QUANTUM

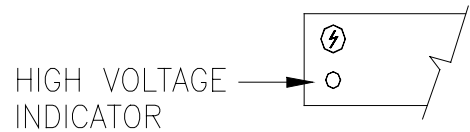## Important! Connecting to the QT48 Dual Connector for the first time

First look for a **"C"** marker on the wire of one socket of the **QT48** (see diagram for **Powering both camera and flash.**). If you find one, plug the **"CD"** series cable into that socket.
If there is no **"C"** marker, use the procedure below to determine the correct socket to connect the **"CD"** series cable for the camera. A **"C"** marker is enclosed to clip onto the **QT48**. (**"C"** stands for camera).

The following procedure works for both the Quantum Turbo Battery and Turbo Z. However, if you own both it is recommended that you perform the procedure with the Turbo battery.

1. Connect the **QT48** to the Turbo Battery or Turbo Z. (Step 5.)   (Step 5.)
2. Connect the **"CD"** series cable to the digital camera.
3. Plug the **"CD"** series cable into one of the sockets of the **QT48**
4. Turn the battery ON.
5. If the high voltage indicator lights, disconnect the **"CD"** series cable and plug it into the OTHER socket of the **QT48**. Clip the **"C"** marker enclosed onto that socket's wire and always plug your **"CD"** series cable into that socket of the **QT48**.
6. If the high voltage indicator DOES NOT light, continue with steps 7-9.
7. Turn your camera ON.
8. If your camera has power then, clip the **"C"** marker enclosed onto that socket's wire and always plug your **"CD"** series cable into that socket of the **QT48.**
9. If your camera DOES NOT have power then, disconnect the **"CD"** series cable and plug it into the OTHER socket of the **QT48**. Clip the **"C"** marker enclosed onto that socket's wire and always plug your **"CD"** series cable into that socket of the **QT48**.

HIGH VOLTAGE
INDICATOR