1.0 - INSTALLATION INSTRUCTIONS - 118155-007 Rev. A

**Install the PinPoint® Synchro® Cable**

- Models - Miller Sprayers and New Holland Sprayers

<table>
<thead>
<tr>
<th>KIT NUMBER- 118703-008</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>118669-205</td>
<td>PinPoint® Synchro® Cable</td>
<td></td>
</tr>
<tr>
<td>118669-204</td>
<td>Adapter Harness</td>
<td></td>
</tr>
<tr>
<td>118669-203</td>
<td>Adapter Harness</td>
<td></td>
</tr>
</tbody>
</table>

For safety information see the system and machine manuals.

1. **[Figure 1]** - Locate the PWM cartridge (1) or pump servo just in front of the frame rail between the two rear wheels and remove the wire.

   PWM cartridge will have a 2-pin Deutsch connector.

   The pump servo will have a molded 2-pin connector use provided adapters to convert the molded 2-pin connections to the Deutsch connector.

   ![Figure 1](image)

   **Figure 1**

   **IMPORTANT**: This step is only necessary for the PWM cartridge pump control. If a pump servo is installed go to Step 3.

2. **[Figure 2]** - Install the 2-wire resistor adapter (1) supplied in the kit onto the wire removed from PWM cartridge in Step 1.

3. Install the Synchro® adapter cable (2) onto the 2-wire resistor adapter (if applicable) and into the PWM cartridge.

4. Route and secure the cable along the frame to the front of the sprayer to the existing PinPoint® wiring going to the Gateway hub. Avoid pinch points.

   ![Figure 2](image)

   **Figure 2**
5. [Figure 3] - Install the 8-pin connection (1) in the Servo port on the Gateway hub.