

**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	300 mA RMS max.
Inrush current	30 A max. at 115 / 50 A max. at 230 V ac cool start

Output

Output voltage	18 V dc at 0.67 A
Output min. current	0 A
Line regulation	± 1%
Load regulation	± 5%
Over voltage protection	18 ~ 21 V dc max. (output shut down)
Short circuit protection	output shut down and auto restart
Ripple voltage	180 mV (p-p) (100~240 V ac at full load)
Efficiency	65% min.

Safety and EMI

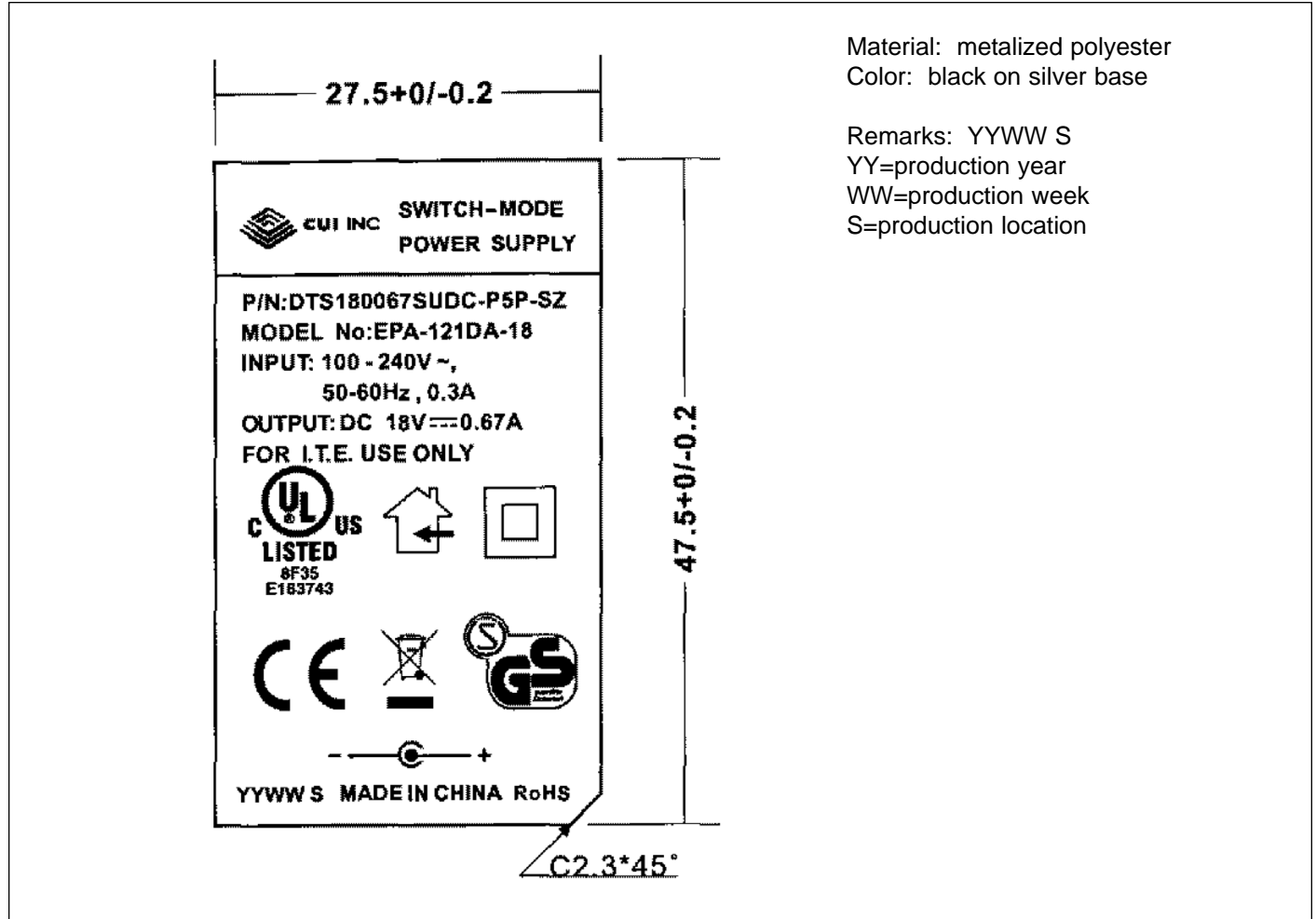
HI-POT	input to output	3000 V ac or 4242 V dc at 10 mA for 1 min.
Insulation resistance	input to output	> 100 M Ohm at 500 V dc
Safety approvals	UL/cUL, S/GS, CE	
EMI standard	meets FCC class B, CE, VCCI-II	
RoHS compliant	yes	
Leakage current	0.25 mA	

