Kit Instructions

Coupon Chute with Proximity Sensor Assembly





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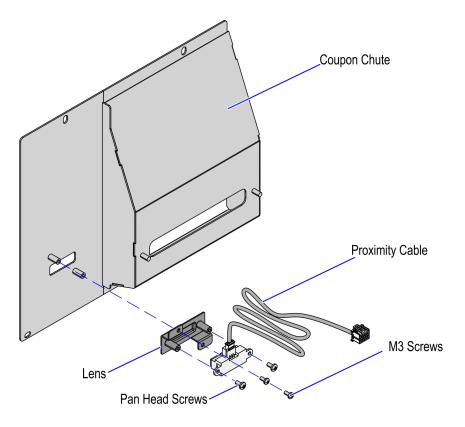
Revision Record

Issue	Date	Remarks
Α	Mar 2020	First Issue

Coupon Chute with Proximity Sensor Assembly

This publication provides instructions for installing a Coupon Chute with Proximity Sensor Assembly to an NCR FastLane SelfServTM Checkout (7357) R6LN Plus unit.

Kit Contents



Part Number	Description
497-0527126	7357-K910 Coupon Chute with Proximity Sensor Assembly
795-0285013	Coupon Chute with Proximity Sensor (Coles Silver)
497-0456066	Lens – Plastic – MotionSensor - Lower Door
006-8616341	Optoelectronic Device, 3 pin
006-8611199	Screw - 4-20X0.250" Phillips Pan Head, Plastite, Blue Zinc (2 pcs)
006-8611077	Screw - M3x6 PH Phillips (2 pcs)
497-0513793	Proximity Sensor Cable

CCP-78911

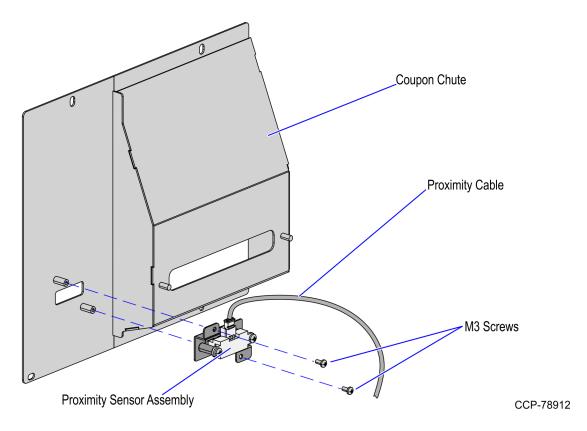
Part Number	Description
* 497-0423108	Instructions - Kit (Reference Sheet)
* 497-0477142	Receipt Label without text

 $[\]ensuremath{^{*}}$ Items marked with an asterisk are not called out on the image.

Installation Procedure

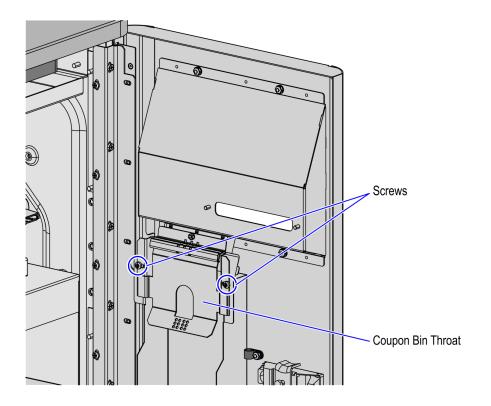
To install the Coupon Chute with Proximity Sensor Assembly, follow these steps:

- 1. Open the Core Door. For more information, refer to *Opening the Core Door* on page 7.
- 2. Install the Proximity Sensor Assembly to the Coupon Chute using two (2) M3 screws, as shown in the image below.



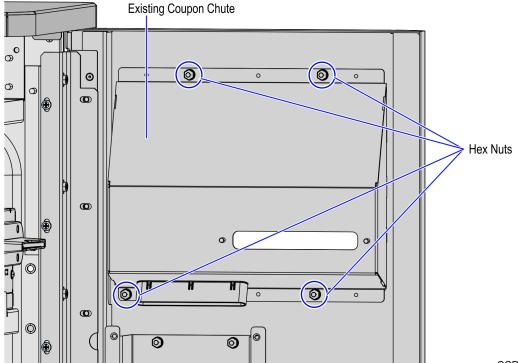
3. Open the Core Door. For more information, refer to *Opening the Core Door* on page 7.

4. Detach the Coupon Bin Throat from the back of the Core Door by removing two (2) screws. Set these aside for reinstallation later.



