

Internet > Kabel-Informationen

↓ Empfangsrichtung

DOCSIS 3.1							
Kanal ID	Modu...	Frequ... (MHz)	Power Level (dBmV)	MER (dB)	PLC (MHz)	FFT Größe	nicht korrigierbare Fehler
193	4096...	-	-0.9	31	823	4K	818216515
		750.975 860.975					
194	4096...	-	-0.6	32	441	4K	329796438
		398.975 460.975					

DOCSIS 3.0							
Kanal ID	Modu...	Frequ... (MHz)	Power Level (dBmV)	MSE (dB)	Latenz (ms)	korrigierbare Fehler	nicht korrigierbare Fehler
11	256Q...	570.000	-0.5	-31.1	0.32	346703513	0
12	256Q...	578.000	-0.2	-31.4	0.32	165324617	0
13	256Q...	586.000	0.6	-32.3	0.32	33976264	9
14	256Q...	594.000	0.6	-32.3	0.32	30243503	40
15	256Q...	602.000	0.5	-32.2	0.32	49285296	0
16	256Q...	618.000	0.4	-32.3	0.32	27720491	6
17	256Q...	626.000	1.4	-33.1	0.32	7010119	0
18	256Q...	634.000	1.4	-33.4	0.32	2697250	270
19	256Q...	642.000	2.0	-33.5	0.32	1364860	0
20	256Q...	650.000	1.5	-33.0	0.32	6676596	0
21	256Q...	658.000	2.6	-34.0	0.32	539593	0
22	256Q...	666.000	2.3	-33.8	0.32	692262	0
23	256Q...	674.000	2.8	-33.8	0.32	668145	0

24	256Q...	682.000	3.0	-34.3	0.32	194636	0
25	256Q...	690.000	3.5	-34.5	0.32	150786	0
1	256Q...	474.000	-0.2	-31.4	0.32	237297729	0
2	256Q...	482.000	-0.9	-30.8	0.32	621101967	0
3	256Q...	490.000	-1.4	-30.6	0.32	711479755	0
4	256Q...	498.000	-1.3	-30.4	0.32	1058347714	0
5	256Q...	522.000	-0.8	-30.9	0.32	495989365	0
7	256Q...	538.000	-1.1	-30.8	0.32	594164725	0
8	256Q...	546.000	-1.4	-30.4	0.32	1040560431	0
10	256Q...	562.000	-1.1	-30.6	0.32	1313274874	0
26	256Q...	698.000	3.9	-34.5	0.32	75344	0
27	256Q...	706.000	3.4	-34.5	0.32	192971	0
28	256Q...	730.000	2.6	-33.5	0.32	2468617	0
29	256Q...	738.000	2.7	-34.0	0.32	838453	0
30	256Q...	746.000	3.6	-34.3	0.32	158308	0

↑ Senderichtung

DOCSIS 3.1

Kanal ID	Modulation	Frequenz (MHz)	Power Level (dBmV)	Aktive Subcarrier	FFT Größe
41	32QAM	29.775 - 64.775	37.0	640	2K

DOCSIS 3.0

Kanal ID	Modulation	Frequenz (MHz)	Power Level (dBmV)	Multiplex-Verfahren
1	16QAM	30.800	43.0	ATDMA
4	16QAM	51.000	42.8	ATDMA
3	16QAM	44.600	43.3	ATDMA
2	16QAM	37.200	43.0	ATDMA