Environmental

Storage temperature	-10°C ~ +70° C
Operating temperature	0°C ~ +40° C
Storage humidity	10~90%
Operating humidity	20~80%



Label



Mechanical Drawing

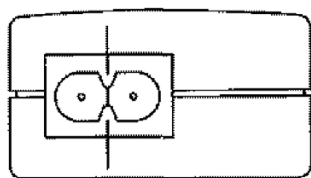
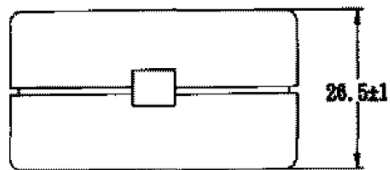
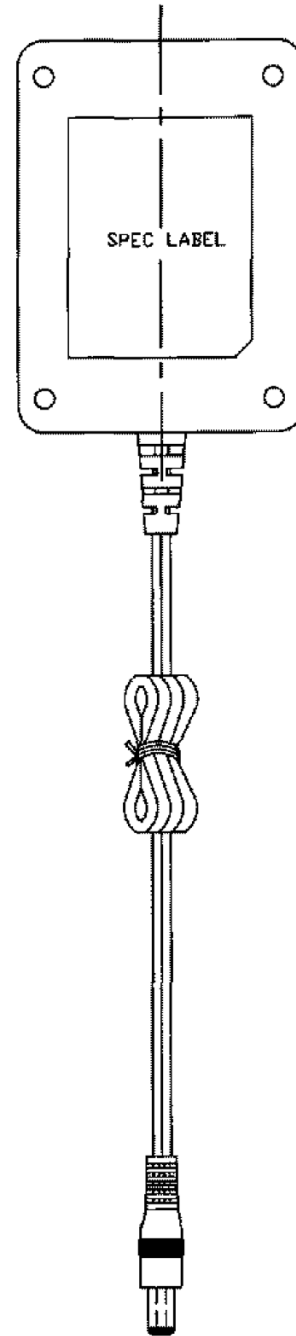
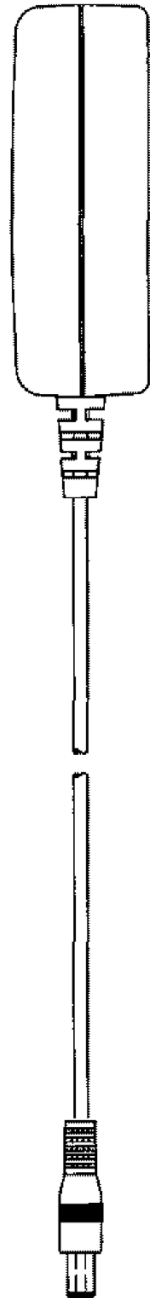
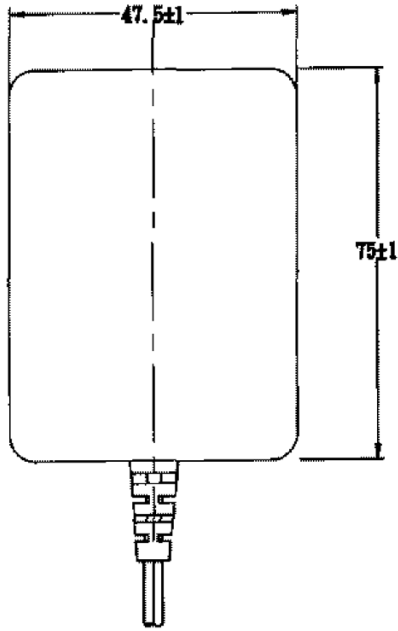
 Tolerance: ± 1

