

Network Log

Time	Priority	Description
06/01/2023 21:58	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
05/01/2023 00:26	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
04/01/2023 21:04	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
02/01/2023 02:21	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
30/12/2022 23:21	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
29/12/2022 15:01	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
27/12/2022 12:50	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
24/12/2022 17:48	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;
22/12/2022 18:14	critical	No Ranging Response received - T3 time-out;CM-MAC=18:35:d1:a9:57:5b;CMTS-MAC=00:01:5c:79:62:61;CM-QOS=1.1;CM-VER=3.0;

Upstream bonded channels

Channel	Frequency (Hz)	Power (dBmV)	Symbol Rate (ksps)	Modulation	Channel ID
1	38400069	45.3	5120	64 qam	16
2	45200010	45	5120	64 qam	15
3	52000043	45.5	5120	64 qam	14
4	58800033	46	5120	64 qam	13

Upstream bonded channels

Channel	Channel Type	T1 Timeouts	T2 Timeouts	T3 Timeouts	T4 Timeouts
1	ATDMA	0	0	5	0
2	ATDMA	0	0	7	0
3	ATDMA	0	0	12	0
4	ATDMA	0	0	5	0

Downstream bonded channels

Channel	Frequency (Hz)	Power (dBmV)	SNR (dB)	Modulation	Channel ID
1	706000000	8.5	40	256 qam	14
2	602000000	8.1	40	256 qam	1
3	610000000	8.1	40	256 qam	2
4	618000000	8	40	256 qam	3
5	634000000	7	40	256 qam	5
6	642000000	6.5	38	256 qam	6
7	658000000	6.9	40	256 qam	8
8	674000000	7.8	38	256 qam	10
9	682000000	8.1	40	256 qam	11
10	690000000	8.1	40	256 qam	12
11	698000000	8.3	40	256 qam	13
12	714000000	8.5	40	256 qam	15
13	722000000	8.3	40	256 qam	16

14	730000000	7.8	40	256 qam	17
15	738000000	7.8	40	256 qam	18
16	746000000	7.9	38	256 qam	19
17	754000000	7.5	38	256 qam	20
18	794000000	7.4	40	256 qam	25
19	802000000	7.8	38	256 qam	26
20	810000000	8.3	40	256 qam	27
21	818000000	8	40	256 qam	28
22	826000000	7.6	38	256 qam	29
23	834000000	7	38	256 qam	30
24	842000000	6.4	38	256 qam	31

Downstream bonded channels

Channel	Locked Status	RxMER (dB)	Pre RS Errors	Post RS Errors
1	Locked	40.3	360	0
2	Locked	40.3	299	0
3	Locked	40.9	335	0
4	Locked	40.3	426	0
5	Locked	40.3	741	0
6	Locked	38.9	1165	0
7	Locked	40.9	966	0
8	Locked	38.9	634	0
9	Locked	40.3	444	0
10	Locked	40.3	505	0
11	Locked	40.3	466	0
12	Locked	40.3	281	0
13	Locked	40.9	409	0
14	Locked	40.3	499	0
15	Locked	40.3	472	0
16	Locked	38.9	371	0
17	Locked	38.9	522	0
18	Locked	40.3	430	0
19	Locked	38.9	383	0
20	Locked	40.9	269	0
21	Locked	40.3	282	0
22	Locked	38.9	346	0
23	Locked	38.9	476	0
24	Locked	38.9	802	0