



Input

| | |
|---------------------------|------------------|
| Rated input voltage | 100 V ~ 240 V ac |
| Input voltage range | 90 V ~ 264 V ac |
| Rated frequency | 50~60 Hz |
| Frequency range | 47~63 Hz |
| Rated input current | 800 mA max. |
| Inrush current | 50 A max. |
| No load power consumption | 0.5 W max. |

Output

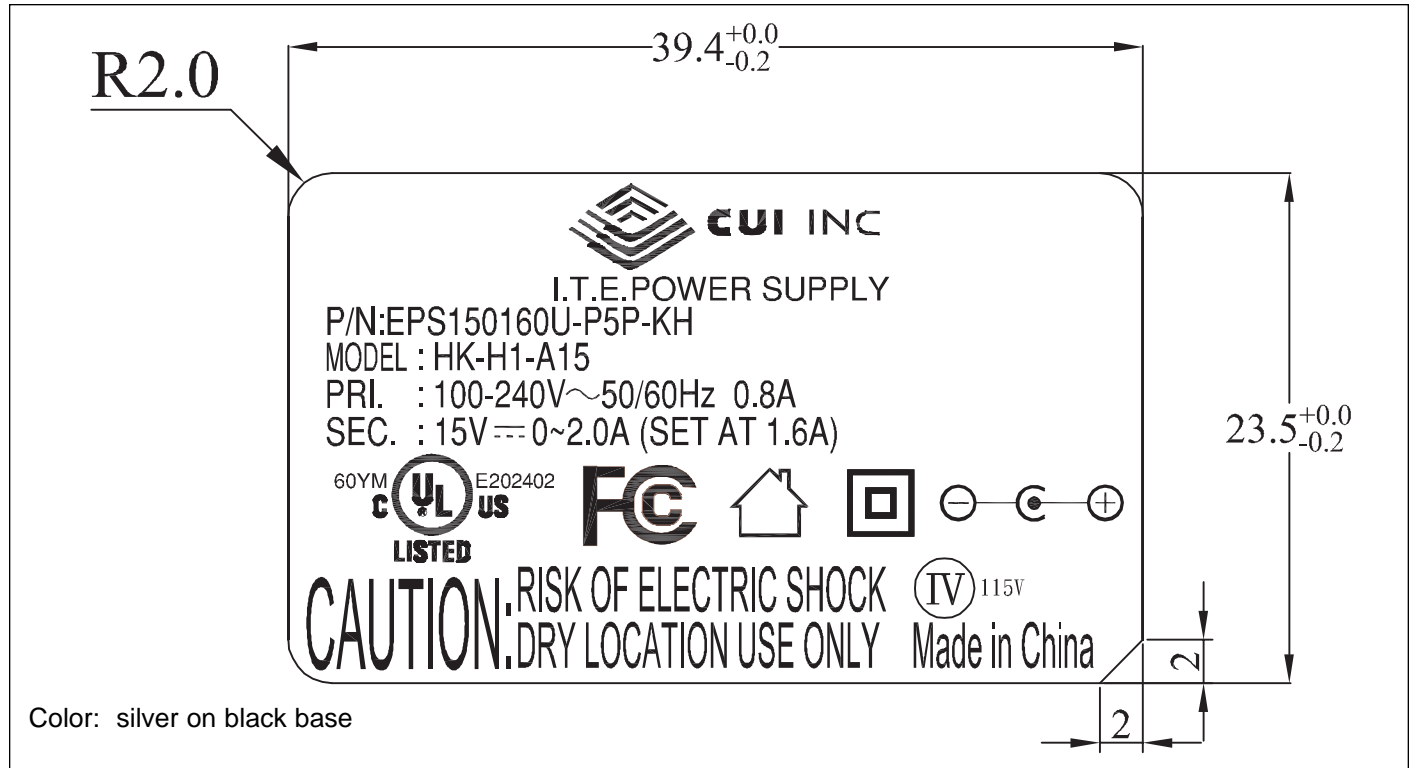
| | |
|--------------------------|-------------------------------------------------------------------------------------------|
| Output voltage | 15 V dc at 1.6 A |
| Output min. current | 0 A |
| Line regulation | ± 2% max. |
| Load regulation | ± 5% |
| Over current protection | auto recovery |
| Short circuit protection | auto recovery |
| Ripple voltage | 150 mV max. (at 20 MHz bandwidth with 22µF/50V capacitance and 104/50V ceramic capacitor) |
| Efficiency | Energy Star Compliant - level IV |

