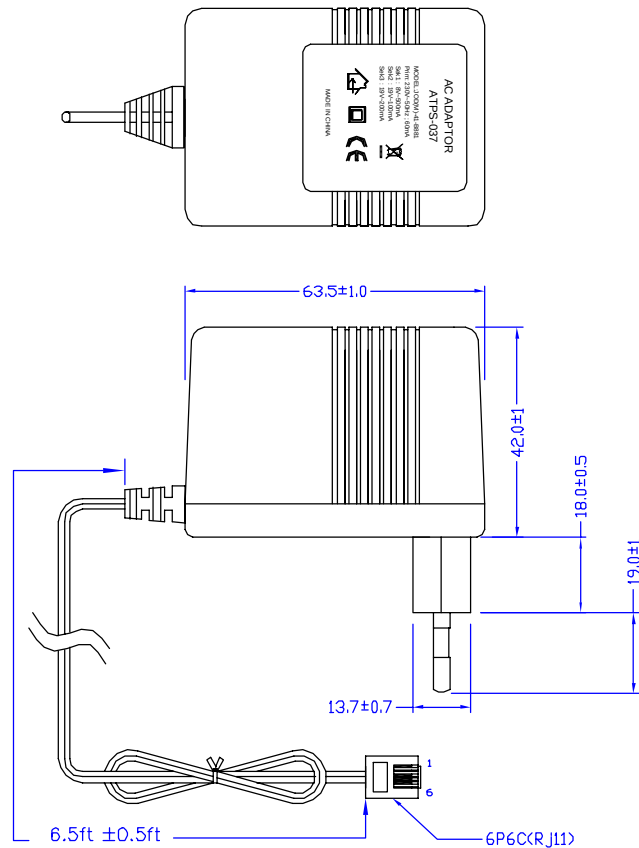


ELECTRICAL CHARACTERISTICS :

1. PRIMARY RATED VOLTAGE & LINE FREQUENCY : 230 VAC 50 Hz
2. SECONDARY RATED VOLTAGE :

Rated Voltage	Rated Current	Tolerance	No Load Voltage	Input Voltage
S1 : AC 8V	AC 500 mA	±5%		230VAC 50Hz
S2 : AC 19V	AC 100 mA	±5%		
S3 : AC 19V	AC 200 mA	±5%		

3. PRIMARY RATED CURRENT (I_p) :
INPUT PRIMARY 230 VAC 50 Hz 70 mA MAX.
4. EXCITING CURRENT (I_o) AND WATT LOSS :
INPUT PRIMARY 230 VAC 50 Hz 50 mA MAX. X Watt MAX.
5. LINE REGULATION : 47Hz~53Hz
6. FREQUENCY REGULATION : 1% MAX.
7. EFFICIENCY : 40 % Min.
8. HI-POT TEST :
SHALL WITHSTAND WITHOUT BREAKDOWN 3.75 KV 50 Hz FOR ONE MINUTE BETWEEN AC PLUG AND DC PLUG AND CASE. AT AN ALTERNATIVE. POTENTIAL 20% HIGHER MAY BE APPLIED FOR ONE SECOND.
9. INSULATION TEST :
500 VDC 100 MEGOHMS MIN. BETWEEN AC PLUG AND DC PLUG AND CASE.
10. TEMPERATURE RISE :
95 deg MAX FOR PRI COIL AT 25°C WITH RATED LOAD BY USE RESISTANCE METHOD
50 deg MAX FOR CASE SURFACE AT 25°C WITH RATED LOAD BY USE THERMOCOUPLE

						Atech® Atech Technology Co., Ltd. TEL:0212794-6667 FAX:0212794-8804		TITLE AC ADAPTOR	
								DWG. NO. ATPS-037	
	RELEASE	09/05/2005	BART	AL	SUEDY	UNITS: M/M	SAFETY	SHEET 1 OF 1	
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE 09/05/05		DRAW <i>Pair</i>	
REVISIONS									