

FEATURES

- Industry Standard 3"x5" Size.
- 90-264Vac Universal Input
- VDE 0871'B' & FCC'B' Compliance
- 100% Burn-In Test
- Over Voltage Protection Installation
- Short-Circuit Protection Installation
- Protection Type: Auto-Recovery

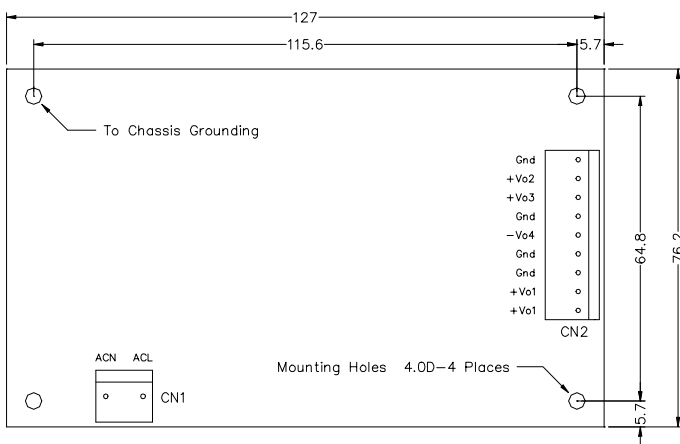


SPECIFICATION

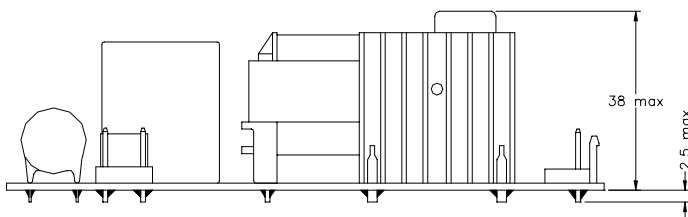
Item	Model	T60-9313
Input Voltage		AC 90~264V
Input Frequency		47~63Hz
Efficiency		77% Typical
Operating Temperature		0~50°C
Storage Temperature		-20~85°C
Weight		300g/10.6oz
Safety Description		UL, CSA, TUV, CB

(*): Under Development (I/P): In Process

MECHANICAL



Unit: m.m.



OUTPUTS

Model No.		T60-9313			
Vo		Vo1	Vo2	Vo3	Vo4
		+5V	+24V	+15V	-15V
Load	Min	1.0A	0.2A	0.1A	0.1A
	Rated	2.5A	1.6A	0.3A	0.3A
	Surge	---	2.4A	1.0A	---
Regulation	Line	1%	1%	1%	1%
	Load	3%	8%	5%	5%
Tolerance		+/-4%	+/-10%	+10/-5%	+10/-5%
Ripple & Noise		50mV	240mV	150mV	150mV

Ref. No.	Connector Type	Mating Connector Type
CN1	JST B3P2-VH or Equivalent	JST VHR-3N or Equivalent
CN2	JST B9P-VH or Equivalent	JST VHR-9N or Equivalent