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Cable Diagnostic - AFTER COMCAST FIX (there is another diagnostic below this one)

Status: Good

Action: Your setup looks fine. If you are still experience an internet issue, the Netgear Cable Knowledge Base can provide additional troubleshooting info.

Internet Access: Good

Downstream Status: Good

Downstream Power Level: Good

Downstream SNR: Good

Upstream Status: Good

Upstream Power Level: Good

Current time: Mon Jul 25 18:30:09 2022

Startup Procedure

Acquire Downstream Channel:	667 MHz	Locked
Connectivity State:	OK	Operational
Boot State:	OK	Operational
Security:	Enabled	BPI+

Downstream Bonded Channels

Channel	Locked	Status	Modulation	ChannelID	Frequency	Power	SNR
0	0	1	Locked	256 QAM	28	667750000 Hz	8.2 dBmV 43.8 dB
0	0	2	Locked	256 QAM	1	505750000 Hz	8.7 dBmV 44.8 dB
0	0	3	Locked	256 QAM	2	511750000 Hz	8.5 dBmV 44.7 dB
0	0	4	Locked	256 QAM	3	517750000 Hz	8.4 dBmV 44.7 dB
0	0	5	Locked	256 QAM	4	523750000 Hz	8.6 dBmV 44.8 dB
0	0	6	Locked	256 QAM	5	529750000 Hz	8.7 dBmV 44.6 dB
0	0	7	Locked	256 QAM	6	535750000 Hz	8.2 dBmV 43.4 dB
0	0	8	Locked	256 QAM	7	541750000 Hz	8.4 dBmV 43.6 dB
0	0	9	Locked	256 QAM	8	547750000 Hz	8.6 dBmV 43.9 dB

0	0									
	10	Locked	256 QAM	9	553750000 Hz	8.1 dBmV	43.1 dB			
0	0									
	11	Locked	256 QAM	10	559750000 Hz	8.3 dBmV	44.5 dB			
0	0									
	12	Locked	256 QAM	11	565750000 Hz	8.8 dBmV	44.5 dB			
0	0									
	13	Locked	256 QAM	12	571750000 Hz	8.4 dBmV	44.3 dB			
0	0									
	14	Locked	256 QAM	13	577750000 Hz	8.2 dBmV	44.4 dB			
0	0									
	15	Locked	256 QAM	14	583750000 Hz	8.6 dBmV	44.5 dB			
0	0									
	16	Locked	256 QAM	15	589750000 Hz	8.4 dBmV	44.2 dB			
0	0									
	17	Locked	256 QAM	16	595750000 Hz	8.1 dBmV	44.2 dB			
0	0									
	18	Locked	256 QAM	17	601750000 Hz	8.4 dBmV	44.3 dB			
0	0									
	19	Locked	256 QAM	18	607750000 Hz	8.3 dBmV	44.1 dB			
0	0									
	20	Locked	256 QAM	19	613750000 Hz	8 dBmV	44.1 dB		0	
0	0									
	21	Locked	256 QAM	20	619750000 Hz	8.2 dBmV	44.1 dB			
0	0									
	22	Locked	256 QAM	21	625750000 Hz	8.3 dBmV	44 dB		0	
0	0									
	23	Locked	256 QAM	22	631750000 Hz	8 dBmV	43.9 dB		0	
0	0									
	24	Locked	256 QAM	23	637750000 Hz	7.8 dBmV	44 dB		0	
0	0									
	25	Locked	256 QAM	24	643750000 Hz	8.4 dBmV	44.1 dB			
0	0									
	26	Locked	256 QAM	25	649750000 Hz	8 dBmV	43.8 dB		0	
0	0									
	27	Locked	256 QAM	26	655750000 Hz	7.9 dBmV	43.9 dB			
0	0									
	28	Locked	256 QAM	27	661750000 Hz	8.4 dBmV	44 dB		0	
0	0									
	29	Locked	256 QAM	29	673750000 Hz	7.7 dBmV	42.8 dB			
0	0									
	30	Locked	256 QAM	30	679750000 Hz	8 dBmV	43.7 dB		0	
0	0									
	31	Locked	256 QAM	31	685750000 Hz	8.1 dBmV	43.6 dB			
0	0									
	32	Locked	256 QAM	32	691750000 Hz	7.5 dBmV	43.4 dB			
0	0									

