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SPU65-108A509 A

SAFETY STANDARDS COMPLIANCE:
TUV EN 60950
CE EN 50082-1
UL60950-1
CSA 22.2, NO. 950-M-95

EMI STANDARDS:
FCC 47 CFR PART 15 CLASS B

SAFETY CERTIFICATIONS

CCC	2004010907125786
BSMI	B751201B207
	TE751201
	C1326065670018
EK	SZ10034-7003
EN55022	EC351307-01
EN61000	
RoHS	SPU-Series-Report

INPUT RANGE: AC 115/230V, Full Range.
100 - 240 VAC, 1.9 A @ FULL LOAD.

FREQUENCY: 47 - 63 Hz.
EFFICIENCY: 83 % Typ.
PEAK INRUSH:
15 AMPS @ 115V AC
30 AMPS @ 230V AC

LOAD CAPACITY: 80 WATTS

OUTPUT	MIN	MAX	LOAD REG	MAX. RIP
+24V	0.0 AMPS	3.3 AMPS	+5%/-5%	240mV p/p

COOLING: CONVECTION
NOISE LEVEL: 0 dB

RELIABILITY (MTBF): (MIL-HDBK-217E)
HRS. @ 25 DEG. C @ FULL LOAD

ENVIRONMENTAL CONDITIONS:
OPERATING TEMPERATURE: 0 ~ 70°C
RELATIVE HUMIDITY: 5 ~ 95%

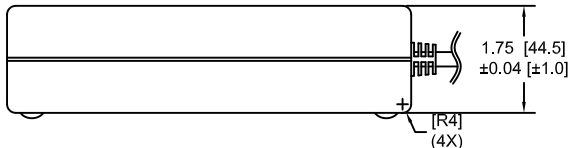
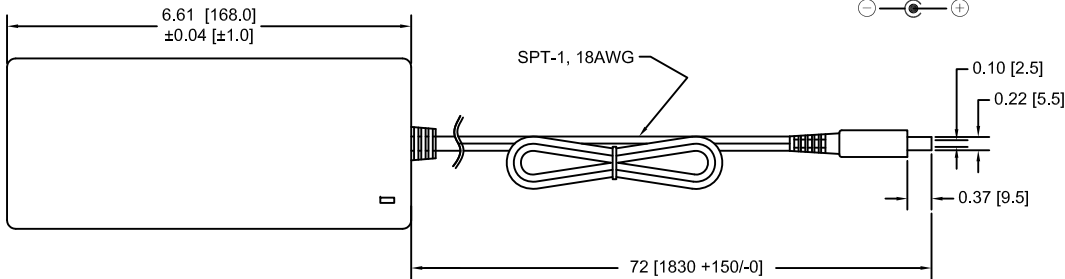
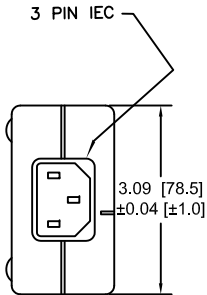
CONNECTOR:

SAFETY

INPUT

OUTPUT

MISCELLANEOUS



7.The socket-outlet should be installed near the power supply and should be easily accessible.
8.Do not unplug by pulling on cord. To unplug, pull on the plug, not on the cord .

依“电子信息产品污染控制管理办法”,我司所生产之电子信息产品依上述条文于产品及说明书上做以下标示及说明,告知消费者及用户。

1. 10 标示说明:此产品环保使用期限为"10"

部件名称 SMD COMPONENT	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	多溴联苯类 (PBB)	多溴联苯醚类 (PBDE)
	X	○	○	○	○	○

○:表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363_2006标准规定的限量要求以下。
X:表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T 11363_2006标准规定的限量要求。

REVISIONS		
REV	DESCRIPTION	DATE
A1	CHANGE ON IDENTIFICATION LABEL	2/15/2011
A0	RELEASE TO PRODUCTION	6/14/2005

SINPRO
SWITCHING POWER SUPPLY
품명 직류전원장치 제조년월:시리얼넘버 참조
星博電子股份有限公司/星博電子股份有限公司
交換式電源供應器/交換式電源供應器
모델명/型号/型號 MODEL NO.:SPU65-108
입력/輸入 INPUT:100-240V~47-63Hz 1.9A
출력/輸出 OUTPUT:24V---3.3A max
(제조국 Country of Origin:)
SZ10034-7003
A/S연락처 02-386-1015

LISTED 94HJ
E183744 LEVEL3
I.T.E. POWER SUPPLY
xx CB 型號 SPU65108A509
CAUTION 注意 請勿開啟
DO NOT OPEN 以免危險
RISK OF ELECTRIC SHOCK 請勿开启
ATTENTION RISQUE DE CHOC ELECTRIQUE 以免危險
NE PAS OUVRI
Made In: 製造
RoHS 製造 **MAGTECH**

IMPORTANT SAFETY INSTRUCTIONS

THIS PRODUCT IS INTENDED FOR INDOOR USE ONLY

When using an electrical appliance, basic safety precautions should always be followed, including the following:Read all instructions before using power supplies.

DANGER -To reduce the risk of electric shock: A power supply should never be left unattended when plugged in. Always unplug this power supply from the electric outlet immediately after using.

WARNING - To reduce the risk of burns, fire, electric shock, or injury to persons:
1.Do not allow to be used as a toy. Pay close attention when this power supply is used by or near children.

2.Use this power supply only for its intended use as described in this manual. Use only attachments recommended by the manufacturer as contained in this manual.

3.Never operate this power supply if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or fallen into water. In such cases, return the appliance to the nearest authorized dealer or service center for examination, repair, electrical or mechanical adjustment.

4.Never drop or insert any object into any openings.

5.Do not use outdoors.

6.Do not operate where aerosol (spray) products are being used or where oxygen is being administered.

MANUFACTURED BY: SINPRO ELECTRONICS CO.

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UNLESS OTHERWISE SPECIFIED		QC:			
DIMENSIONS IN INCHES (MM)					
TOLERANCES:				TITLE: SPU65-108 ADAPTER, PA-552509 PLUG, CN-0120, P/N E000480	
.X DECIMALS± .05 [1.3]					
.XX DECIMALS± .02 [0.5]					
.XXX DECIMALS± .005 [0.13]					
ANGLES± 1°					
FRACTIONS± 1/16					
DO NOT SCALE THIS DRAWING		APPROVAL DATE: 2/15/2011	MODEL NO.	DWG NO.	REV. A1
INTERPRET DRAWING PER ANSI Y14.5M		EFFECTIVE DATE: 2/20/2011	SPU65-108	MSPU65-108A509	SH OF 1 1