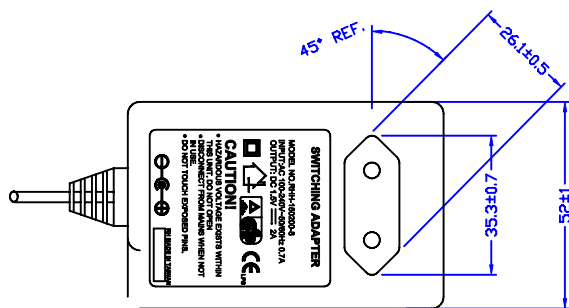
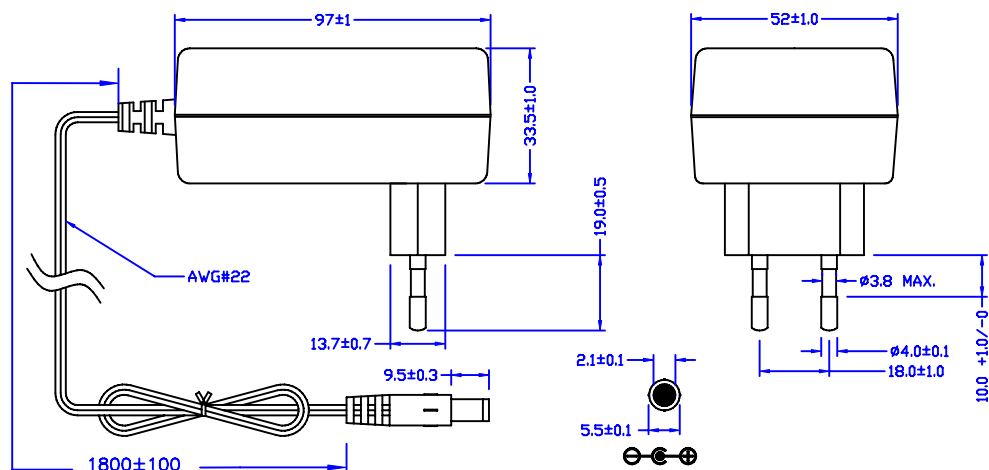




LABEL

ELECTRICAL CHARACTERISTICS :

1. INPUT : AC90-264V (RATED AC100-240V)
2. FREQUENCY : 47HZ-63HZ (RATED 50/60HZ)
3. INRUSH CURRENT : 50A MAX. (AC240V, RATED LOAD 25°C COLD START)
4. EFFICIENCY : 75% TYP. (AC240V, RATED LOAD)
5. LEAKAGE CURRENT : 0.25mA MAX. (AC240V/60HZ INPUT RATED LOAD)
6. RATED OUTPUT : DC 15V
7. RATED LOAD : 2A
8. LOAD/LINE REGULATION : 15V $\pm$ 5% (0A-2A)
9. RIPPLE&NOISE VOLTAGE : 150mV p_p (REFERENCE ITEM9)
10. OUTPUT SHORT PROTECTION : SHORT BE REMOVE NO DAMAGE (20mA LOAD)
11. OVER VOLTAGE PROTECTION : ZENER SHORT PROTECTION (20mA LOAD)
12. HOLD UP TIME : 5ms TYP. (AC120V/60HZ INPUT, RATED LOAD)
13. STAND BY POWER : 0.75W TYP. (AC230V INPUT, NO LOAD)

						Atech® Atech Technology Co., Ltd. TEL: (02) 2794-6667 FAX: (02) 2794-8004		TITLE POWER SUPPLY
						DWG. NO. ATPS-043R		
RELEASE		12/15/2006	PAIR	EUGENE		UNITS: M/M	SAFETY	SHEET 1 OF 1
ND	DESCRIPTION	DATE	BY	CHK	APPD	DATE		DRAW Pair
REVISIONS						12/15/06		