

Frequency start Value

This field below allows you to modify the frequency the cable modem start with its scan during initialization and registration. Enter the new start frequency and restart the cable modem for it to take effect.

Starting Frequency

Startup Procedure

Procedure	Status	Comment
Acquire Downstream Channel	441000000 Hz	Locked
Connectivity State	OK	Operational
Boot State	OK	Operational
Security	Enable	BPI+
IP Provisioning Mode	Honor MDD	IPv6 only

Downstream Bonded Channels

Channel	Lock Status	Modulation	Channel ID	Frequency	Power	SNR / MER	Unerrored Codewords	Correctable Codewords	Uncorrectable Codewords
1	Locked	QAM256	4	441000000 Hz	7.1 dBmV	38.7 dB	1178698424	7343	0
2	Locked	QAM256	1	423000000 Hz	7.2 dBmV	39.1 dB	1178036970	6117	0
3	Locked	QAM256	2	429000000 Hz	7.5 dBmV	39.3 dB	1178051157	3938	0
4	Locked	QAM256	3	435000000 Hz	7.4 dBmV	39.3 dB	1178057777	4373	0
5	Locked	QAM256	5	453000000 Hz	6.3 dBmV	38.3 dB	1178060592	12767	0
6	Locked	QAM256	6	459000000 Hz	5.9 dBmV	37.9 dB	1178069680	14175	0

7	Locked	QAM256	7	465000000 Hz	5.6 dBmV	37.6 dB	1178075260	14159	0
8	Locked	QAM256	8	471000000 Hz	5.2 dBmV	36.8 dB	1178074441	27022	0
9	Locked	QAM256	9	477000000 Hz	4.9 dBmV	36.2 dB	1178110086	25066	0
10	Locked	QAM256	10	483000000 Hz	4.5 dBmV	35.9 dB	1178120758	22016	0
11	Locked	QAM256	11	489000000 Hz	4.4 dBmV	36.0 dB	1178134408	18764	0
12	Locked	QAM256	12	495000000 Hz	4.4 dBmV	36.3 dB	1178144083	17501	0
13	Locked	QAM256	13	507000000 Hz	4.6 dBmV	36.2 dB	1178155678	13936	0
14	Locked	QAM256	14	513000000 Hz	4.5 dBmV	35.8 dB	1178163253	18898	0
15	Locked	QAM256	15	519000000 Hz	4.4 dBmV	36.1 dB	1178169876	20693	0
16	Locked	QAM256	16	525000000 Hz	4.1 dBmV	37.2 dB	1178177773	22655	0
17	Locked	QAM256	17	531000000 Hz	4.3 dBmV	37.8 dB	1178347864	20005	0
18	Locked	QAM256	18	537000000 Hz	4.3 dBmV	37.9 dB	1178358246	19030	0
19	Locked	QAM256	19	543000000 Hz	4.6 dBmV	37.9 dB	1178369887	16917	0
20	Locked	QAM256	20	555000000 Hz	5.6 dBmV	36.4 dB	1178363355	32459	0

21	Locked	QAM256	21	561000000 Hz	5.8 dBmV	36.6 dB	990659000	137818564	49866242
22	Locked	QAM256	22	567000000 Hz	6.3 dBmV	34.5 dB	3612217423	509052379	1349324871
23	Locked	QAM256	23	573000000 Hz	6.0 dBmV	36.4 dB	799000912	252405080	126838430
24	Locked	QAM256	24	579000000 Hz	5.2 dBmV	36.2 dB	1178391753	31431	0
25	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
26	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
27	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
28	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
29	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
30	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
31	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
32	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0

Upstream Bonded Channels

Channel	Lock Status	Modulation	Channel ID	Frequency	Power
1	Locked	ATDMA	1	35600000 Hz	34.5 dBmV

2	Locked	ATDMA	2	29200000 Hz	35.0 dBmV
3	Locked	ATDMA	3	22800000 Hz	33.0 dBmV
4	Not Locked	Unknown	0	0 Hz	0.0 dBmV
5	Not Locked	Unknown	0	0 Hz	0.0 dBmV
6	Not Locked	Unknown	0	0 Hz	0.0 dBmV
7	Not Locked	Unknown	0	0 Hz	0.0 dBmV
8	Not Locked	Unknown	0	0 Hz	0.0 dBmV

