

# Professional Test DVD Video

No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
1	Woman in Front of Different Backgrounds	Resolution	Music	90 sec				6 Mbit/sec	70,0	Bu	S
2	Woman in Front of Different Backgrounds	Resolution	Music		90 sec			6 Mbit/sec	70,0	Bu	S
3	Woman in Front of Different Backgrounds	Resolution	Music			90 sec		6 Mbit/sec	70,0	Bu	S
4	Woman in Front of Different Backgrounds	Resolution	Music				90 sec	6 Mbit/sec	70,0	Bu	S
5	Fruits in Front of Different Backgrounds	Resolution	Music	90 sec				6 Mbit/sec	70,0	Bu	S
6	Fruits in Front of Different Backgrounds	Resolution	Music		90 sec			6 Mbit/sec	70,0	Bu	S
7	Fruits in Front of Different Backgrounds	Resolution	Music			90 sec		6 Mbit/sec	70,0	Bu	S
8	Fruits in Front of Different Backgrounds	Resolution	Music				90 sec	6 Mbit/sec	70,0	Bu	S
9	Different Frequency Sweeps in Move	Resolution	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	KL
10	Different Frequency Sweeps in Move	Resolution	nicht codiert		60 sec			6 Mbit/sec	46,7	Bu	KL
11	Different Frequency Sweeps in Move	Resolution	nicht codiert			60 sec		6 Mbit/sec	46,7	Bu	KL
12	Different Frequency Sweeps in Move	Resolution	nicht codiert				60 sec	6 Mbit/sec	46,7	Bu	KL
13	Waterdrops and Waves	Resolution	Sinus 1 kHz; -6dB	300 sec				6 Mbit/sec	233,4	Bu	S
14	Waterdrops and Waves	Resolution	Sinus 1 kHz; -6dB		300 sec			6 Mbit/sec	233,4	Bu	S
15	Waterdrops and Waves	Resolution	Sinus 1 kHz; -6dB			300 sec		6 Mbit/sec	233,4	Bu	S
16	Waterdrops and Waves	Resolution	Sinus 1 kHz; -6dB				300 sec	6 Mbit/sec	233,4	Bu	S
17	Neon Light in Rain	* Contrast / Luminance * Color Resolution *	Music	60 sec				6 Mbit/sec	46,7	Bu	S
18	Neon Light in Rain	* Contrast / Luminance * Color Resolution *	Music		60			6 Mbit/sec	46,7	Bu	S

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
19	Neon Light in Rain	* <b>Contrast / Luminance</b> * <b>Color Resolution</b>	Music			60		6 Mbit/sec	46,7	Bu	S
20	Neon Light in Rain	* <b>Contrast / Luminance</b> * <b>Color Resolution</b>	Music				60	6 Mbit/sec	46,7	Bu	S
21	Circles in Front of Different Backgrounds	* <b>Resolution</b> * <b>Color Geometry</b>	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	S
22	Circles in Front of Different Backgrounds	* <b>Resolution</b> * <b>Color Geometry</b>	nicht codiert		60			6 Mbit/sec	46,7	Bu	S
23	Circles in Front of Different Backgrounds	* <b>Resolution</b> * <b>Color Geometry</b>	nicht codiert			60		6 Mbit/sec	46,7	Bu	S
24	Circles in Front of Different Backgrounds	* <b>Resolution</b> * <b>Color Geometry</b>	nicht codiert				60	6 Mbit/sec	46,7	Bu	S
25	Chessboard in Different Resolution and Speed	* <b>Resolution</b> * <b>Geometry</b>	nicht codiert	90 sec				6 Mbit/sec	70,0	Bu	KL
26	Chessboard in Different Resolution and Speed	* <b>Resolution</b> * <b>Geometry</b>	nicht codiert		90 sec			6 Mbit/sec	70,0	Bu	KL
27	Chessboard in Different Resolution and Speed	* <b>Resolution</b> * <b>Geometry</b>	nicht codiert			90 sec		6 Mbit/sec	70,0	Bu	KL
28	Chessboard in Different Resolution and Speed	* <b>Resolution</b> * <b>Geometry</b>	nicht codiert				90 sec	6 Mbit/sec	70,0	Bu	KL
29	Eligible Level of Luminance Signal to Noise	MPEG-Decoding	nicht codiert	MPI				6 Mbit/sec	31,1	Bu	KL
30	Eligible Level of Luminance Signal to Noise	MPEG-Decoding	nicht codiert		MPI			6 Mbit/sec	31,1	Bu	KL
31	Eligible Level of Luminance Signal to Noise	MPEG-Decoding	nicht codiert			MPI		6 Mbit/sec	31,1	Bu	KL
32	Eligible Level of Luminance Signal to Noise	MPEG-Decoding	nicht codiert				MPI	6 Mbit/sec	31,1	Bu	KL

