

DATA SHEET



CHILE

ADSL POTS Distributed Filter DSL288

RoHS compliant.
Compact package.
Ease of installation.
High quality low pass filter
with optimum performance.
Removes radio interference on the line.

Specifications

Return loss reference Impedance	600Ω	Insulation resistance	> 10 M W
Insertion loss 300Hz~3400Hz	<1+(f-300)/1240 Max	High Freq. Insertion loss	
Return Loss	300Hz~2000Hz >15dB	30KHz~100KHz	> 22dB
	2000Hz~3400Hz >15-(f-2000)/466.7	100KHz~300KHz	> 31dB
	3.4KHz~10KHz local port > 8dB	300KHz~1104KHz	> 50dB
Delay distortion @ 0.3-3.4KHz	<150 μS		
DC resistance	< 100W		
DC current range	18mA~100mA		

- ACA Labelling notice requirement
- AS/ACIF S002 amendment 1 :2001
- Safety: AS/NZS 60950:2000

