

Phone 1-574-642-3857
Fax 1-574-642-3858
<http://www.rctronics.com>

[illegible]

The diagram illustrates the wiring connections for the RCT-01479 J6 module switch. It features three main components:

- RCT-01479 J6 Module Switch:** A green printed circuit board (PCB) populated with various electronic components, including integrated circuits (U1 through U5), resistors (R1 through R12), capacitors (C1 through C5), and LEDs. It has multiple pin headers labeled J1 through J6.
- PCB-01842-00002 W/ 680:** A long, narrow green PCB strip featuring a series of circular components (likely LEDs or sensors) and a single-pin header labeled KEY-8441G. It is connected to a power source labeled 18783.
- Interconnecting Connectors:** Three ribbon cable connectors are used to link the modules:
 - DAT-01348-00010:** Connects the top of the RCT-01479 J6 module switch to the left end of the PCB-01842-00002 W/ 680 strip.
 - DAT-01347-00006:** Connects the middle of the RCT-01479 J6 module switch to the middle of the PCB-01842-00002 W/ 680 strip.
 - DAT-01345-00003:** Connects the right end of the RCT-01479 J6 module switch to the right end of the PCB-01842-00002 W/ 680 strip.

Red arrows highlight the specific connection points on each module where the ribbon cables are plugged in.