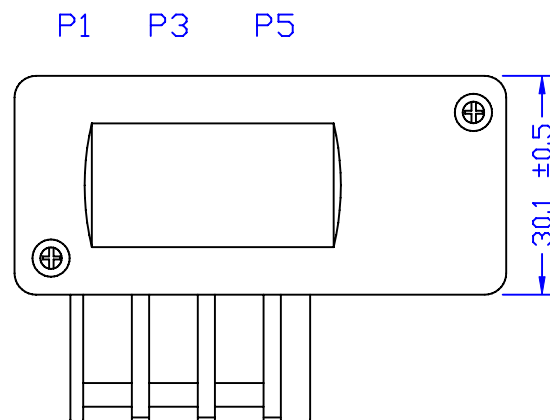
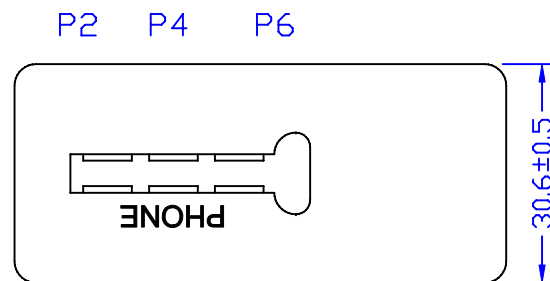
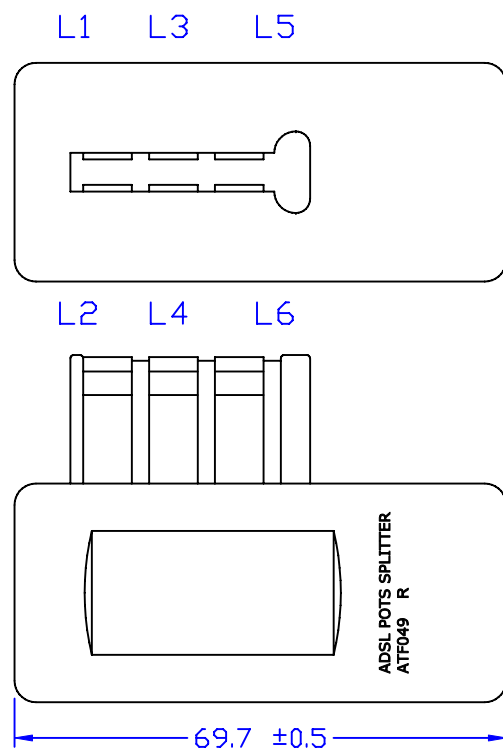


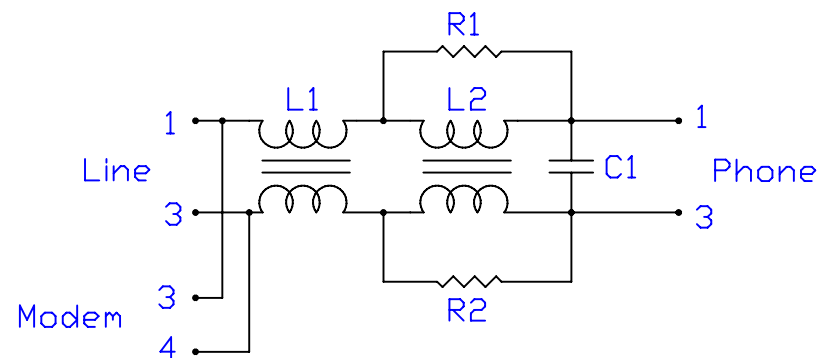
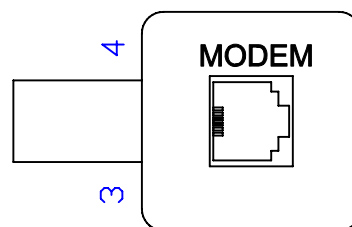
J2



J1



J3



Connector	Function	Style	Tip	Ring
J1	Line	France	Pin2	Pin4
J2	Phone	France	Pin2	Pin4
J3	Modem	RJ11	Pin3	Pin4

ELECTRICAL CHARACTERISTICS :

1. POTS Port Impedance : 270 ohm + 150 nF // 750 ohm
2. Insertion Loss @1KHz : -1 dB Max.
3. Insertion distortion @200~4KHz : ±1.1 dB
4. Attenuation @32~60KHz : -15 dB Min.
@60kHz~600KHz : -25 dB Min.
5. Longitudinal Balance @200Hz~3KHz : -53 dB Min.
6. POTS Tip and Ring DC Voltage : 0~105 V
7. DC Resistance each line : 25 ohm Max.
8. Return Loss @300Hz~500Hz : -14 dB Min.
@500Hz~2KHz : -18 dB Min.
@2KHz~3.4KHz : -14 dB Min.
9. Isolation resistance tip/ring : 25 M ohm Min.
10. RoHS COMPLIANCE.

B		MARKING	07/19/2006	PAIR	AL	EUGENG	Atech® Atech Technology Co., Ltd. TEL:02794-6667 FAX:02794-8004	TITLE ADSL POTS CPE SPLITTER	
A		MARKING	12/28/2005	BART	MICHAEL	SUEDY		DWG. NO. ATF049AR	
		RELEASE	12/01/2005	BART	MICHAEL	SUEDY	UNITS: M/M	SAFETY	
NO		DESCRIPTION	DATE	BY	CHK	APPD	DATE	SHEET 1 OF 1	
REVISIONS							12/01/05	DRAW Pair	