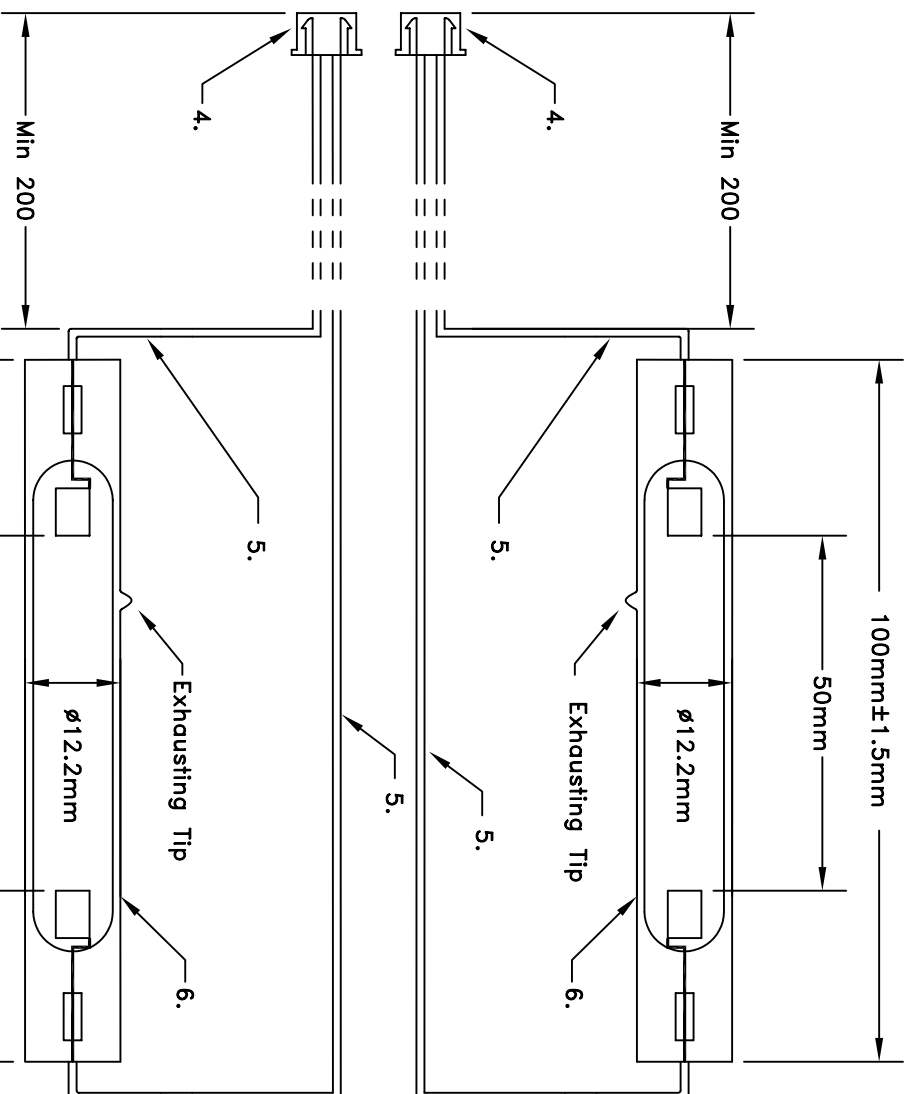
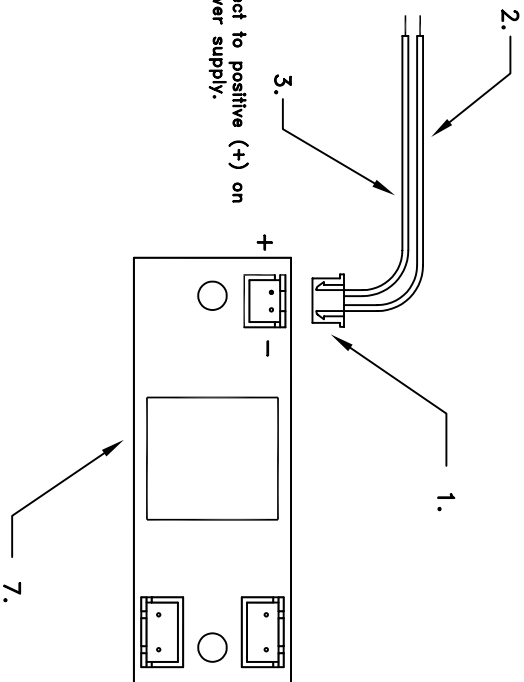


Write or Black - Connect to negative (-) on a 12VDC power supply.

Red - Connect to positive (+) on a 12VDC power supply.



SPECIFICATIONS:

1. CONNECTOR JST XHP-2
2. BLACK OR WHITE INSULATED WIRE, 22AWG, MIN.150MM LENGTH AND 5MM STRIPPED
3. RED INSULATED WIRE, 22AWG, MIN. 150MM LENGTH AND 5MM STRIPPED
4. CONNECTOR JST XHP-3
5. HIGH VOLTAGE ACCORDINGLY INSULATED WIRE, RED, BLACK OR WHITE, MIN. 200MM LENGTH
  - 100MM LENGTH
  - OD=12.2MM
  - UV OUTPUT MIN 2.2mW/cm<sup>2</sup>
6. TWO (2) COLD CATHODE FLORESCENT LAMP
7. 12VDC DUAL INVERTER
  - STARTING VOLTAGE 300V, MAINTAINING VOLTAGE 200V

CAUTION: DO NOT POWER THE INVERTER UNTIL YOU CHECK POLARITY!

**Rexim LLC**

SCALE: none DRAWN BY: VS

DATE: 4/20/2011 APPROVED BY: RS

MCC-UV254-100x12 Dual Lamp  
Inverter Kit

DIMENSIONS: mm

DN: RX-112012