

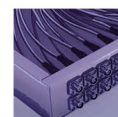


Competence in
Communication
Technologies

Broadband

Digital cable channels in Germany

Frequency / MHz	Channel	Channel (class.)	Bandbak_width
114.00	D114		8 MHz
122.00	D122		8 MHz
130.00	D130		8 MHz
138.00	D138		8 MHz
146.00	D146		8 MHz
154.00	D154		8 MHz
162.00	D162		8 MHz
170.00	D170		8 MHz
178.00	D178		8 MHz
186.00	D186		8 MHz
194.00	D194		8 MHz
202.00	D202		8 MHz
210.00	D210		8 MHz
218.00	D218		8 MHz
226.00	D226		8 MHz
234.00	D234		8 MHz
242.00	D242		8 MHz
250.00	D250		8 MHz
258.00	D258		8 MHz
266.00	D266		8 MHz
274.00	D274		8 MHz
282.00	D282		8 MHz
290.00	D290		8 MHz
298.00	D298		8 MHz
306.00	D306	S21	8 MHz
314.00	D314	S22	8 MHz
322.00	D322	S23	8 MHz
330.00	D330	S24	8 MHz
338.00	D338	S25	8 MHz
346.00	D346	S26	8 MHz
354.00	D354	S27	8 MHz
362.00	D362	S28	8 MHz
370.00	D370	S29	8 MHz
378.00	D378	S30	8 MHz
386.00	D386	S31	8 MHz
394.00	D394	S32	8 MHz
402.00	D402	S33	8 MHz
410.00	D410	S34	8 MHz
418.00	D418	S35	8 MHz
426.00	D426	S36	8 MHz
434.00	D434	S37	8 MHz



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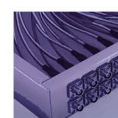
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Technische Verbesserungen, Änderungen im Design, Druckfehler und Irrtümer vorbehalten. | Technical improvements, changes in design, printing- and other errors reserved.



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442.00	D442	S38	8 MHz
450.00	D450	S39	8 MHz
458.00	D458	S40	8 MHz
466.00	D466	S41	8 MHz
474.00	D474	E21	8 MHz
482.00	D482	E22	8 MHz
490.00	D490	E23	8 MHz
498.00	D498	E24	8 MHz
506.00	D506	E25	8 MHz
514.00	D514	E26	8 MHz
522.00	D522	E27	8 MHz
530.00	D530	E28	8 MHz
538.00	D538	E29	8 MHz
546.00	D546	E30	8 MHz
554.00	D554	E31	8 MHz
562.00	D562	E32	8 MHz
570.00	D570	E33	8 MHz
578.00	D578	E34	8 MHz
586.00	D586	E35	8 MHz
594.00	D594	E36	8 MHz
602.00	D602	E37	8 MHz
610.00	D610	E38	8 MHz
618.00	D618	E39	8 MHz
626.00	D626	E40	8 MHz
634.00	D634	E41	8 MHz
642.00	D642	E42	8 MHz
650.00	D650	E43	8 MHz
658.00	D658	E44	8 MHz
666.00	D666	E45	8 MHz
674.00	D674	E46	8 MHz
682.00	D682	E47	8 MHz
690.00	D690	E48	8 MHz
698.00	D698	E49	8 MHz
706.00	D706	E50	8 MHz
714.00	D714	E51	8 MHz
722.00	D722	E52	8 MHz
730.00	D730	E53	8 MHz
738.00	D738	E54	8 MHz
746.00	D746	E55	8 MHz
754.00	D754	E56	8 MHz
762.00	D762	E57	8 MHz
770.00	D770	E58	8 MHz
778.00	D778	E59	8 MHz
786.00	D786	E60	8 MHz
794.00	D794	E61	8 MHz
802.00	D802	E62	8 MHz
810.00	D810	E63	8 MHz



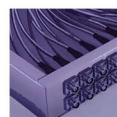
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818.00	D818	E64	8 MHz
826.00	D826	E65	8 MHz
834.00	D834	E66	8 MHz
842.00	D842	E67	8 MHz
850.00	D850	E68	8 MHz
858.00	D858	E69	8 MHz
866.00	D866		8 MHz
874.00	D874		8 MHz
882.00	D882		8 MHz
890.00	D890		8 MHz
898.00	D898		8 MHz
906.00	D906		8 MHz
914.00	D914		8 MHz
922.00	D922		8 MHz
930.00	D930		8 MHz
938.00	D938		8 MHz
946.00	D946		8 MHz
954.00	D954		8 MHz
962.00	D962		8 MHz
970.00	D970		8 MHz
978.00	D978		8 MHz
986.00	D986		8 MHz
994.00	D994		8 MHz
1002.00	D1002		8 MHz



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