

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	615000000 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	11	615000000 Hz	2.4 dBmV	38.5 dB	0	0
2	Locked	QAM256	12	621000000 Hz	2.2 dBmV	38.3 dB	0	0
3	Locked	QAM256	13	627000000 Hz	2.5 dBmV	38.7 dB	0	0
4	Locked	QAM256	14	633000000 Hz	2.1 dBmV	38.3 dB	0	0
5	Locked	QAM256	15	639000000 Hz	2.3 dBmV	38.4 dB	0	0
6	Locked	QAM256	16	645000000 Hz	2.4 dBmV	38.8 dB	0	0
7	Locked	QAM256	17	657000000 Hz	2.4 dBmV	38.6 dB	0	0
8	Locked	QAM256	18	663000000 Hz	2.5 dBmV	38.6 dB	0	0
9	Locked	QAM256	19	669000000 Hz	1.8 dBmV	38.1 dB	0	0
10	Locked	QAM256	20	675000000 Hz	2.2 dBmV	38.4 dB	0	0
11	Locked	QAM256	22	687000000 Hz	2.1 dBmV	38 dB	0	0
12	Locked	QAM256	23	693000000 Hz	2.6 dBmV	38.5 dB	0	0
13	Locked	QAM256	24	699000000 Hz	2.1 dBmV	38.2 dB	0	0
14	Locked	QAM256	29	729000000 Hz	2.5 dBmV	38.3 dB	0	0

15	Locked	QAM256	30	735000000 Hz	2.3 dBmV	38 dB	0	0
16	Locked	QAM256	31	741000000 Hz	2.5 dBmV	38 dB	0	0

#### Upstream Bonded Channels

Channel	Lock Status	US Channel Type	Channel ID	Symbol Rate	Frequency	Power
1	Locked	ATDMA	1	5120 Ksym/sec	36000000 Hz	43.8 dBmV
2	Locked	ATDMA	2	5120 Ksym/sec	29000000 Hz	43.3 dBmV
3	Locked	ATDMA	3	5120 Ksym/sec	22000000 Hz	40.8 dBmV
4	Locked	ATDMA	4	2560 Ksym/sec	16000000 Hz	39.8 dBmV

#### Extended Upstream Transmit Power

☐ Enable Extended Upstream Transmit Power

**Current System Time: Mon Jan 25 23:06:21 2021**

**System Up Time: 01:12:08**