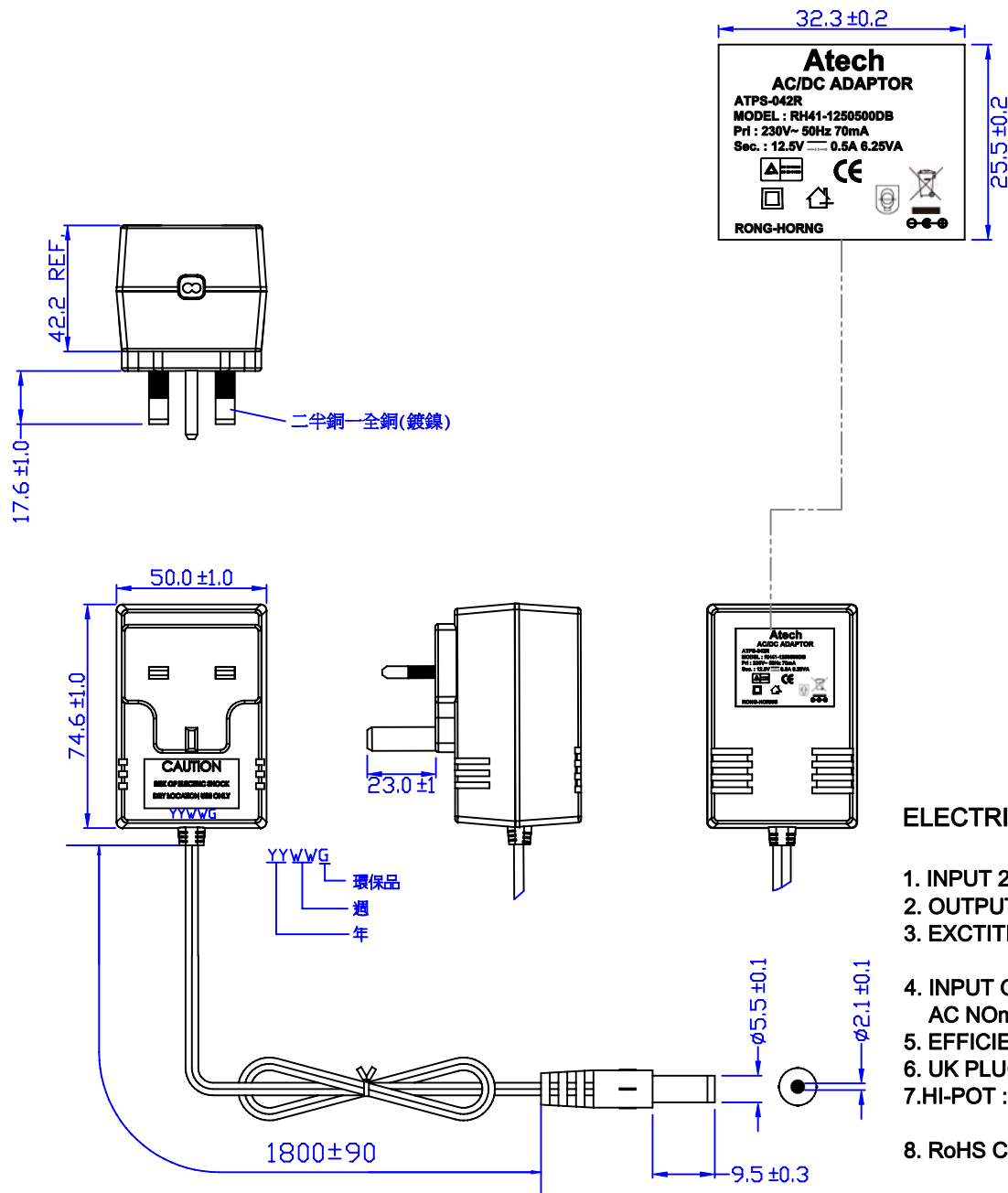


ELECTRICAL CHARACTERISTICS:

1. INPUT 230VAC 50Hz
2. OUTPUT DC12.5V RATE CURRENT DC0.5A NO LOAD VOLT DC19.9V
3. EXCITING CURRENT: I(o) 50mA(rms) MAX.
AT NOm. VOITAGA INPUT 230V 50Hz.
4. INPUT CORE LOSS :
AC NOm. VOLTAGE INPUT 230V 50HZ 1.8W MAX.
5. EFFICIENCY(@ INPUT 230V, 50Hz LOAD)= 40% MIN.
6. UK PLUG
7. HI-POT : PLUG TO CODE 3750V 1 SEC.
DC 500V 100mOHM MIN.BETWEEN INPUT TO OUTPUT PLUGAND CORE.
8. RoHS COMPLIANT

COLOR : BLACK

						Atech®		TITLE LINEAR ADAPTOR	
						Atech Technology Co., Ltd.		DWG. NO.	
						TEL:02)2794-6667 FAX:02)2794-8004		ATPS-042R	
RELEASE		09/01/2006	PAIR	WILLIE	EUGENE	UNITS:		SAFETY	
NO:		DESCRIPTION	DATE	BY	CHK	APPD	M/M		SHEET 1 OF 1
REVISIONS						DATE	P/N:		DRAW
						09/01/06	CPL2120010		Pair