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Status

Software

Connection

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Startup Procedure

Procedure	Status	Comment
Acquire Downstream Channel	675000000 Hz	Locked
Connectivity State	OK	Operational
Boot State		
Configuration File	OK	
Security	Enabled	BPI+

Downstream Bonded Channels

Channel	Lock Status	Modulation	Channel ID	Frequency	Power	SNR	Correctables	Uncorrectables
1		QAM256		675000000 Hz	8.6 dBmV	36.4 dB	1149	855
2		QAM256		579000000 Hz	6.8 dBmV	36.9 dB	1227	1465
3		QAM256		585000000 Hz	6.4 dBmV	36.7 dB	1141	1410
4		QAM256		597000000 Hz	7.3 dBmV	36.7 dB	1126	1333
5		QAM256		609000000 Hz	7.5 dBmV	36.6 dB	954	1371
6		QAM256		621000000 Hz	7.3 dBmV	36.5 dB	1024	1347
7		QAM256		627000000 Hz	7.4 dBmV	36.5 dB	902	1012
8		QAM256		639000000 Hz	8.3 dBmV	36.5 dB	909	1425
9		QAM256		651000000 Hz	9.2 dBmV	36.6 dB	956	1312
10		QAM256		657000000 Hz	8.9 dBmV	36.5 dB	955	991
11		QAM256		711000000 Hz	7.9 dBmV	36.0 dB	889	838
12		QAM256		735000000 Hz	9.0 dBmV	35.9 dB	746	1390
13		QAM256		747000000 Hz	9.3 dBmV	35.8 dB	700	1282
14		QAM256		753000000 Hz	9.1 dBmV	35.7 dB	721	1220
15		QAM256		759000000 Hz	9.1 dBmV	35.7 dB	691	1181
16		QAM256		765000000 Hz	9.1 dBmV	35.6 dB	786	1113

Total Correctables Total Uncorrectables
 14876 19545

Upstream Bonded Channels

Channel	Lock Status	US Channel Type	Channel ID	Symbol Rate	Frequency	Power
1		ATDMA		5120 Ksym/sec	17800000 Hz	43.8 dBmV
2		ATDMA		5120 Ksym/sec	24200000 Hz	44.0 dBmV
3		ATDMA		5120 Ksym/sec	30600000 Hz	44.5 dBmV
4		ATDMA		5120 Ksym/sec	37000000 Hz	43.3 dBmV

CM IP Address	Duration	Expires
	D: -- H: -- M: -- S: --	-----:--:-----

Current System Time: Mon Sep 07 10:29:34 2020

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