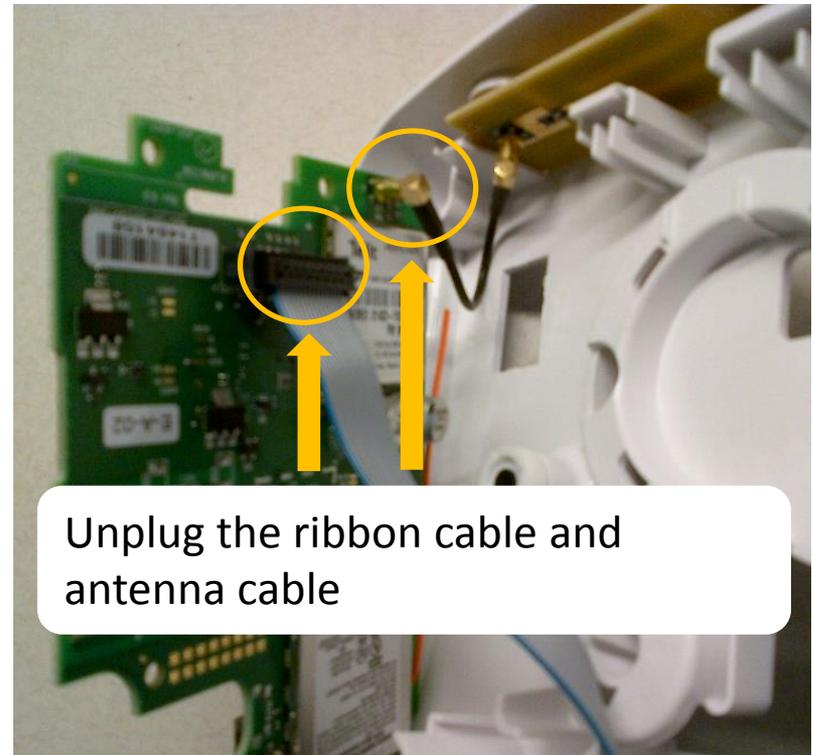2.   Delete the Z-Wave Devices by using Advanced Z-Wave Commands from the equipment list of the account

Step #2 – Replacing the communicator

Open the front lid
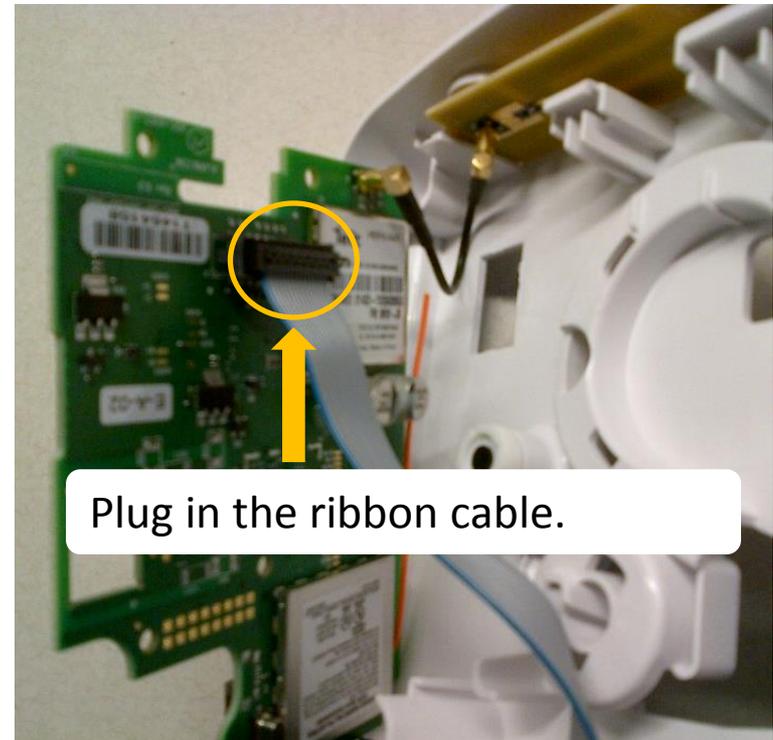

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Step #2 – Replacing the communicator – cont.

Unsecure the original communicator board

Push the tab to release the board.

