

24	SC-QAM	682	256-QAM	0.5/60.5	37.5	JA
25	SC-QAM	690	256-QAM	0.1/60.1	37.4	JA
26	SC-QAM	698	256-QAM	0.7/60.7	37.5	JA
27	SC-QAM	706	256-QAM	1.1/61.1	37.6	JA
28	SC-QAM	730	256-QAM	1.7/61.7	38.2	JA
29	SC-QAM	738	256-QAM	1.9/61.9	38.2	JA
30	SC-QAM	746	256-QAM	2.4/62.4	38.5	JA

## Upstream-Kanäle

Kanal ID	Kanaltyp	Frequenz (MHz)	Modulation	Send. Signalstärke (dBmV/dBμV)	Ranging Status
1	SC-QAM	30.8	16-qam	42.0/102	Erfolgreich
2	SC-QAM	37.2	64-qam	43.5/103.5	Erfolgreich
3	SC-QAM	44.6	64-qam	43.8/103.8	Erfolgreich
4	SC-QAM	51.0	64-qam	44.3/104.3	Erfolgreich
5	SC-QAM	58.4	64-qam	46.3/106.3	Erfolgreich

11	SC- QAM	570	256-QAM	1.0/61	37.6	JA
12	SC- QAM	578	256-QAM	1.1/61.1	37.5	JA
13	SC- QAM	586	256-QAM	1.1/61.1	37.5	JA
14	SC- QAM	594	256-QAM	0.5/60.5	37.2	JA
15	SC- QAM	602	256-QAM	0.5/60.5	37.3	JA
16	SC- QAM	618	256-QAM	0.4/60.4	37.6	JA
17	SC- QAM	626	256-QAM	0.3/60.3	37.5	JA
18	SC- QAM	634	256-QAM	0.2/60.2	37.3	JA
19	SC- QAM	642	256-QAM	0.2/60.2	37.3	JA
20	SC- QAM	650	256-QAM	0.1/60.1	37.2	JA
21	SC- QAM	658	256-QAM	0.2/60.2	37.2	JA
22	SC- QAM	666	256-QAM	0.4/60.4	37.4	JA
23	SC- QAM	674	256-QAM	0.4/60.4	37.0	JA

# Downstream-Kanäle

Kanal ID	Kanaltyp	Frequenz (MHz)	Modulation	Empf. Signalstärke (dBmV/dBµV)	SNR/MER (dB)	Lock Status
31	OFDM	751~861.0	256-qam/1024-qam/4096-qam	-5.9/54.1	32.72	JA
32	OFDM	175~236.9	256-qam/1024-qam/4096-qam	3.8/63.8	37.13	JA
1	SC-QAM	474	256-QAM	0.3/60.3	36.8	JA
2	SC-QAM	482	256-QAM	1.1/61.1	37.4	JA
3	SC-QAM	490	256-QAM	1.6/61.6	37.7	JA
4	SC-QAM	498	256-QAM	1.3/61.3	37.6	JA
5	SC-QAM	522	256-QAM	0.2/60.2	36.6	JA
6	SC-QAM	530	256-QAM	0.5/60.5	37.0	JA
7	SC-QAM	538	256-QAM	0.6/60.6	37.3	JA
8	SC-QAM	546	256-QAM	0.8/60.8	37.4	JA
9	SC-QAM	554	256-QAM	0.9/60.9	37.6	JA
10	SC-QAM	562	256-QAM	0.8/60.8	37.7	JA