

Apply      Cancel

**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	849000000 Hz	Locked
Connectivity State	OK	Operational
Boot State	OK	Operational
Security	Enabled	BPI+
IP Provisioning Mode	Honor MDD	honorMdd(4)

**Downstream Bonded Channels**

Channel	Lock Status	Modulation	Channel ID	Frequency	Power	SNR	Correctables	Uncorrectables
1	Locked	QAM256	12	849000000 Hz	1.7 dBmV	38.9 dB	5232	2813
2	Locked	QAM256	9	831000000 Hz	2.2 dBmV	39.2 dB	5500	8518
3	Locked	QAM256	10	837000000 Hz	2.2 dBmV	39.2 dB	3063	2882
4	Locked	QAM256	11	843000000 Hz	2.1 dBmV	39 dB	4428	2472
5	Locked	QAM256	13	855000000 Hz	1.4 dBmV	38.7 dB	9644	2875
6	Locked	QAM256	14	861000000 Hz	1.2 dBmV	38.6 dB	20783	2511
7	Locked	QAM256	15	867000000 Hz	1 dBmV	38.5 dB	46759	3367
8	Locked	QAM256	16	873000000 Hz	0.8 dBmV	38.4 dB	73525	6405
9	Locked	QAM256	25	927000000 Hz	0.7 dBmV	38.4 dB	5646	107
10	Locked	QAM256	26	933000000 Hz	0.7 dBmV	38.5 dB	3728	1484
11	Locked	QAM256	27	939000000 Hz	1.1 dBmV	38.7 dB	3139	2033
12	Locked	QAM256	28	945000000 Hz	1 dBmV	38.7 dB	3541	6665
13	Locked	QAM256	29	951000000 Hz	1.1 dBmV	38.9 dB	40075	65898
14	Locked	QAM256	30	957000000 Hz	1 dBmV	38.9 dB	11181	29407
15	Locked	QAM256	31	963000000 Hz	1 dBmV	38.8 dB	11290	47279
16	Locked	QAM256	32	969000000 Hz	0.4 dBmV	38.6 dB	1629	1928

**Upstream Bonded Channels**

Channel	Lock Status	US Channel Type	Channel ID	Symbol Rate	Frequency	Power
1	Locked	ATDMA	4	5120 Ksym/sec	36800000 Hz	48.2 dBmV
2	Locked	ATDMA	1	5120 Ksym/sec	17600000 Hz	48.2 dBmV
3	Locked	ATDMA	2	5120 Ksym/sec	24000000 Hz	44.8 dBmV
4	Locked	ATDMA	3	5120 Ksym/sec	30400000 Hz	46.3 dBmV

**Current System Time: Wed Mar 18 17:27:05 2020**