Unplug the ribbon cable and antenna cable
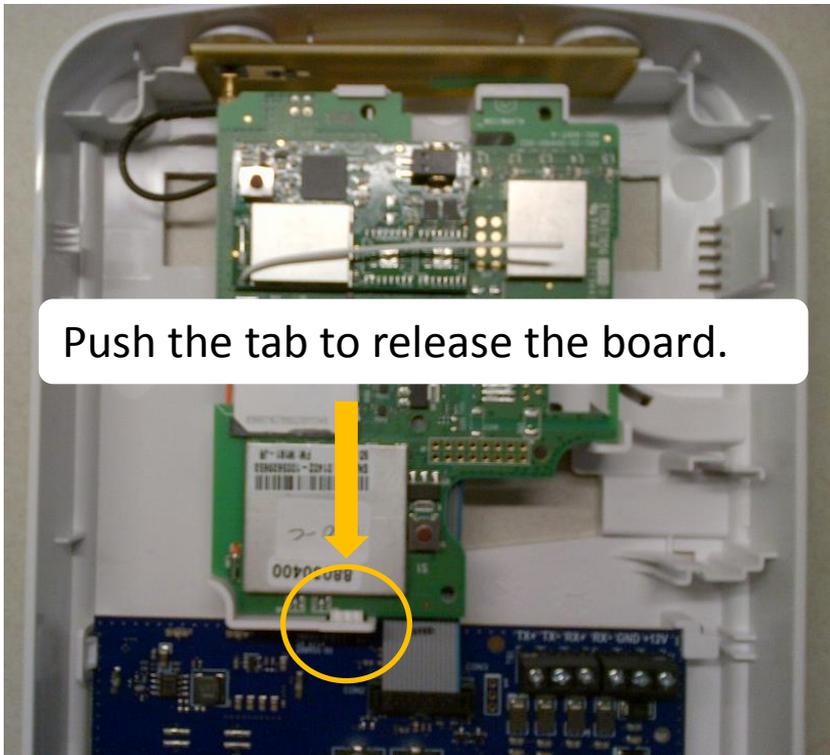
Step #2 – Replacing the communicator – cont.

Install the new communicator board

Plug in the antenna cable. Push to make sure it clicks.

Plug in the ribbon cable.
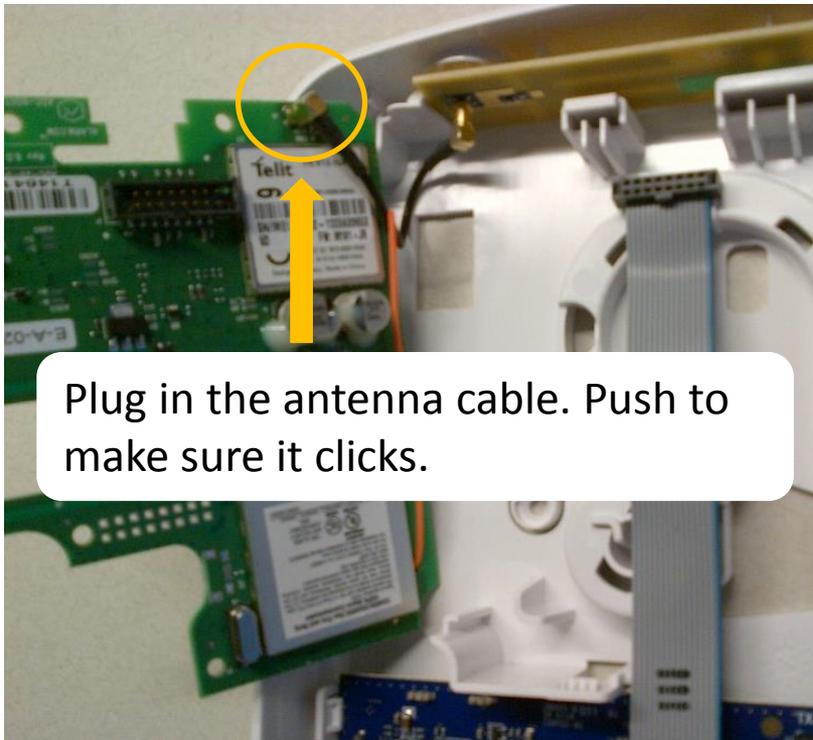
Step #2 – Replacing the communicator – cont.

