



SPECIFICATION FOR TYPICAL 5V DUAL LAMP INVERTER:

1. LENGTH: 61.00MM ± 0.25
2. WIDE: 21.0MM ± 0.25
3. HEIGHT: 15.5MM
4. INPUT VOLTAGE: 5VDC.
5. LAMP CURRENT: 5.0MA ±1MA.
6. INVERTER INPUT CURRENT: MAX 1.0A
7. POWER OUTPUT: 6 W MAX.
8. OPERATION TEMPERATURE: -20°C TO 70°C.
9. HUMIDITY: 95% MAX.

Note: Rev.A – Update dimensions regarding the screw holes.
 Rev.B – Update CN1, CN2 and CN3 position regarding the mounting holes.
 Rev.C – Update max input current to 1.0A, update tolerances

All dimensions are in mm
 Tolerances +/- 0.1 except where noted

REXIM LLC

PART# INV300-2L-5V (DUAL LAMP 5V INVERTER)

DATE: 12.13.10

DRAWING: RX 1014

SCALE: NONE

REV. C