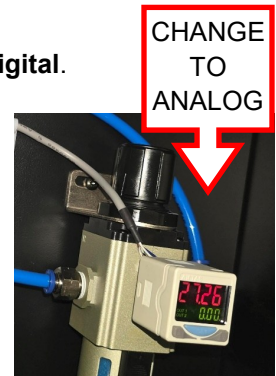


Issue: Neon Bowling Pins Move Back Up Without Rolling the Ball

If you're experiencing a situation where the bowling pins begin resetting or moving back up after the game has started all without a ball being rolled, please follow the steps below for troubleshooting:

1. Check the Pressure Regulator Gauge

- **Gauge Type:** Determine whether the gauge on your pressure regulator is **analog** or **digital**.
- If the gauge is **digital**, replace it with the updated **analog** gauge.
- After replacement, observe whether the issue persists.
- During this step, also:
 - Perform a **leak check**.
 - Ensure that **Teflon tape** is used correctly on threaded connections.



2. Inspect the PIN LED Wiring

- Look for any:
 - Out-of-place or misaligned wire pins
 - Loose connections
 - Broken or damaged wires
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3. Examine the Clevis on the Cylinder Rod

- Ensure the **clevis** is securely fastened to the **cylinder rod**.
 - Check if the **roller** is missing inside the clevis.
 - Compare for **excessive play ("slop")** in the clevis relative to others.
This could indicate wear or improper installation.
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4. Check the Black Plastic Clevis Seat

- Inspect whether the clevis seat is:
 - **Flat and level** or **tilted**
 - Causing rubbing or interference with the swing bracket
 - The black plastic piece should be **very close to (or just touching)** the aluminum tab.
 - If there's a gap **larger than the thickness of a zip tie**, it may be contributing to the issue.