Downstream OFDM Channels

Channel	Lock Status	Modulation / Profile ID	Channel ID	Frequency	Power	SNR / MER	Active Subcarrier Number Range	Unerrored Codewords	Correctable Codewords	Uncorrectable Codewords
1	Locked	0, 1	25	372000000 Hz	9.9 dBmV	38.5 dB	1108 ~ 2987	583313254	12095580	0
2	Not Locked	0	0	0 Hz	9.8 dBmV	0.0 dB	0 ~ 4095	0	0	0

Upstream OFDMA Channels

Channel	Lock Status	Modulation / Profile ID	Channel ID	Frequency	Power
1	Not Locked	Unknown	0	0 Hz	0 dBmV
2	Not Locked	Unknown	0	0 Hz	0 dBmV

Current System Time: Thu Dec 28 05:13:32 2017

Time	Priority	Description
2017-12-28, 05:14:24	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-

		MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:14:20	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:12:42	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:12:20	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:12:00	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:11:24	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:10:55	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:10:28	Notice (6)	CM-STATUS message sent. Event Type Code: 1; Chan ID: 22 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:10:28	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:08:55	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:08:32	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;

2017-12-28, 05:06:52	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:06:33	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:06:26	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:04:51	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:04:28	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:03:53	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:03:40	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:02:02	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:01:54	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:01:17	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;

2017-12-28, 05:00:50	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:59:09	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:58:38	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:53:48	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:53:34	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:48:08	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:47:48	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:44:29	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:44:08	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:42:53	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:42:24	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;

2017-12-28, 04:42:14	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:41:56	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:40:59	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:40:32	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:40:02	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:39:36	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:38:23	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 21 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 04:37:54	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;

SPEED TEST BEFORE THESE READINGS; <http://speedtest.xfinity.com/results/JBQBZG6KNNMRPQU>

Speed test after reset sent to modem from Xfinity app: <http://speedtest.xfinity.com/results/JBQC9E231LHQWR5>

Frequencies and logs after reset:

Frequency start Value

This field below allows you to modify the frequency the cable modem start with its scan during initialization and registration. Enter the new start frequency and restart the cable modem for it to take effect.

Starting Frequency

Startup Procedure

Procedure	Status	Comment
Acquire Downstream Channel	441000000 Hz	Locked
Connectivity State	OK	Operational
Boot State	OK	Operational
Security	Enable	BPI+
IP Provisioning Mode	Honor MDD	IPv6 only

Downstream Bonded Channels

Channel	Lock Status	Modulation	Channel ID	Frequency	Power	SNR / MER	Unerrored Codewords	Correctable Codewords	Uncorrectable Codewords
1	Locked	QAM256	4	441000000 Hz	6.8 dBmV	39.0 dB	10680566	2	0
2	Locked	QAM256	1	423000000 Hz	6.8 dBmV	38.9 dB	9353160	4	0
3	Locked	QAM256	2	429000000 Hz	7.1 dBmV	39.0 dB	9362305	1	0
4	Locked	QAM256	3	435000000 Hz	7.1 dBmV	39.5 dB	9371752	3	0
5	Locked	QAM256	5	453000000 Hz	6.0 dBmV	38.4 dB	9381367	6	0
6	Locked	QAM256	6	459000000 Hz	5.6 dBmV	38.1 dB	9390138	5	0
7	Locked	QAM256	7	465000000 Hz	5.2 dBmV	37.6 dB	9400019	0	0
8	Locked	QAM256	8	471000000 Hz	4.8 dBmV	37.0 dB	9409223	6	0
9	Locked	QAM256	9	477000000 Hz	4.5 dBmV	36.4 dB	9418956	8	0
10	Locked	QAM256	10	483000000 Hz	4.1 dBmV	36.0 dB	9428403	8	0
11	Locked	QAM256	11	489000000 Hz	3.9 dBmV	36.0 dB	9437702	9	0
12	Locked	QAM256	12	495000000 Hz	4.0 dBmV	36.2 dB	9446632	4	0
13	Locked	QAM256	13	507000000 Hz	4.0 dBmV	36.0 dB	9456085	7	0
14	Locked	QAM256	14	513000000 Hz	3.9 dBmV	35.8 dB	9465826	5	0
15	Locked	QAM256	15	519000000 Hz	3.8 dBmV	36.2 dB	9474822	8	0