Finish the wiring and close the front lid.

Insert the board to the holders

Push down the board until the tab clicks.
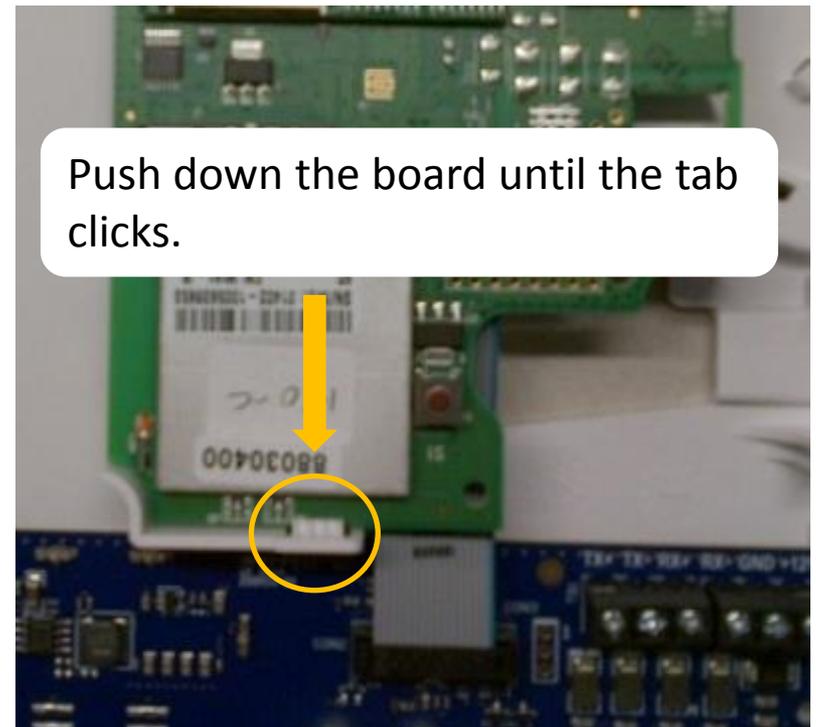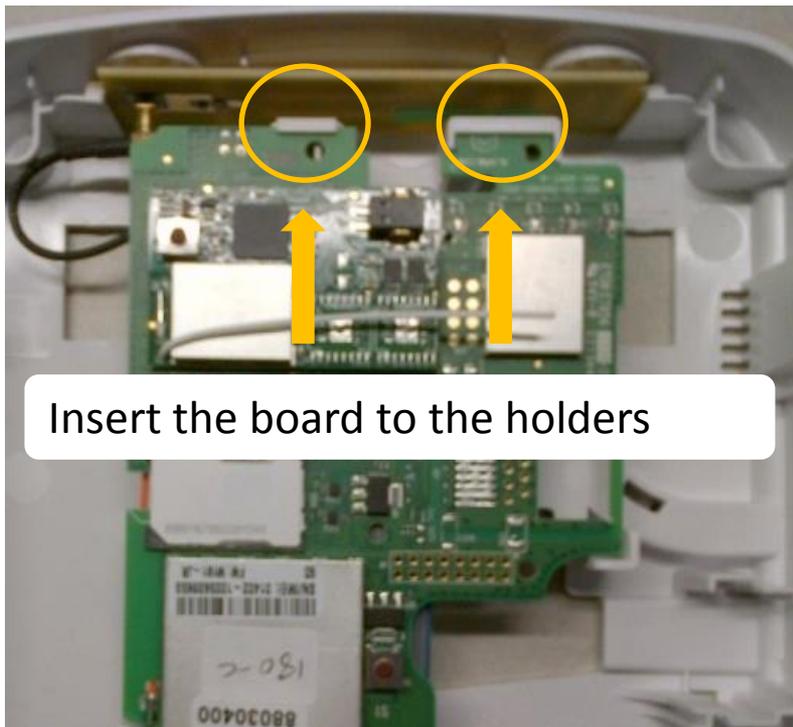
The remaining steps…

3. Power up the system
4. Log in to the dealer portal and select "Module Swap" in the customer's account
5. Follow the steps and enter the new S/N for the new communicator
6. Perform phone test on account.
7. Re-enroll Z-Wave and Image Sensor devices