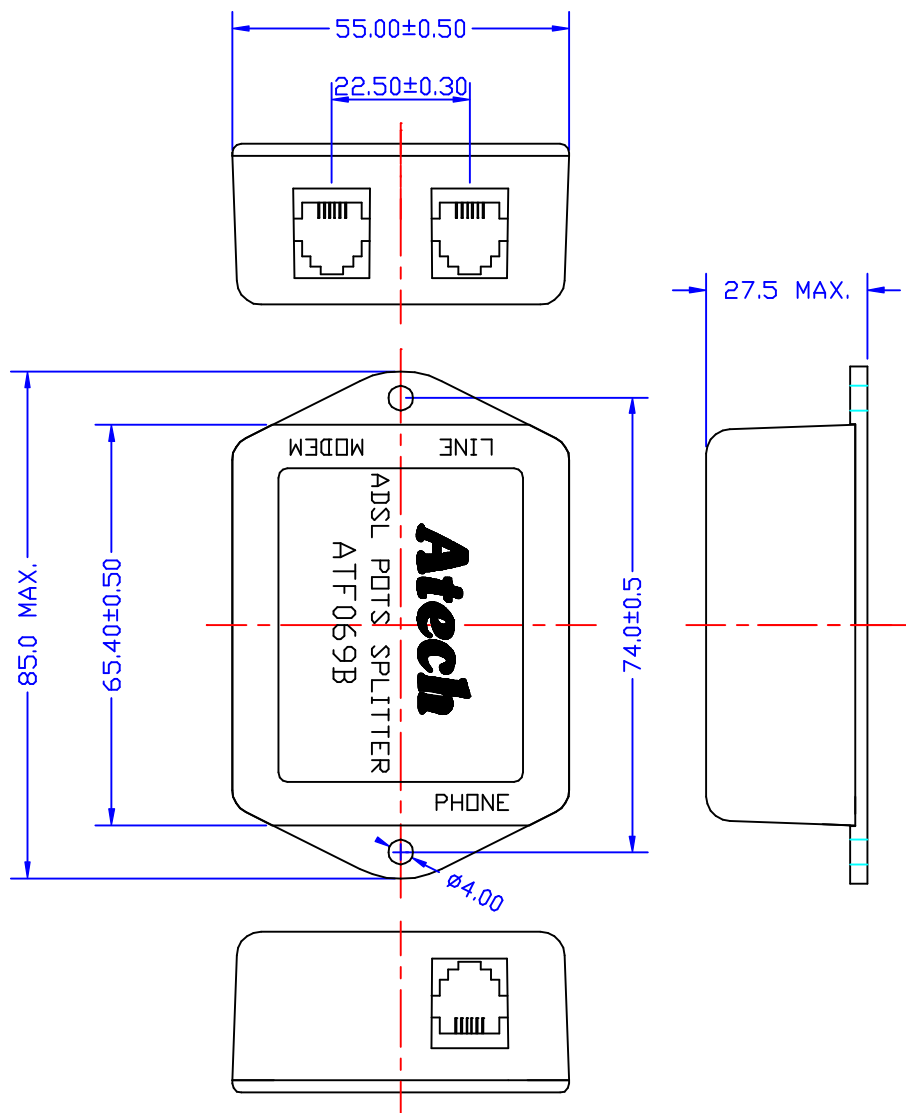


ELECTRICAL CHARACTERISTICS :

1. LINE IMPEDANCE : 600 OHM.
2. DCR EACH LINE : 12.5 OHM MAX.
3. INSERTION LOSS (@1KHZ) : 1dB MAX.
4. INSERTION LOSS DISTORTION (@200HZ-4KHZ) : ± 1 dB
5. RETURN LOSS (@300HZ-500HZ) : 14dB MIN.
 (@500HZ-2KHZ) : 18dB MIN.
 (@2KHZ-3.4KHZ) : 14dB MIN.
6. LONGITUDINAL BALANCE (@15HZ-50HZ) : 40dB MIN.
 (@50HZ-600HZ) : 46dB MIN.
 (@600HZ-3.4KHZ) : 52dB MIN.
7. DELAY DISTORTION (@200HZ-4KHZ) : 200uSEC MAX.
8. ATTENUATION (@32KHZ-500KHZ) : 65 dB MIN.
 (@500KHZ-2.2MHZ) : 55 dB MIN.
9. METERING : IMPEDANCE 200 OHM
 (@12KHZ OR 16KHZ) = 3 dB MAX.
10. ISOLATION (@T-G, R-G) : 10M OHM MIN.
11. POTS LOOP CURRENTS : 120mA
12. POTS TIP TO RING DC VOLTAGE : 0-60V
13. POTS RINGING SIGNAL FROM 20HZ TO 30HZ : 103 Vrms

						Atech® Atech Technology Co., Ltd. TEL:02-2794-6667 FAX:02-2794-8884		TITLE		ADSL POTS SPLITTER
								DWG. NO.		ATF069B
	RELEASE	02/19/2005	BART	EEFLYS	SUEDY	UNITS:		SAFETY	SHEET 1 OF 1	DRAW <i>Pair</i>
ND	DESCRIPTION	DATE	BY	CHK	APPD	M/M				
REVISIONS						DATE				