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CM Info

Status

Connection

Event Log

Connection

This page displays information on the current system connection status.

Frequency start value

Starting Frequency(MHz)

CM IP Prov Mode: Honor MDD

Ethernet WAN Mode:

Bidirectional Forwarding Detection:

Current System Time: Wed Apr 20 20:37:28 2022

Startup Procedure		
Procedure	Status	Comment
Acquire Downstream Channel	674000000	Locked
Connectivity State	In Progress	Registration Complete
Boot State	OK	Operational
Configuration File	OK	bac1010001060cb9379a41fc
Security	Enabled	BPI+

CM Downstream Channel Info										
Channel	Lock Status	Channel Type	Channel ID	Frequency	Width	Power	SNR	Modulation Profile ID	Correctables	Uncorrectables
1	Locked	SC-QAM Downstream	10	674000000 Hz	8000000 Hz	8.5 dBmV	40.2 dB	QAM256	0	0
2	Locked	SC-QAM Downstream	1	602000000 Hz	8000000 Hz	8.6 dBmV	40.8 dB	QAM256	0	0
3	Locked	SC-QAM Downstream	2	610000000 Hz	8000000 Hz	8.5 dBmV	40.6 dB	QAM256	0	0
4	Locked	SC-QAM Downstream	3	618000000 Hz	8000000 Hz	8.4 dBmV	40.5 dB	QAM256	0	0
5	Locked	SC-QAM Downstream	4	626000000 Hz	8000000 Hz	7.9 dBmV	40.2 dB	QAM256	0	0
6	Locked	SC-QAM Downstream	5	634000000 Hz	8000000 Hz	7.6 dBmV	40.2 dB	QAM256	0	0
7	Locked	SC-QAM Downstream	6	642000000 Hz	8000000 Hz	7.5 dBmV	40.2 dB	QAM256	0	0
8	Locked	SC-QAM Downstream	7	650000000 Hz	8000000 Hz	7.7 dBmV	40.2 dB	QAM256	0	0
9	Locked	SC-QAM Downstream	8	658000000 Hz	8000000 Hz	8 dBmV	40.4 dB	QAM256	0	0
10	Locked	SC-QAM Downstream	9	666000000 Hz	8000000 Hz	8.4 dBmV	40.5 dB	QAM256	0	0
11	Locked	SC-QAM Downstream	11	682000000 Hz	8000000 Hz	8.5 dBmV	40.3 dB	QAM256	0	0
12	Locked	SC-QAM Downstream	12	690000000 Hz	8000000 Hz	8.4 dBmV	40.3 dB	QAM256	0	0
13	Locked	SC-QAM Downstream	13	698000000 Hz	8000000 Hz	8.1 dBmV	40.4 dB	QAM256	0	0
14	Locked	SC-QAM Downstream	14	706000000 Hz	8000000 Hz	7.8 dBmV	40.5 dB	QAM256	0	0
15	Locked	SC-QAM Downstream	15	714000000 Hz	8000000 Hz	7.6 dBmV	40.4 dB	QAM256	0	0
16	Locked	SC-QAM Downstream	16	722000000 Hz	8000000 Hz	7.7 dBmV	40.3 dB	QAM256	0	0
17	Locked	SC-QAM Downstream	17	730000000 Hz	8000000 Hz	7.8 dBmV	40.3 dB	QAM256	0	0
18	Locked	SC-QAM Downstream	18	738000000 Hz	8000000 Hz	8.2 dBmV	40.5 dB	QAM256	0	0
19	Locked	SC-QAM Downstream	19	746000000 Hz	8000000 Hz	8.3 dBmV	40.4 dB	QAM256	0	0
20	Locked	SC-QAM Downstream	20	754000000 Hz	8000000 Hz	8.4 dBmV	40.6 dB	QAM256	0	0
21	Locked	SC-QAM Downstream	21	762000000 Hz	8000000 Hz	8.2 dBmV	40.7 dB	QAM256	0	0
22	Locked	SC-QAM Downstream	22	770000000 Hz	8000000 Hz	7.9 dBmV	40.5 dB	QAM256	0	0
23	Locked	SC-QAM Downstream	23	778000000 Hz	8000000 Hz	7.5 dBmV	39.3 dB	QAM256	0	0
24	Locked	SC-QAM Downstream	24	786000000 Hz	8000000 Hz	7.5 dBmV	40.4 dB	QAM256	0	0
25	Locked	SC-QAM Downstream	25	794000000 Hz	8000000 Hz	7.8 dBmV	38 dB	QAM256	0	0
26	Locked	SC-QAM Downstream	26	802000000 Hz	8000000 Hz	8 dBmV	39.2 dB	QAM256	0	0
27	Locked	SC-QAM Downstream	27	810000000 Hz	8000000 Hz	7.9 dBmV	40.3 dB	QAM256	0	0
28	Locked	SC-QAM Downstream	28	818000000 Hz	8000000 Hz	7.9 dBmV	40.2 dB	QAM256	0	0
29	Locked	SC-QAM Downstream	29	826000000 Hz	8000000 Hz	7.6 dBmV	40.2 dB	QAM256	0	0
30	Locked	SC-QAM Downstream	30	834000000 Hz	8000000 Hz	7.2 dBmV	40 dB	QAM256	0	0
31	Locked	SC-QAM Downstream	31	842000000 Hz	8000000 Hz	6.9 dBmV	40 dB	QAM256	0	0
32	Locked	SC-QAM Downstream	32	850000000 Hz	8000000 Hz	6.7 dBmV	39.8 dB	QAM256	0	0
33	Locked	OFDM Downstream	159	917000000 Hz	93300 kHz	6.5 dBmV	40.4 dB	OFDM PLC	0	0

CM Upstream Channel Info							
Channel	Lock Status	Channel Type	Channel ID	Frequency	Width	Power	Modulation/Profile ID
1	Locked	ATDMA	1	588000000 Hz	6400000 Hz	43.8 dBmV	2
2	Locked	ATDMA	2	520000000 Hz	6400000 Hz	43.8 dBmV	2
3	Locked	ATDMA	3	452000000 Hz	6400000 Hz	42.8 dBmV	2
4	Locked	ATDMA	4	384000000 Hz	6400000 Hz	41.8 dBmV	2
5	Locked	OFDMA Upstream	7	153000000 Hz	15600 kHz	33 dBmV	3 4 10 11 12 13

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