



产品规格承认书

SPECIFICATION FOR APPROVAL

供应商:
SUPPLIER: 广州市雅睿普电子有限公司
 电话:
TEL: +86 -20 -85559690 85559620
 传真:
FAX: +86 -20 -85521130
 地址: 广州市番禺区南村镇兴业大道
江南工业区一区二横路 13 号
ADDRESS: No.13 2 transverse RD,JiangNan
First Indust Park,XingYe avenue
Panyu Guangzhou

客户名称:
CUSTOMER: _____
 产品名称:
PRODUCT NAME: POWER SUPPLY
 规格型号:
MODEL DETAIL: HZH250S395

供方签章:
SUPPLIER:

需方签章:
CUSTOMER:

日期:
DATE:

日期:
DATE:

说明 explain:

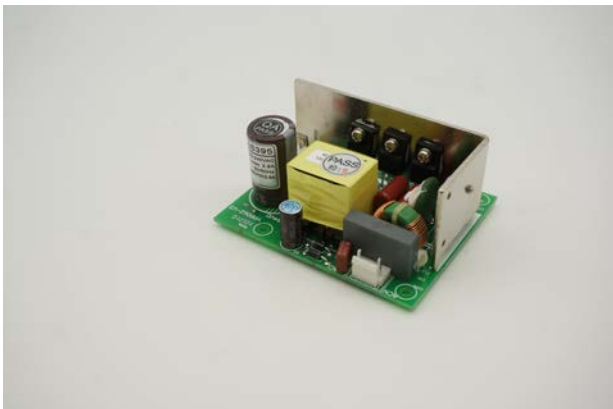
备注: 承认签章后请回复一份承认书(或复印件)给我司, 其余由贵司留作存盘。如果在签章的承认书(或复印件)回复我司之前, 下了有关此零件的订单且又无特别说明, 那么我司就确定贵司已完全承认了。

Please return one specification or one copy of it with your chop and signature of approval and retain the others for your record. In the event of an order being placed for this part number before the chop and signed with specification (or copy) is returned and without special explanation, it will be assumed that full approval have been given.

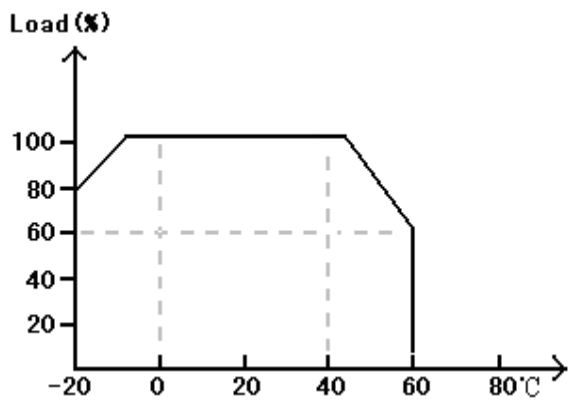
MODEL : HZH250S395

Features

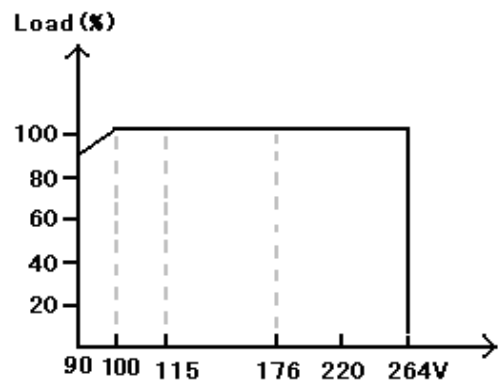
- Universal AC input / Full range
- Thin size
- Protections: SCP /OCP
- Built-in PFC
- High reliability, high efficiency
- Cooling by free air convection
- 100% full load burn-in test
- 1 years warranty



