

↓ Empfangsrichtung

DOCSIS 3.1							
Kanal ID	Modul...	Frequ... (MHz)	Power Level (dBmV)	MER (dB)	PLC (MHz)	FFT Größe	nicht korrigierbare Fehler
193	4096Q...	-	-4.2	40	823	4K	10109
		750.975					
		860.975					
194	4096Q...	-	0.6	44	441	4K	3132
		398.975					
		460.975					

DOCSIS 3.0							
Kanal ID	Modul...	Frequ... (MHz)	Power Level (dBmV)	MSE (dB)	Latenz (ms)	korrigierbare Fehler	nicht korrigierbare Fehler
12	256Q...	578.000	1.3	-40.9	0.32	137466	8490
11	256Q...	570.000	1.2	-40.4	0.32	142755	334
13	256Q...	586.000	0.6	-40.4	0.32	176724	13084
14	256Q...	594.000	-0.1	-40.4	0.32	196266	11608
15	256Q...	602.000	0.5	-40.9	0.32	223696	7720
16	256Q...	618.000	-0.4	-40.4	0.32	255521	5466
17	256Q...	626.000	0.2	-40.9	0.32	234881	5629
18	256Q...	634.000	0.0	-40.9	0.32	230372	8277
19	256Q...	642.000	-0.9	-40.9	0.32	238469	5656
20	256Q...	650.000	-1.6	-40.4	0.32	225964	5734
21	256Q...	658.000	0.2	-40.4	0.32	182123	5771
22	256Q...	666.000	-0.9	-40.4	0.32	173750	5799
23	256Q...	674.000	-0.9	-40.4	0.32	146901	5786

24	256Q...	682.000	-0.5	-40.9	0.32	128507	5878
25	256Q...	690.000	0.1	-40.9	0.32	118172	5879
1	256Q...	474.000	0.6	-40.4	0.32	123991	7774
2	256Q...	482.000	-0.4	-40.4	0.32	146125	379
3	256Q...	490.000	0.8	-40.9	0.32	142463	431
4	256Q...	498.000	0.6	-40.4	0.32	126035	8348
5	256Q...	522.000	1.6	-40.4	0.32	100820	8156
6	256Q...	530.000	1.7	-40.9	0.32	108175	8484
7	256Q...	538.000	0.4	-40.9	0.32	134905	553
8	256Q...	546.000	1.4	-40.9	0.32	168656	8410
9	256Q...	554.000	0.4	-40.4	0.32	189928	297
10	256Q...	562.000	0.2	-40.9	0.32	174458	319
26	256Q...	698.000	-0.3	-40.4	0.32	105618	5972
27	256Q...	706.000	-0.2	-40.4	0.32	88908	4548
28	256Q...	730.000	0.1	-40.4	0.32	54317	421
29	256Q...	738.000	0.9	-40.9	0.32	43275	472
30	256Q...	746.000	0.9	-40.9	0.32	43910	462

↑ Senderichtung

DOCSIS 3.1					
Kanal ID	Modulation	Frequenz (MHz)	Power Level (dBmV)	Aktive Subcarrier	FFT Größe
43	512QAM	29.775 - 64.775	40.8	640	2K

DOCSIS 3.0				
Kanal ID	Modulation	Frequenz (MHz)	Power Level (dBmV)	Multiplex-Verfahren
9	64QAM	30.800	46.8	ATDMA
12	64QAM	51.001	46.3	ATDMA
11	64QAM	44.600	46.5	ATDMA