Upstream Bonded Channels

Channel Power	LockedStatus	ChannelType	ChannelID	SymbolRate	Frequency
1 33.0 dBmV	Locked	ATDMA	17	5120 Ksym/sec	35600000 Hz
2 32.8 dBmV	Locked	ATDMA	18	5120 Ksym/sec	29200000 Hz
3 32.0 dBmV	Locked	ATDMA	19	5120 Ksym/sec	22800000 Hz
4 31.8 dBmV	Locked	ATDMA	20	5120 Ksym/sec	16400000 Hz
5	Not Locked	Unknown	0	0	0.0
6	Not Locked	Unknown	0	0	0.0
7	Not Locked	Unknown	0	0	0.0
8	Not Locked	Unknown	0	0	0.0

Downstream OFDM Channels

Channel	LockedStatus	ProfileID	ChannelID	Frequency	Power	SNR/MER
ActiveSubcarrier	Unerror	Correctable	Uncorrectable			
1 1108 ~ 2987	Locked	0 ,1 ,2 ,3 10687801	193 59063	780000000 Hz	7.68 dBmV	42.5 dB
2 0	Not Locked	0	0 Hz	0 dBmV	0 dB	0 ~ 4095

Upstream OFDMA Channels

Channel	LockedStatus	ProfileID	ChannelID	Frequency	Power
1	Not Locked	0	0	0 Hz	0 dBmV
2	Not Locked	0	0	0 Hz	0 dBmV

Event Log

Time	Priority	Description
Mon Jul 25 17:56:25 2022	Critical	Started Unicast Maintenance Ranging - No Response received - T3 time-out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:32:40 2022	Notice	DS profile assignment change. DS Chan ID: 32; Previous Profile: ; New Profile: 1 2 3.;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:32:32 2022	Notice	TLV-11 - unrecognized OID;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Thu Jan 1 00:01:56 1970	Notice	Honoring MDD; IP provisioning mode = IPv6
Mon Jul 25 17:13:41 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:13:36 2022	Critical	Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:13:36 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol

timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:13:35 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:13:35 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:13:34 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:12:56 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:12:49 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 17:12:45 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Thu Jan 1 00:00:44 1970 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 16:36:24 2022 Critical Resetting the cable modem due to
docsDevResetNow
Thu Jan 1 00:00:44 1970 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 16:31:30 2022 Critical Resetting the cable modem due to
docsDevResetNow
Thu Jan 1 00:00:44 1970 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:28 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:27 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:26 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:26 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:25 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:01:44 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;

Mon Jul 25 14:01:37 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:01:33 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Thu Jan 1 00:01:04 1970 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 10:00:42 2022 Critical Resetting the cable modem due to docsDevResetNow
Mon Jul 25 09:23:47 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:23:42 2022 Critical Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:23:35 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:23:34 2022 Critical Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:22:58 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:22:52 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:22:48 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:24 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:19 2022 Critical Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:12 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:11 2022 Critical Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:32:37 2022 Critical SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;

=====
Cable Diagnostic - BEFORE COMCAST FIX

Status: Bad

Action:

[Internet Access]

- 1) If you still see this message after 5 minutes, make sure coaxial cable is tightly connected.
- 2) Inspect the splitter. Remove any unnecessary splitter or replace it with a new one.
- 3) Use a different coaxial cable if available and connect directly without the splitter. Also, check if service is on this line.
- 4) If you still can't resolve the problem, contact your service provider for troubleshooting help.

Internet Access: Bad

Cable modem is scanning downstream. For this first time boot up, it might take a few minutes to scan all downstream frequencies.

Downstream Status: Poor

Downstream Power Level: Bad

Downstream power is poor (0.0dBmV). The recommended level is between -10dBmV to 10dBmV.

Downstream SNR: Bad

Downstream SNR (signal to noise ratio) is poor (0.0dB). The recommended level is greater than 30dB.

Upstream Status: Poor

Upstream Power Level: Bad

Upstream power is poor (0.0dBmV). The recommended level is from 30 to 55dBmV.