Input plug

Inlet IEC320/C8-2 Type

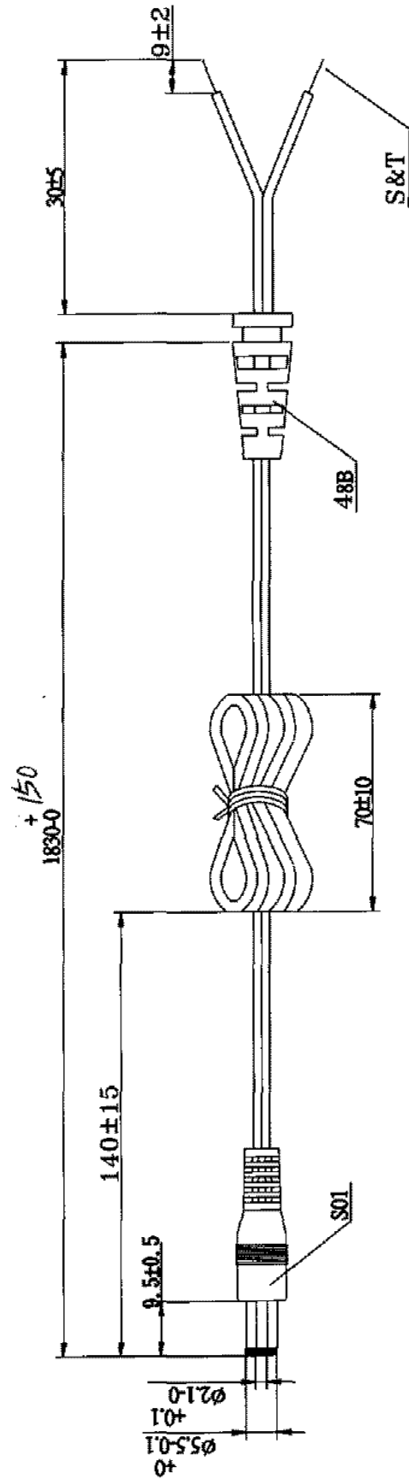
Case size

75 L x 47.5 W x 26.5 H mm





DC Cord



HAVE ON WORD WIRE IN OUTER, NO WORD WIRE IN INNER

#20AWG X2C UL2468

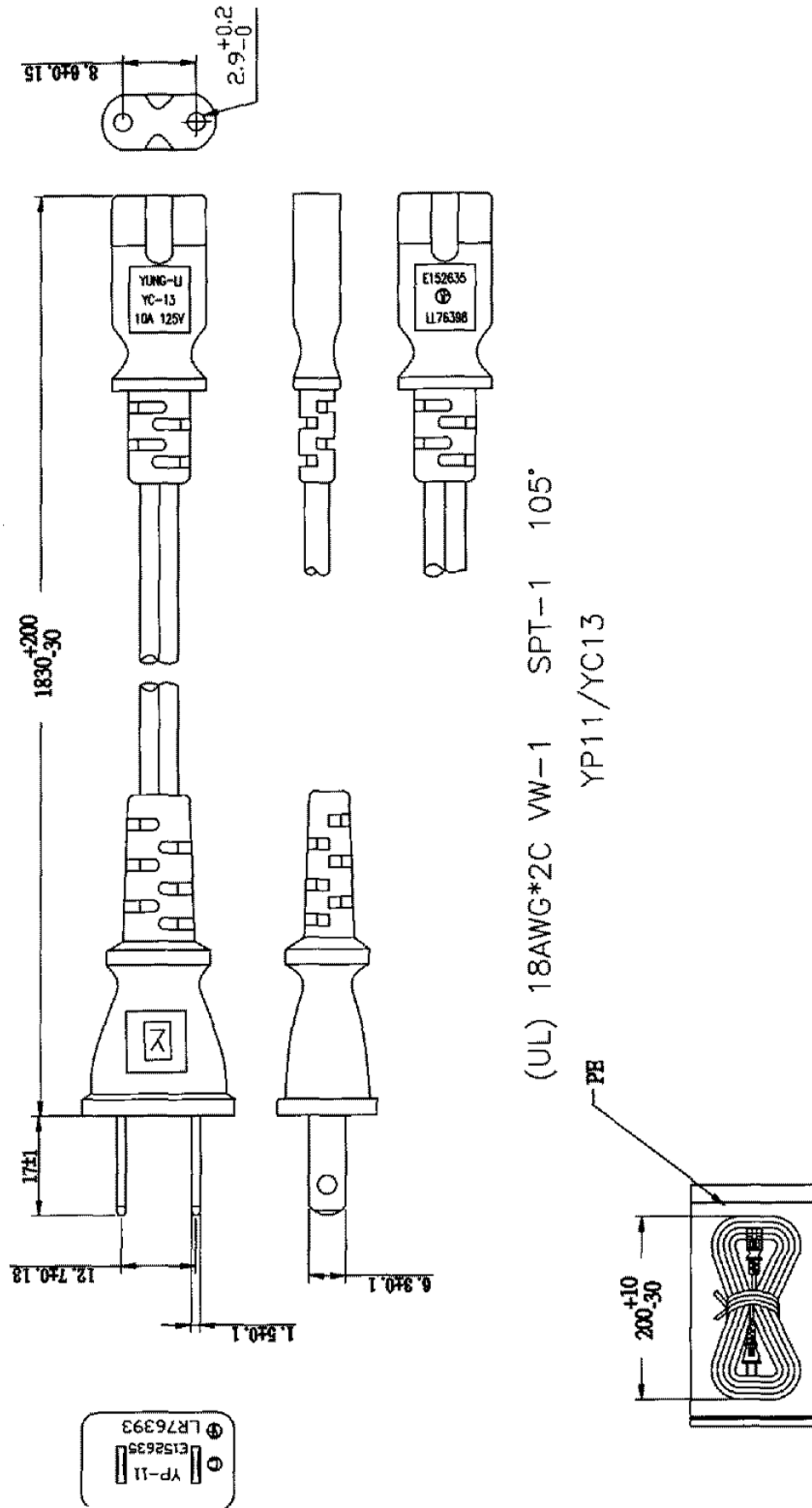
OD: $\varnothing 1.9X3.8$



VIBRATION TEST	a. 360°
	b. WEIGHT 200g
