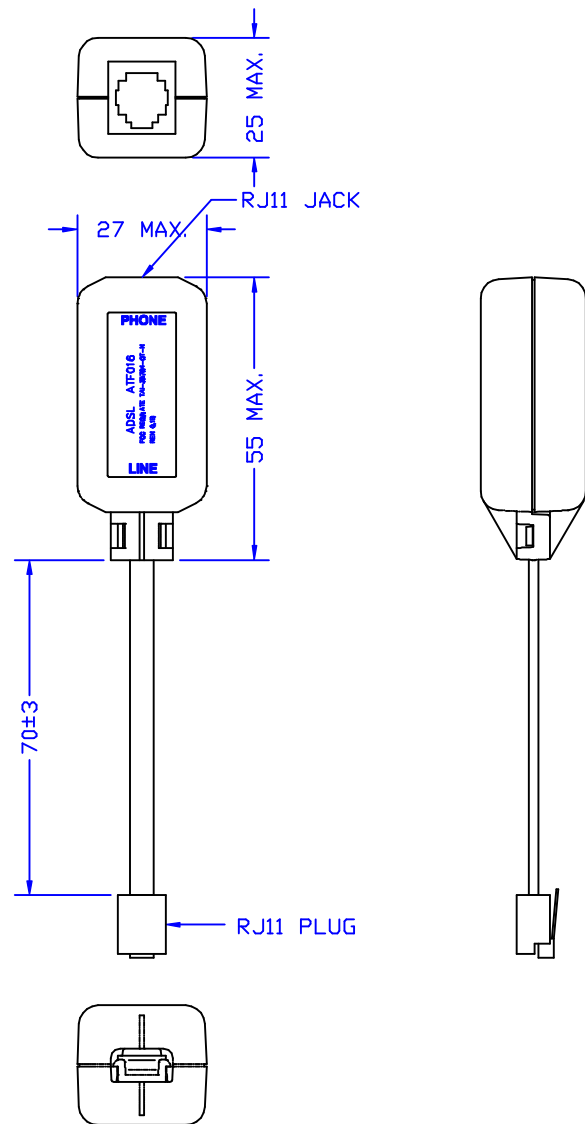




NOTE :

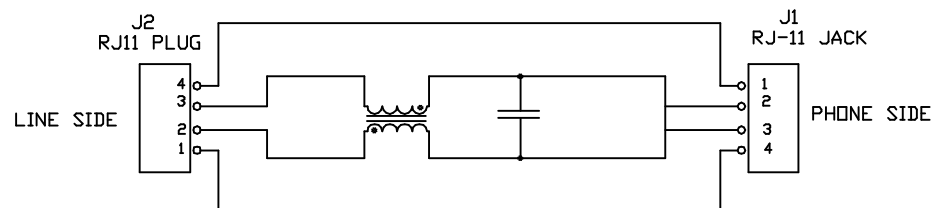
1. Case Material : UL94V-0 ABS (E162823)
2. RJ11 PLUG/RJ11 Jack : plastic material UL94V-0, 6P4C, Phosphor Bronze, Gold Flash 6", Line cord (E138872)
3. PCB : inserted into the holes in the PCB and soldered (E137226)
4. Marking : ADSL ATF016
ATE TAI-35784-0T-N
5. Package : 1pc/polybag (80mm * 35mm) sealed bag



6. Shipment : Each Carton will be human readable BarCode on outside of it

ELECTRICAL CHARACTERISTICS :

1. DCR EACH LINE : 14 OHM MAX.
2. 3dB CUTOFF FREQUENCY : 6.5 KHZ TYP.
3. ATTENUATION DISTORTION : (@200HZ - 3.4KHZ) = ± 0.5 dB
(@200HZ - 4KHZ) = ± 1.0 dB
4. INSERTION LOSS : (@1KHZ) = 1dB MAX.
5. ATTENUATION : (@20KHZ) = 18dB TYP.
(@40KHZ) = 30dB TYP.
6. RETURN LOSS : (@200HZ - 3.4KHZ) = 8dB MIN.
7. LONGITUDINAL BALANCE : (@200HZ - 1KHZ) = 58dB MIN.
(@3KHZ) = 53dB MIN.
8. DELAY DISTORTION : (@600HZ ~ 3.2KHZ) = 200 μ SEC MAX.
(@200HZ ~ 4KHZ) = 250 μ SEC MAX.
9. POTS LOOP CURRENT : 120mA
10. POTS TIP TO RING DC VOLTAGE : 250 VDC



						TITLE		ADSL
						POTS FILTER		
						DWG. NO.		ATF016ATL
A	DIM	12/05/2002	DOLLY	PAIR	SUEDY	UNITS:		
	RELEASE	12/02/02	PAIR		SUEDY	M/M		
NO	DESCRIPTION	DATE	BY	CHK	APPD	DATE		
REVISIONS						12/02/02		
						SHEET 1 OF 1		
						DRAW		Pair