# Kit Instructions

R6 Checkpoint® Cable



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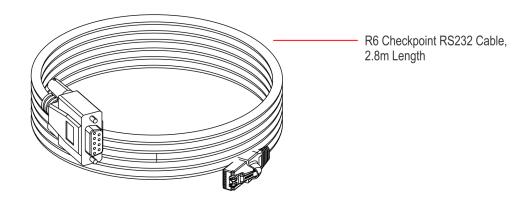
#### **Revision Record**

Issue	Date	Remarks
Α	Sep 2016	First issue.
В	Jun 2017	Updated IP PDF template.

## **R6 Checkpoint Cable**

This kit contains a Checkpoint Cable for the NCR FastLane SelfServ  $^{\text{\tiny TM}}$  Checkout 7360.

#### **Kit Contents**



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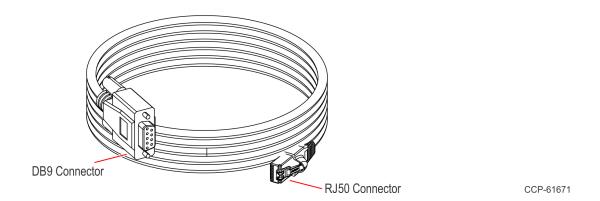
### **Cable Routing**

This section details the guidelines for routing the R6 Checkpoint Cable from the IO Box to the Checkpoint Controller Box for the following configurations:

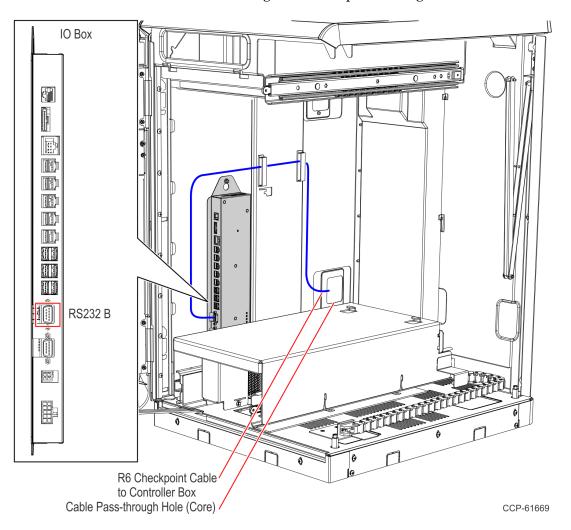
- Right-hand Configuration on the next page.
- <u>Left-hand Configuration</u> on page 4.

#### **Right-hand Configuration**

1. Connect the DB9 connector of the R6 Checkpoint Cable to the RS232 B Port of the IO Box.



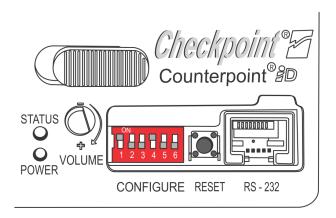
2. Route the cable as shown and out through the cable pass-through hole of the Core.



3. Connect the RJ50 connector of the R6 Checkpoint Cable to the RS232 Port of the Checkpoint Controller Box.



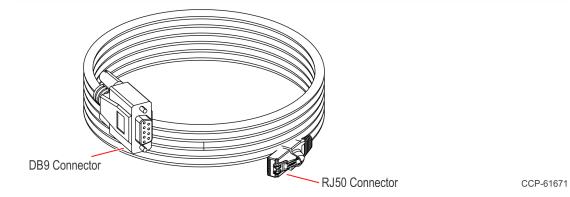
**Note:** Remove the Rubber Cover to access the port on the Checkpoint Controller Box.



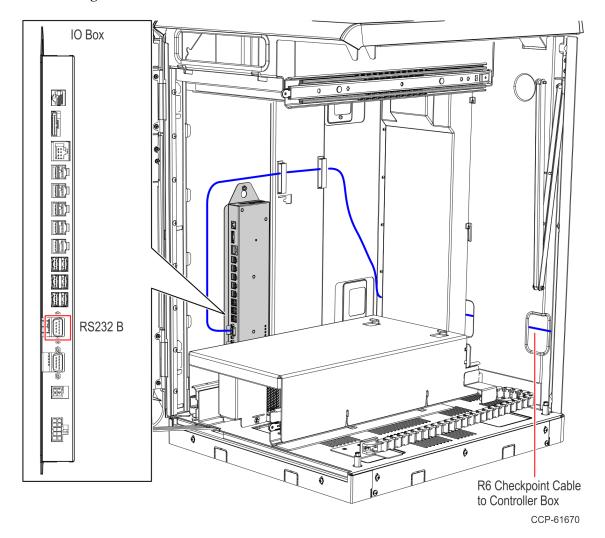
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#### **Left-hand Configuration**

1. Connect the DB9 connector of the R6 Checkpoint Cable to the RS232 B Port of the IO Box.



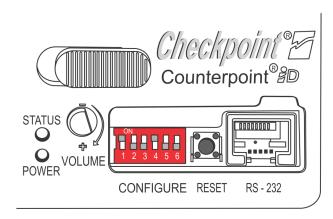
2. Route the cable to the rear of the Core, then out through the cable pass-through hole on the right side of the Core.



3. Connect the RJ50 connector of the R6 Checkpoint Cable to the RS232 Port of the Checkpoint Controller Box.



**Note:** Remove the Rubber Cover to access the connector on the Checkpoint Controller Box.



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