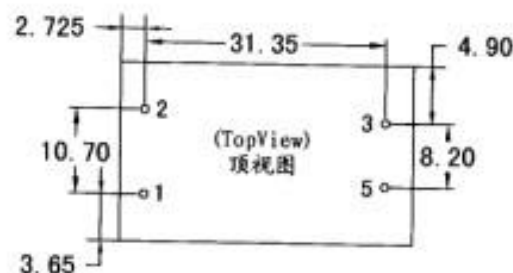
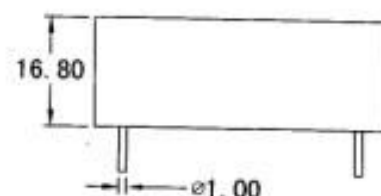
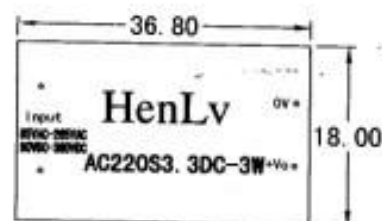
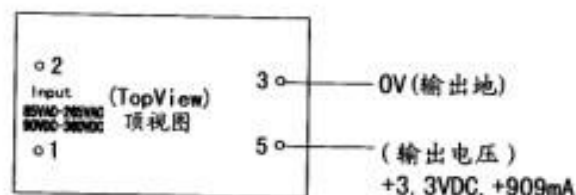


1. Mechanical Dimensions



[Plastic Shell]

2. Application Circuit



3. Electrical Specifications @25 °C

Input/Output isolation withstand voltage :

input/output voltage: 2500VAC 5mA 1Minute

Output ripple(20MHz bandwidth) : 180mVp-p Max

Output noise(20MHz bandwidth) : 200mVp-p Max

Input voltage: 220VAC (85VAC-265VAC) / (90VDC-360VDC)

Output voltage: +3.3VDC $\pm 2\%$,

Output current: +909mA Max

Efficiency: 68% Min

Operating temperature: -25°C ~ +85°C

Storage temperature: -25°C ~ +125°C

Protection function: short (automatic recovery)

Source Effect: $\leq 0.5\%$ voltage is from low to high

Output characteristic: Load effect $\leq 0.5\%$ load

Frequency of switch: 47KHz ~ 63KHz,

Temperature coefficient: $\leq \pm 0.03\%$

Hold up time: 16ms Min Normal characteristic: MTBF: 200000h

Environmental characteristic:

Maximum operating temperature of case: 85°C

Relative Humidity: 20% ~ 95%

HenLv HenLv Power NingBo Technology Co., Ltd	Subject: file of dimensions	No. of Edition: A
Drawer: Wang bei DATE: 2014. 11. 17	Types of Product: AC220S3.3DC-3W	No. of amend: 0
Auditor: <i>[Signature]</i> DATE: 2014. 11. 17	Un-labeling tolerance: .xx ± 0.25	Pages: 1/1
Approval: <i>[Signature]</i> DATE: 2014. 11. 17	Size unit: mm	SCALE: NONE