16	Locked	QAM256	16	525000000 Hz	3.4 dBmV	37.4 dB	9484539	10	0
17	Locked	QAM256	17	531000000 Hz	3.7 dBmV	38.0 dB	9493759	9	0
18	Locked	QAM256	18	537000000 Hz	3.7 dBmV	37.8 dB	9502731	7	0
19	Locked	QAM256	19	543000000 Hz	3.9 dBmV	38.1 dB	9520532	7	0
20	Locked	QAM256	20	555000000 Hz	4.8 dBmV	36.2 dB	9529812	11	0
21	Locked	QAM256	21	561000000 Hz	5.4 dBmV	36.7 dB	9320464	176521	42015
22	Locked	QAM256	22	567000000 Hz	6.1 dBmV	34.0 dB	8239726	277648	1027320
23	Locked	QAM256	23	573000000 Hz	5.6 dBmV	30.4 dB	9133319	258793	159810
24	Locked	QAM256	24	579000000 Hz	4.4 dBmV	36.6 dB	9558888	6	0
25	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
26	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
27	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
28	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
29	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
30	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
31	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0
32	Not Locked	Unknown	0	0 Hz	0.0 dBmV	0.0 dB	0	0	0

Upstream Bonded Channels

Channel	Lock Status	Modulation	Channel ID	Frequency	Power
1	Locked	ATDMA	1	35600000 Hz	34.3 dBmV
2	Locked	ATDMA	2	29200000 Hz	35.0 dBmV
3	Locked	ATDMA	3	22800000 Hz	33.0 dBmV
4	Not Locked	Unknown	0	0 Hz	0.0 dBmV
5	Not Locked	Unknown	0	0 Hz	0.0 dBmV
6	Not Locked	Unknown	0	0 Hz	0.0 dBmV
7	Not Locked	Unknown	0	0 Hz	0.0 dBmV
8	Not Locked	Unknown	0	0 Hz	0.0 dBmV

Downstream OFDM Channels

Channel	Lock Status	Modulation / Profile ID	Channel ID	Frequency	Power	SNR / MER	Active Subcarrier Number Range	Unerrored Codewords	Correctable Codewords	Un
1	Locked	0, 1	25	372000000 Hz	9.5 dBmV	38.5 dB	1108 ~ 2987	289943	1012	0

2	Not Locked	0	0	0 Hz	9.1 dBmV	0.0 dB	0 ~ 4095	0	0	0
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Upstream OFDMA Channels

Channel	Lock Status	Modulation / Profile ID	Channel ID	Frequency	Power
1	Not Locked	Unknown	0	0 Hz	0 dBmV
2	Not Locked	Unknown	0	0 Hz	0 dBmV

Current System Time: Thu Dec 28 05:22:54 2017

Logs

Time	Priority	Description
2017-12-28, 05:25:04	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 22 23 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:24:49	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:19:52	Notice (6)	CM-STATUS message sent. Event Type Code: 4; Chan ID: 22 ; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: N/A.;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:19:49	Warning (5)	MDD message timeout;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:19:21	Notice (6)	DS profile assignment change. DS Chan ID: 32; Previous Profile: ; New Profile: 1 .;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Notice (6)	Honoring MDD; IP provisioning mode = IPv6
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-28, 05:18:08	Critical (3)	Resetting the cable modem due to docsDevResetNow
2017-12-28, 05:15:40	Critical (3)	Started Unicast Maintenance Ranging - No Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-23, 12:59:44	Critical (3)	Resetting the cable modem due to docsDevResetNow
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-

		MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire FEC framing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-20, 09:37:38	Critical (3)	Resetting the cable modem due to docsDevResetNow
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-20, 01:01:48	Critical (3)	Resetting the cable modem due to docsDevResetNow
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-18, 08:02:22	Critical (3)	Resetting the cable modem due to docsDevResetNow
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-16, 21:20:12	Critical (3)	Resetting the cable modem due to docsDevResetNow
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-16, 00:36:45	Critical (3)	Resetting the cable modem due to docsDevResetNow
2017-12-15, 12:34:12	Critical (3)	Started Unicast Maintenance Ranging - No Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-15, 08:06:20	Critical (3)	Resetting the cable modem due to docsDevResetNow

Time Not Established	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
2017-12-15, 07:38:29	Critical (3)	No Ranging Response received - T3 time-out;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:01:5c:a7:12:4e;CM-QOS=1.1;CM-VER=3.1;
2017-12-15, 07:34:45	Critical (3)	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;CM-MAC=b0:39:56:4b:b8:68;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1