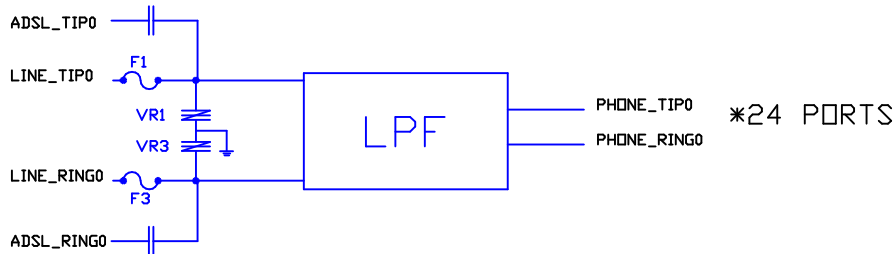


Splitter parameter	Electrical requirements	
	Range	Values
Current voice band		
Loop current		<120mA
DC Resistance		
Tip-Ring Loop Resistance		<=25.0 ohm
Isolation resistance tip/ring		>10M ohm
Voice-band characteristic		
Insertion loss		<1.0dB
Attenuation Distortion		± 1dB
Delay distortion	200Hz – 4KHz	<200µ sec
Return loss single filter	@ 300 – 4KHz	>20dB
Longitudinal conversion loss LCL	200Hz to 3KHz	>53dB
ADSL band characteristic		
Stop band attenuation	25KHz <f<300KHz	>65dB
	300KHz<f<1MHz	>55dB

PCB BOARD THICKNESS : 2.0 mm
FRONT PANEL WIDTH 25mm



					Atech®		TITLE 24 PORTS C/O SPLITTER	
					Atech Technology Co. Ltd.		DWG. NO. ATF040A	
					TEL:022794-6667 FAX:022794-8004			
A	ADD PIN#1 SIGN	10/30/2003	PAIR	EUGENE	SUEDY	UNITS: M/M	SAFETY	
	RELEASE	05/20/2003	PAIR	EUGENE	SUEDY	DATE	SHEET 1 OF 1	
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE	DRAW <i>Pair</i>	
REVISIONS						05/20/03		