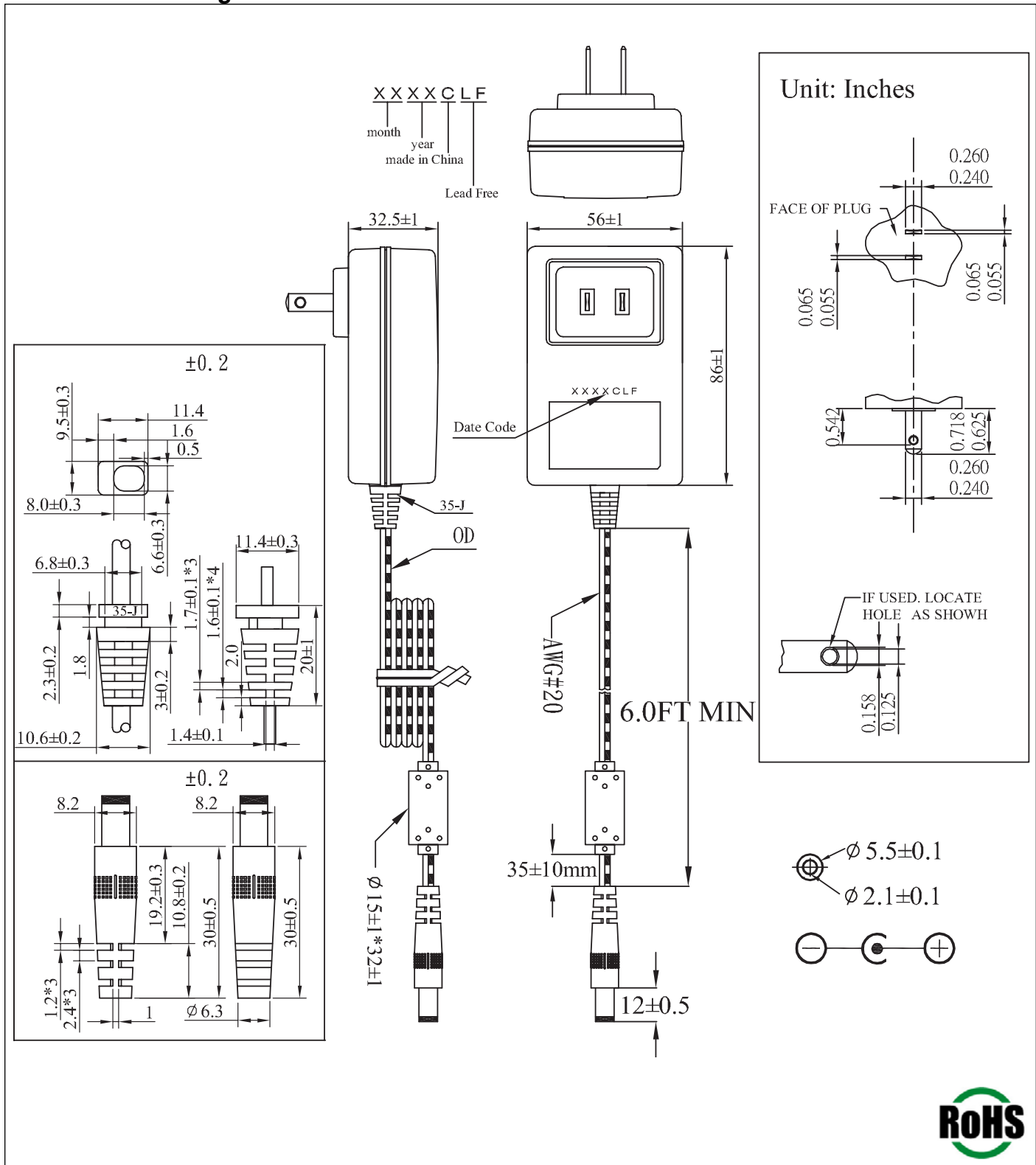
Safety and EMI

| | | |
|-----------------------|---------------------|---------------------------------|
| HI-POT | input to output | 3000 V ac at 4 mA for 2 seconds |
| | input to case | 3000 V ac at 4 mA for 2 seconds |
| Insulation resistance | input to output | 50 M Ohm at 500 V dc |
| Safety approvals | UL/cUL | |
| EMI standard | FCC part 15 class B | |
| RoHS compliant | yes | |
| Leakage current | 0.25 mA | |

Environmental

| | |
|-----------------------|----------------|
| Storage temperature | -20°C ~ +70° C |
| Operating temperature | 0°C ~ +40° C |
| Storage humidity | 10~95% |
| Operating humidity | 10~95% |

Label


Mechanical Drawing


Individual Packaging

Inner Box

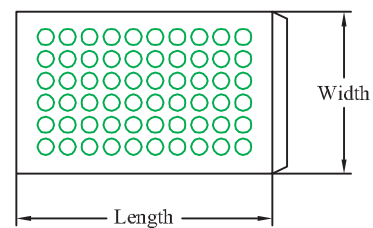
UNIT: mm

Bubble bag only used for samples, not for finished products.

BUBBLE BAG

Length : 160

Width : 150

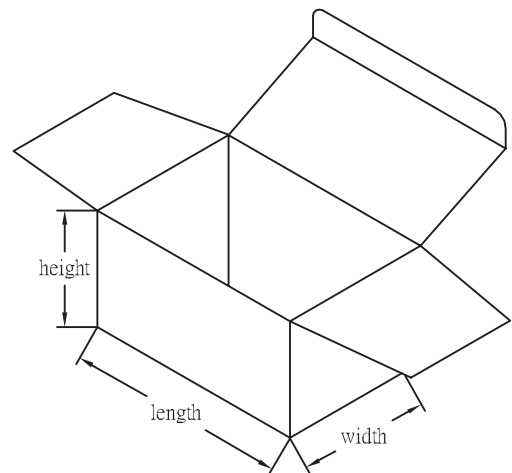


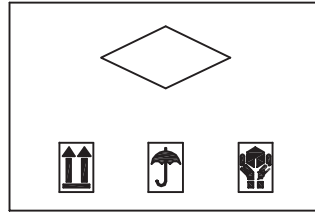
BOX

Length:103

Width:68

Height:58



Packaging


MODEL :
 N. W. :
 G. W. :
 Q' TY: 60PCS

| |
|-----------|
| 100V-120V |
| 200V-240V |
| 100V-240V |

