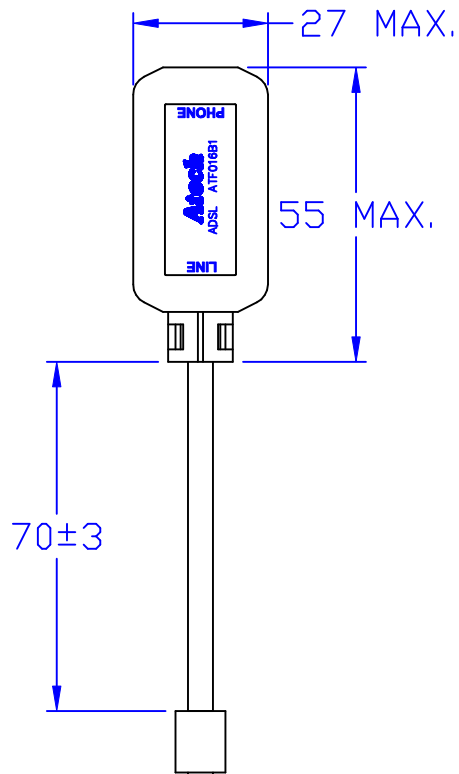
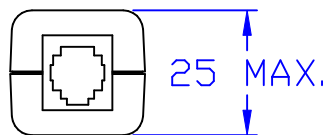


ELECTRICAL CHARACTERISTICS : <MEETS/EXCEEDS T1E1.4 STANDARD>

1. EACH LINE : 10 OHM MAX.
2. OFF HOOK INSERTION LOSS (@1KHZ) : SINGLE FILTER : 0.5dB MAX.
WITH 5 FILTERS : 1dB MAX.
3. OFF HOOK INSERTION LOSS DISTORTION
(@200HZ~3.4KHZ) : SINGLE FILTER : 0.5dB~-1dB
WITH 5 FILTERS : 2.5dB~-1.5dB
(@3.4KHZ~4KHZ) : SINGLE FILTER : 1dB~-1.5dB
WITH 5 FILTERS : 4dB~-2dB
4. RETURN LOSS : PHONE PORT (@SRLL) = 13dB MIN.
(@ERL) = 9dB MIN.
(@SRLH) = 3dB MIN.
LINE PORT (@SRLL) = 12dB MIN.
(@ERL) = 10dB MIN.
(@SRLH) = 5dB MIN.
5. LONGITUDINAL BALANCE (@200HZ~1KHZ) : 50dB MIN.
(@1KHZ~3KHZ) : 50dB MIN.
6. ADSL FREQUENCY REJECTION (@25KHZ~12MHZ) : 21dB MIN.

						Atech® Atech Technology Co., Ltd. TEL: (02) 2794-6667 FAX: (02) 2794-8004		TITLE ADSL POTS FILTER	
A	SPEC.	11/10 /2004	BART	MICHAEL	SUEDY			DWG. NO. ATF016B1	
	RELEASE	07/08 /2003	RORY	SIMON	SUEDY	UNITS: M/M		SAFETY	
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE 07/08/03		SHEET 1 OF 1	
REVISIONS								DRAW Pair	