

Cable Modem Status		
Item	Status	Comments
Acquired Downstream Channel (Hz)	666000000	Locked
Ranged Upstream Channel (Hz)	509000000	Locked
Provisioning State	Online	

Channel	Frequency (Hz)	Power (dBmV)	SNR (dB)	Modulation	Channel ID
1	666000000	-1.4	36	256 qam	9
2	602000000	-2.2	38	256 qam	1
3	610000000	-2	38	256 qam	2
4	618000000	-1.7	38	256 qam	3
5	626000000	-1.4	38	256 qam	4
6	634000000	-1.2	38	256 qam	5
7	642000000	-1.2	38	256 qam	6
8	650000000	-1.5	38	256 qam	7
9	658000000	-1.7	38	256 qam	8

10	674000000	-1	38	256 qam	10
11	682000000	-0.7	38	256 qam	11
12	690000000	-0.4	38	256 qam	12
13	698000000	-0.2	38	256 qam	13
14	706000000	-0.2	38	256 qam	14
15	714000000	-0.5	38	256 qam	15
16	722000000	-0.7	38	256 qam	16
17	730000000	-1	38	256 qam	17
18	738000000	-1	38	256 qam	18
19	746000000	-1.2	38	256 qam	19
20	754000000	-1	38	256 qam	20
21	762000000	-1.2	38	256 qam	21
22	810000000	-3.5	29	256 qam	27
23	818000000	-3.5	26	256 qam	28
24	826000000	-3.7	37	256 qam	29

Downstream bonded channels

Channel	Locked Status	RxMER (dB)	Pre RS Errors	Post RS Errors
1	Locked	36.3	395	0

2	Locked	38.6	1008	0
3	Locked	38.9	728	0
4	Locked	38.6	759	0
5	Locked	38.9	900	0
6	Locked	38.9	934	0
7	Locked	38.6	743	0
8	Locked	38.6	414	13
9	Locked	38.6	336	0
10	Locked	38.6	344	0
11	Locked	38.9	304	0
12	Locked	38.9	306	0
13	Locked	38.9	329	0
14	Locked	38.9	1941	960
15	Locked	38.6	26529	1243
16	Locked	38.9	23843	3320
17	Locked	38.9	9164	1582
18	Locked	38.6	413	0
19	Locked	38.9	479	0
20	Locked	38.9	391	0

21	Locked	38.6	395	0
22	Locked	29.1	-2031537928	1542316495
23	Locked	26.1	-1942541088	-1680158700
24	Locked	37.3	615	0

Upstream bonded channels

Channel	Frequency (Hz)	Power (dBmV)	Symbol Rate (ksps)	Modulation	Channel ID
1	50900000	46.8	5120	64 qam	2
2	28600000	46	2560	64 qam	6
3	31800000	46.3	2560	64 qam	5
4	37100000	46.5	5120	64 qam	4
5	44000000	46.5	5120	64 qam	3
6	57800000	46.5	5120	64 qam	1

Upstream bonded channels

Channel	Channel Type	T1 Timeouts	T2 Timeouts	T3 Timeouts	T4 Timeouts
1	ATDMA	0	0	1	0
2	ATDMA	0	0	0	0

3	ATDMA	0	0	0	0
4	ATDMA	0	0	0	0
5	ATDMA	0	0	0	0
6	ATDMA	0	0	3	0