Temperature- load curve



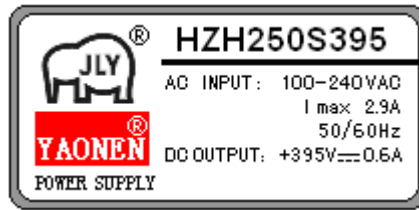
Input voltage- load curve



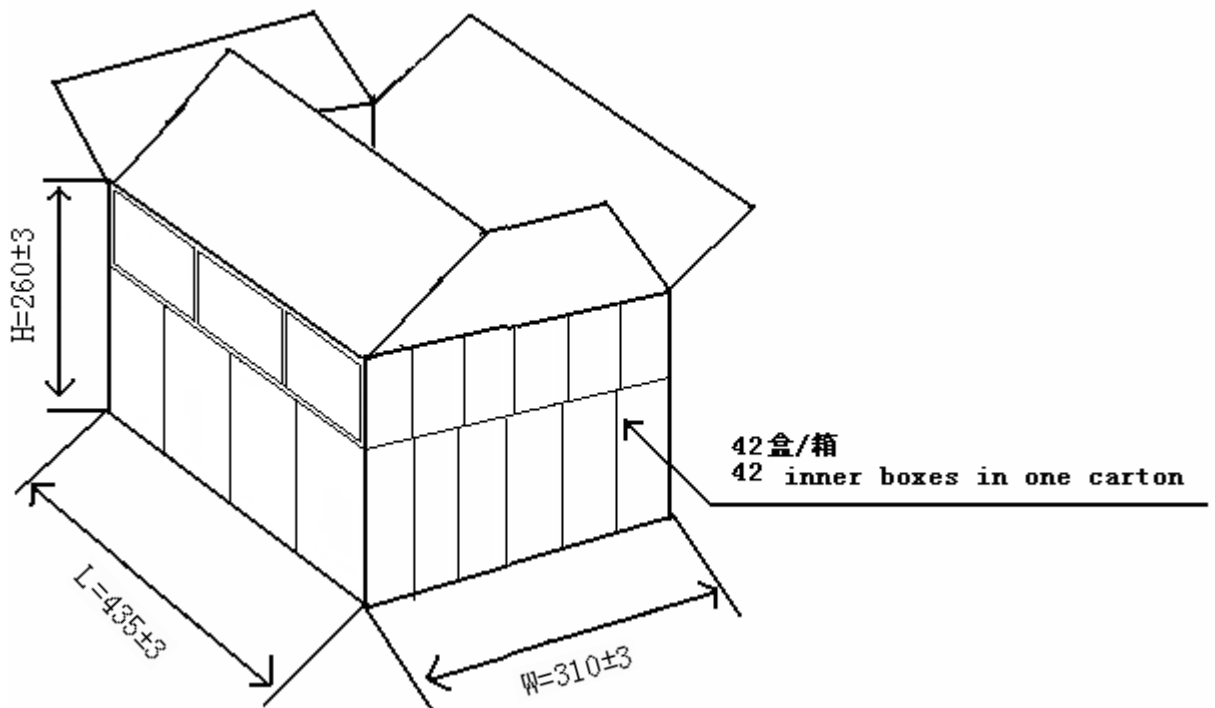
SPECIFICATION:

输入 INPUT	电压 (VOLTAGE)	100-240VAC			
	启动电压 (START VOLTAGE)	90VAC			
	频率 (FREQUENCY)	47-63HZ			
	最大输入电流 (I _{max})	2.9A			
	启动冲击电流 (INRUSH CURRENT)	<40A@230VAC; <30A@115VAC ; FULL LOAD			
	功率因数 (POWER FACTOR)	0.98@115VAC ; 0.95@230VAC FULL LOAD			
输出 OUTPUT	电压 (V) (OUT VOLTAGE)	CH ₁	CH ₂	CH ₃	CH ₄
		+395V			
	电流 (A) (CURRENT)	0.6A			
	电压调整率(%) (LINE REGULATION)	1.0%			
	电流调整率(%) (LOAD REGULATION)	0.5%			
	纹波(0~20MHz) (RIPPLE P-P)	-			
	输出功率 (OUT POWER)	235W			
	效率 (EFFICIENCY)	86%TYPE			
	电压调整范围 (VOLTAGE ADJ)	392-398V			
	启动时间 (START TIME)	1S@230VAC;3S@115VAC			
保持时间 (HOLD TIME)	>12MS@FULL LOAD				
保护功能 PROTECTION	过流保护 (O.C.P)	>110%			
	过压保护 (O.V.P)	/			
	过温保护 (O.T.P)	/			
	短路保护 (SHORT)	Hiccup auto recovery			
绝缘强度 ISOLATION	输入——输出 (INPUT-OUTPUT)	/			
	输入——地 (INPUT-FG)	/			
	输出——地 (OUTPUT-FG)	/			
绝缘阻抗 ISO RESISTANCE	输入——输出 (INPUT-OUTPUT)	/			
	输入——地 (INPUT-FG)	/			
	输出——地 (OUTPUT-FG)	/			
漏电流 LEAKAGE CURRENT	/				
接地电阻 EARTH RESISTANCE	FG→距离 FG 外壳最远端	/			
安全标准 SAFETY	EN60950 GB4943 UL60950				
谐波	GB17625.1 CLASS D; EN61000-3-2				
电磁兼容 EMC	电磁干扰 (EMI)	传导干扰 (EMI)	FCC.PART15.CLASS B; EN55022 CLASS B		
		辐射干扰 (EMI)	FCC.PART15.CLASS B; EN55022 CLASS B		
	电磁抗扰 (EMS)	快速脉冲群 (EFT)	GB/T 17626.4 LEVEL3 EN61000-4-4 LEVEL3		
		雷击 (SURGE)	GB/T 17626.5 LEVEL3 EN61000-4-5 LEVEL3		
环境 ENVIRONMENT	工作环境 (WORKING TEMP)	0-45℃ >45℃ 60%LOAD			
	储存温度 (STORE TEMP)	-20℃~85℃			
电源温升 TEMP RISE	满载输出、温升低于多少	<K80			
结构尺寸 SIZE	长×宽×高 (L×W×H)	85mm*70mm*40mm			

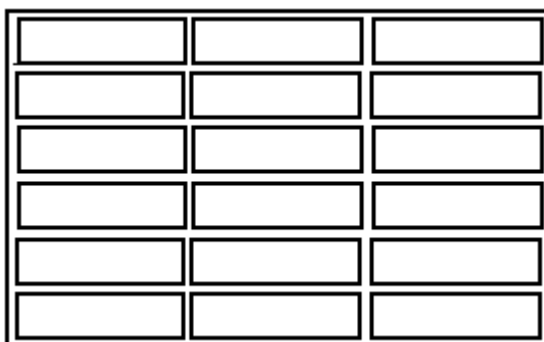
Spec Label



Packing unit: mm



Inner Box plane



solid