	c. 40 ROUND/MINUTE
	d. OVER 1000 COUNT MIN



AC Cord



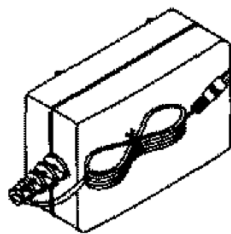


Individual Packaging

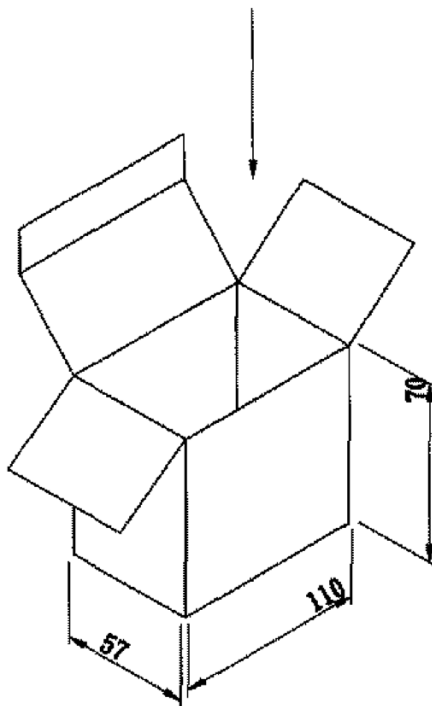
Tolerance: ± 1



AC CORD



product



"RoHS Compliant"



Packaging

Tolerance: +7/-0

CARTON SIZE: 450*295*220mm

Q'TY: 60PCS(20*3)

"RoHS Compliant"