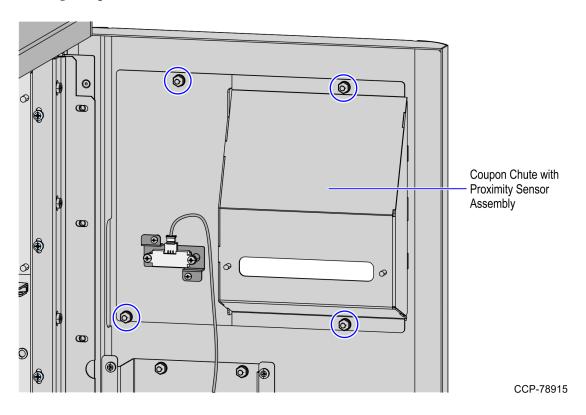
CCP-78913

5. Detach the existing Coupon Chute from the back of the Core Door by removing four (4) hex nuts. Set aside the hex nuts.

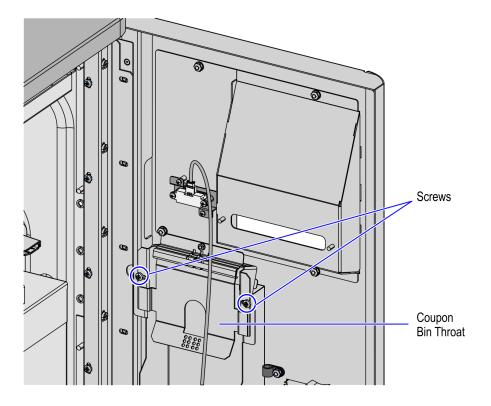


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6. Attach the Coupon Chute with Proximity Sensor Assembly to the back of the Core Door by reusing the four (4) hex nuts that were previously removed from the existing Coupon Chute.

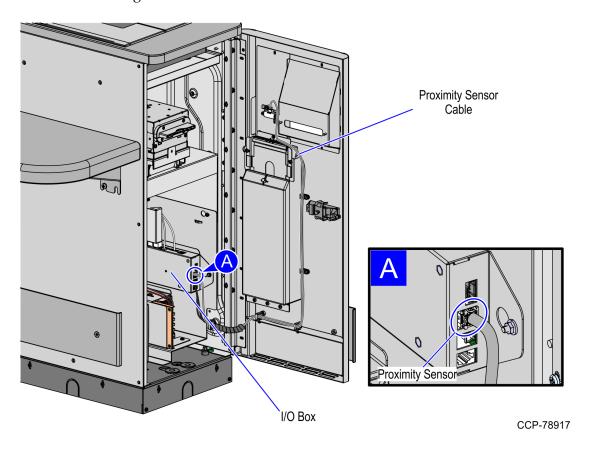


7. Re-attach the Coupon Bin Throat to the back of the Core Door using two (2) screws.



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8. Route the Proximity Sensor cable along the Core Door and connect to the I/O Box, as shown in the image below.

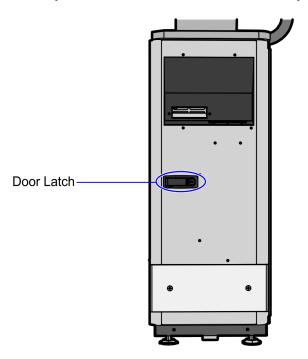


9. Close the Cabinet Door. For more information, refer to <u>Closing the Core Door</u> on page 8.

Opening the Core Door

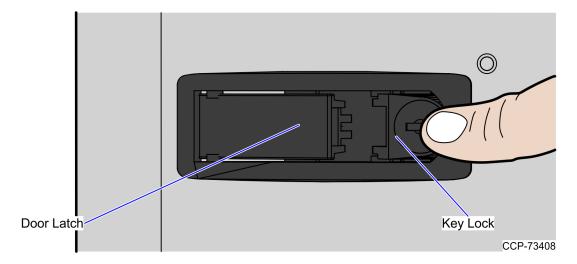
To open the Core Door, follow these steps:

1. Insert key into lock on door latch and turn key counterclockwise.



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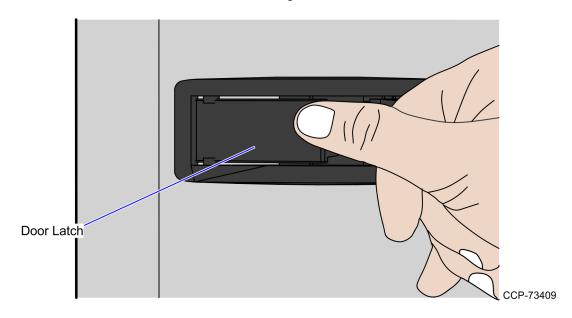
2. Remove key and then press the keylock to unlatch and open the door.



Closing the Core Door

To close the Core Door, follow these steps:

1. Push the core door to the core cabinet and push the door latch until it closes.



- 2. Insert key in door latch lock and turn it clockwise to lock door.
- 3. Remove keys.