

xdsl info expand=enabled
Physical Layer Statistics:

Modem state:	up	
Up time (Days hh:mm:ss):	0 days, 2:24:06	
xDSL Standard:	ITU-T G.992.5	
xDSL Annex:	Annex A	
Channel Mode:	Interleaved	
Number of reset:	3	
Chipset Vendor info (G.994.1):	Local	Remote
Country code:	B500	B500
ID:	BDCM	IFTN
Specific:	0000	71C8
System Vendor info (showtime):	Local	Remote
Country code:	0F00	0000
ID:	TMMB	----
Specific:	3C61	0000
Bearers generic info	DS	US
Payload rate [Kbps]:	7578	1008
Attenuation [dB]:	47.5	25.4
Margins [dB]:	5.8	5.9
Output power [dBm]:	0.0	12.8
Number of bearers:	1	
Bearer 0	DS	US
INP [DMT symbols]:	1.00	0.36
Delay [ms]:	7.97	5.92
Depth []:	32	0.00
R:	16	0

G.997.1 Statistics (Current):

Failures:			
Line failures		Near end	
Loss of signal (LOS):		3	
Loss of frame (LOF):		27	
Loss of power (LPR):	0		
Performance monitoring:			
Line PM:		Near end	
Error second (ES):	954		
Channel PM:		Near end	Far end
Bearer 0:			
Code Violation (CV):	58355	43614	
FEC:	3790064	450780	
ATM data path PM:		Near end	Far end
Bearer 0:			
HEC violation count (HEC):	32990	N/A	

G.997.1 Statistics (last 15 minutes):

Failures:			
Line failures		Near end	
Loss of signal (LOS):		0	
Loss of frame (LOF):		0	
Loss of power (LPR):	0		
Performance monitoring:			
Line PM:		Near end	
Error second (ES):	332		
Channel PM:		Near end	Far end
Bearer 0:			
Code Violation (CV):	58355	43614	
FEC:	3790064	450780	

ATM data path PM:	Near end	Far end
Bearer 0:		
HEC violation count (HEC):	32990	N/A

G.997.1 Statistics (last 24 hours):

Failures:

Line failures	Near end
Loss of signal (LOS):	2
Loss of frame (LOF):	18
Loss of power (LPR):	0

Performance monitoring:

Line PM:	Near end
Error second (ES):	942

Channel PM:

Bearer 0:	Near end	Far end
Code Violation (CV):	58355	43614
FEC:	3790064	450780

ATM data path PM:	Near end	Far end
Bearer 0:		
HEC violation count (HEC):	32990	N/A

{admin}=