

Status

▼ xDSL

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Mode	ADSL_2plus	
Traffic Type	ATM	
Status	Up	
Link Power State	L0	
	Downstream	Upstream
Line Coding (Trellis)	On	Off
SNR Margin (dB)	3.2	5.6
Attenuation (dB)	22.5	12.1
Output Power (dBm)	20.8	12.2
Attainable Rate (Kbps)	16300	1172
Rate (Kbps)	15139	944
MSGc (# of bytes in overhead channel message)	59	34
B (# of bytes in Mux Data Frame)	236	29
M (# of Mux Data Frames in FEC Data Frame)	1	4
T (Mux Data Frames over sync bytes)	2	2
R (# of check bytes in FEC Data Frame)	16	10
S (ratio of FEC over PMD Data Frame length)	0.4998	4.0000
L (# of bits in PMD Data Frame)	4049	260
D (interleaver depth)	64	2
Delay (msec)	8	2
INP (DMT symbol)	1.00	0.00
Super Frames	8334	6718
Super Frame Errors	0	3
RS Words	1083179	135027
RS Correctable Errors	3071	11
RS Uncorrectable Errors	0	0
HEC Errors	0	3
OCD Errors	0	0
LCD Errors	0	0
Total Cells	4834580	289456
Data Cells	558998	82565
Bit Errors	0	147
Total ES	0	3

Total SES	0	0
Total UAS	27	27