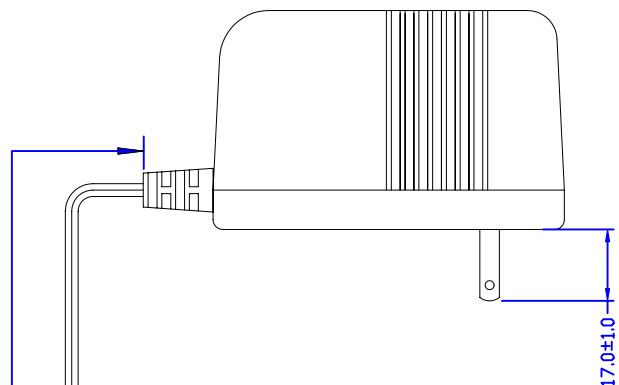
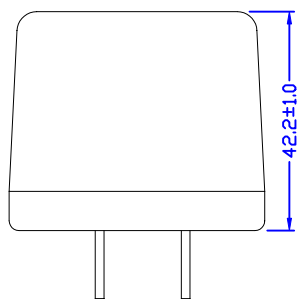


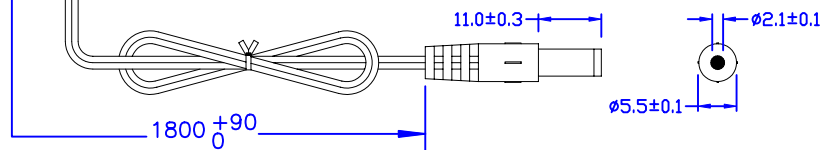
11.1±1.5



17.0±1.0



42.2±1.0

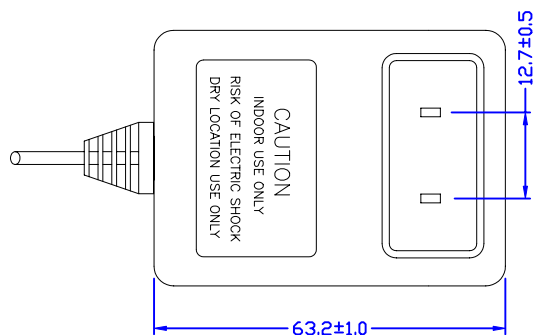


11.0±0.3

Ø2.1±0.1

Ø5.5±0.1

1800⁺⁹⁰₀



12.7±0.5

63.2±1.0

ELECTRIAL CHARACTERISTICS :

1. Input Rated Voltage and Frequency : 120 VAC 60 Hz.
2. Output Voltage and Current :

Input Volt.	Output Volt.	Rate Current	No Load Volt
120VAC/60HZ	AC12.0V±5%	AC1.0A	AC14.7V±5%

3. Exciting Current :I(o): 70mA (rms) max, at Nom. Voltage input 120 V 60 Hz.
4. Efficiency : Efficiency 60% min, at input 120 V 60Hz, Maximum load.
PS: Efficiency = (Wout/Win)*100%
4. Hi-pot test :
1800 Vac, one minute, 5 mA, between input to output plug and core.
5. Insulation test :
DC 500 V 100MΩ min. between input to output plug and core.

						Atech®		TITLE
						Atech Technology Co., Ltd.		AC ADAPTOR
						TEL:022794-6667 FAX:022794-8004		DWG. NO.
								ATPS-034
RELEASE	03/16/2005	BART	AL	SUEDY	UNITS:	SAFETY		SHEET 10F 1
NDI	DESCRIPTION	DATE	BY	CHK	APPD			DRAW
REVISIONS						03/16/05		Pair