Current time: Mon Jul 25 14:04:52 2022

Startup Procedure

Acquire Downstream Channel: 0 MHz Not Locked

Connectivity State: In Progress Not Synchronized

Boot State: In Progress Unknown

Security: Disabled Disabled

Downstream Bonded Channels

Channel	Locked	Status	Modulation	ChannelID	Frequency	Power	SNR
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Correctables	Uncorrectables								
1	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0	
2	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0	
3	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0	
4	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0	

5	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
6	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
7	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
8	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
9	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
10	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
11	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
12	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
13	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
14	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
15	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
16	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
17	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
18	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
19	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
20	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
21	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
22	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
23	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
24	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
25	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
26	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
27	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
28	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
29	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
30	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
31	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0
32	Not Locked	Unknown	0	0 Hz	0.0	0.0	0	0

Upstream Bonded Channels

Channel	LockedStatus	ChannelType	ChannelID	SymbolRate	Power	Frequency
1	Not Locked	Unknown	0	0	0	0.0
2	Not Locked	Unknown	0	0	0	0.0
3	Not Locked	Unknown	0	0	0	0.0
4	Not Locked	Unknown	0	0	0	0.0
5	Not Locked	Unknown	0	0	0	0.0
6	Not Locked	Unknown	0	0	0	0.0
7	Not Locked	Unknown	0	0	0	0.0
8	Not Locked	Unknown	0	0	0	0.0

Downstream OFDM Channels

Channel	LockedStatus	ProfileID	ChannelID	Frequency	Power	SNR/MER		
ActiveSubcarrier	Unerror	Correctable	Uncorrectable					
1	Not Locked	0	0	0 Hz	0 dBmV	0 dB	0 ~ 4095	0
0	0							
2	Not Locked	0	0	0 Hz	0 dBmV	0 dB	0 ~ 4095	0
0	0							

Upstream OFDMA Channels

Channel	LockedStatus	ProfileID	ChannelID	Frequency	Power
1	Not Locked	0	0	0 Hz	0 dBmV
2	Not Locked	0	0	0 Hz	0 dBmV

Event Log

Time	Priority	Description
Mon Jul 25 14:02:33 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:28 2022	Critical	Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:27 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:26 2022	Critical	Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:26 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:02:25 2022	Critical	Received Response to Broadcast Maintenance Request, But no Unicast Maintenance opportunities received - T4 time out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:01:44 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:01:43 2022	Warning	MDD message timeout;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:01:37 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:01:37 2022	Warning	MDD message timeout;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 14:01:33 2022	Critical	SYNC Timing Synchronization failure - Failed to acquire QAM/QPSK symbol timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 11:11:03 2022	Notice	CM-STATUS message sent. Event Type Code: 24; Chan ID: 193; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: 3.;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 11:10:38 2022	Notice	CM-STATUS message sent. Event Type Code: 16; Chan ID: 193; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: 3.;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 10:58:20 2022	Notice	CM-STATUS message sent. Event Type Code: 24; Chan ID: 193; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID: 3.;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;

Mon Jul 25 10:57:24 2022 Notice CM-STATUS message sent. Event Type Code: 16;
Chan ID: 193; DSID: N/A; MAC Addr: N/A; OFDM/OFDMA Profile ID:
3.;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 10:54:38 2022 Notice DS profile assignment change. DS Chan ID:
32; Previous Profile: ; New Profile: 1 2
3.;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 10:54:00 2022 Notice TLV-11 - unrecognized
OID;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Thu Jan 1 00:00:51 1970 Notice Honoring MDD; IP provisioning mode = IPv6
Thu Jan 1 00:01:04 1970 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 10:00:42 2022 Critical Resetting the cable modem due to
docsDevResetNow
Mon Jul 25 09:23:47 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:23:42 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:23:35 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:23:34 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:22:58 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:22:52 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 09:22:48 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:24 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:19 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:12 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:33:11 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:32:37 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;

Mon Jul 25 02:32:32 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Mon Jul 25 02:32:27 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Sun Jul 24 18:58:54 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:00:00:00:00:00;CM-QOS=1.1;CM-VER=3.1;
Sun Jul 24 18:58:49 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Sun Jul 24 18:58:46 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Sun Jul 24 18:58:45 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Sun Jul 24 18:58:44 2022 Critical SYNC Timing Synchronization failure -
Failed to acquire QAM/QPSK symbol
timing;;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;
Sun Jul 24 18:58:43 2022 Critical Received Response to Broadcast Maintenance
Request, But no Unicast Maintenance opportunities received - T4 time
out;CM-MAC=6c:cd:d6:6d:9c:e4;CMTS-MAC=00:90:f0:4e:04:00;CM-QOS=1.1;CM-VER=3.1;