



21 JUL 2000

9/16

AC-DC ADAPTOR
MODEL NO : AD-1200100RBS
INPUT : 230VAC 50Hz 6W
OUTPUT : 12VDC 100mA 1.2VA
STONTRONICS LIMITED

CAUTION : DO NOT REMOVE COVER

CE

7-130

MATERIAL : PVC SHEET
 BASE : BLACK COLOR
 WORDS : WHITE COLOR
 REF NO : SA41-C1718

SIZE : 32.8 x 32.8mm
 NO : 652

UNLESS OTHERWISE SPECIFIED		DO NOT SCALE		TOLERANCE		TITLE	
ALL DIMENSIONS IN MILLIMETERS		DRAWING		UNLESS OTHERWISE SPECIFIED		MATERIAL	
REMOVE ALL SHARP EDGES AND BURRS				+0.000 -0.000		FINISH	
THIS DRAWING IS THE PROPERTY OF				0.10 TO 0.10 = 0.1		SCALE	
IT SHOULD NOT BE REPRODUCED IN WHOLE OR PART				0.10 TO 0.10 = 0.1		DAN DATE	
BY ANY MEANS WITHOUT WRITTEN CONSENT OF				0.10 TO 0.10 = 0.1		CHD DATE	
				0.10 TO 0.10 = 0.1		APP DATE	
				0.10 TO 0.10 = 0.1		DNG NO	
				0.10 TO 0.10 = 0.1		REV	

盛達有限公司

Approval by:

[Signature]

STONTRONICS

THE POWER TO SUPPLY

SA41-C1718
 MASTER
 25.7.00

Date : 19 JULY, 2000

Messrs: STONTRONICS LTD.

Attention:

Dear Sirs,

POWER SUPPLY / TRANSFORMER SPECIFICATION

Your Part No. _____ Our Reference No. SA41-C1718
 CSA File No. _____ CSA Catalogue No. _____
 UL File No. _____ UL Catalogue No. _____
 Size: EI-41 Standard BS
 Description 230V/DC12V 100mA (REGULATED)

* With 6 way output connector

We have the pleasure to submit the following specification for our evaluation and record.

Should you have any queries or require further information, please do not hesitate to contact the undersigned.

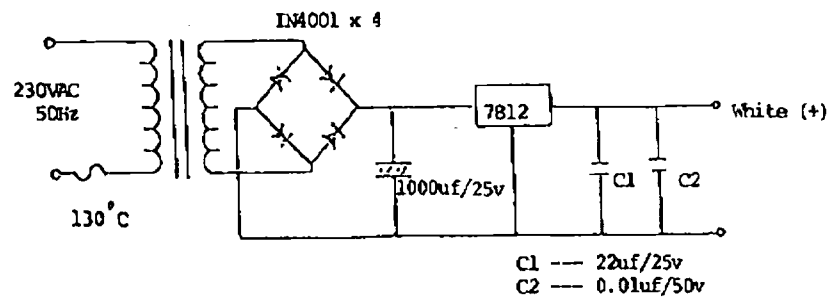
Yours faithfully,

Eecl,

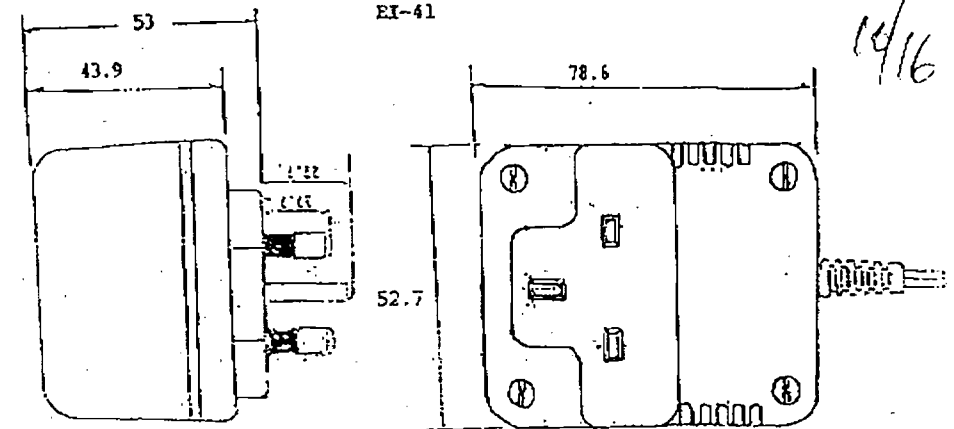
ELECTRICAL SPECIFICATION

Primary	Voltage				230	v	50	Hz
	Exciting Current, Open Circuit				50	mA max		
	D.C Resistance				± 15 % 660 ohm.			
Secondary	No.	Tap No.	Open Circuit Voltage ±10 %		Loaded Voltage		D.C Resistance	
			AC	DC	± 10 %		± K	
	1			12.2V	DC12V @ 100 mA		ohm.	
	2				@ mA		ohm.	
	3				@ mA		ohm.	
	4				@ mA		ohm.	
	5				@ mA		ohm.	
	6				@ mA		ohm.	
Rated Continuous Output Power		VA						
Insulation Resistance	Primary-Secondary			100M	ohm.	@ D.C	500	V
	Primary-Core			100M	ohm.	@ D.C	500	V
Dielectric Strength	Primary-Secondary			AC	3750	V	minute	
	Primary-Core			AC	3750	V	minute	
	Secondary-Core			AC	500	V	minute	
Temperature Rise:	At rating load			80 °C maximum				

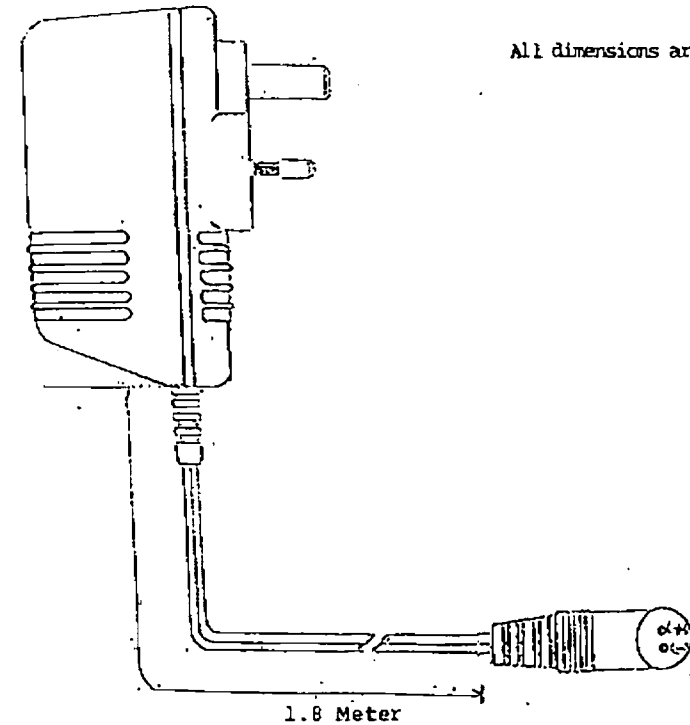
Schematic Diagram



Description:	DOC Part No:	Our Model No:	Date:	Page:
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All dimensions are in mm.



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