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
33	Eligible Level of Chroma Signal to Noise	MPEG-Decoding	nicht codiert	MPI				6 Mbit/sec	31,1	Bu	KL
34	Eligible Level of Chroma Signal to Noise	MPEG-Decoding	nicht codiert		MPI			6 Mbit/sec	31,1	Bu	KL
35	Eligible Level of Chroma Signal to Noise	MPEG-Decoding	nicht codiert			MPI		6 Mbit/sec	31,1	Bu	KL
36	Eligible Level of Chroma Signal to Noise	MPEG-Decoding	nicht codiert				MPI	6 Mbit/sec	31,1	Bu	KL
37	Forrest	MPEG-Decoding	Music	60 sec				6 Mbit/sec	46,7	Bu	S
38	Forrest	MPEG-Decoding	Music		60 sec			6 Mbit/sec	46,7	Bu	S
39	Forrest	MPEG-Decoding	Music			60 sec		6 Mbit/sec	46,7	Bu	S
40	Forrest	MPEG-Decoding	Music				60 sec	6 Mbit/sec	46,7	Bu	S
41	Codec43 PAL	Autom.Video/Audio Test	CCITT 0.33	120 sec				8 Mbit/sec	63,4	R & S	R & S
42	Codec169 PAL	Autom.Video/Audio Test	CCITT 0.33		120 sec			8 Mbit/sec	63,4	R & S	R & S
43	Codec43 NTSC	Autom.Video/Audio Test	CCITT 0.33			120 sec		8 Mbit/sec	63,4	R & S	R & S
44	Codec169 NTSC	Autom.Video/Audio Test	CCITT 0.33				120 sec	8 Mbit/sec	63,4	R & S	R & S
45	Moving Color Bar	EMC	Digital Null L + R	1200 sec				6 Mbit/sec	933,6	R & S	R & S
46	Moving Color Bar	EMC	1kHz; -6dB L + R	240 sec				6 Mbit/sec	186,7	R & S	R & S
47	Moving Color Bar	EMC	1kHz; -12dB L + R	240 sec				6 Mbit/sec	186,7	R & S	R & S
48	Moving Color Bar	EMC	Pink Noise -6 dB L + R	240 sec				6 Mbit/sec	186,7	R & S	R & S
49	Moving Color Bar	EMC	1kHz; -6dB; 5.1 Channel	240 sec				6 Mbit/sec	186,7	R & S	R & S
50	Moving Color Bar	EMC	Digital Null L + R			1200 sec		6 Mbit/sec	933,6	R & S	R & S
51	Moving Color Bar	EMC	1kHz; -6dB L+ R			240 sec		6 Mbit/sec	186,7	R & S	R & S

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
52	Moving Color Bar	EMC	1kHz; -12dB L + R			240 sec		6 Mbit/sec	186,7	R & S	R & S
53	Moving Color Bar	EMC	Pink Noise -6 dB L + R			240 sec		6 Mbit/sec	186,7	R & S	R & S
54	Moving Color Bar	EMC	1kHz; -6dB; 5.1 Channel			240 sec		6 Mbit/sec	186,7	R & S	R & S
55	Woman with White Dress	* <b>Contrast / Luminance</b>	Music	60 sec				6 Mbit/sec	46,7	Bu	S
56	Woman with White Dress	* <b>Contrast / Luminance</b>	Music		60 sec			6 Mbit/sec	46,7	Bu	S
57	Woman with White Dress	* <b>Contrast / Luminance</b>	Music			60 sec		6 Mbit/sec	46,7	Bu	S
58	Woman with White Dress	* <b>Contrast / Luminance</b>	Music				60 sec	6 Mbit/sec	46,7	Bu	S
59	Pendulum in Different Speed	Movement	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	KL
60	Pendulum in Different Speed	Movement	nicht codiert		60 sec			6 Mbit/sec	46,7	Bu	KL
61	Pendulum in Different Speed	Movement	nicht codiert			60 sec		6 Mbit/sec	46,7	Bu	KL
62	Pendulum in Different Speed	Movement	nicht codiert				60 sec	6 Mbit/sec	46,7	Bu	KL
63	100 Hz -Writing Test in Different Speed	Movement	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	KL
64	100 Hz -Writing Test in Different Speed	Movement	nicht codiert		60 sec			6 Mbit/sec	46,7	Bu	KL
65	100 Hz -Writing Test in Different Speed	Movement	nicht codiert			60 sec		6 Mbit/sec	46,7	Bu	KL
66	100 Hz -Writing Test in Different Speed	Movement	nicht codiert				60 sec	6 Mbit/sec	46,7	Bu	KL
67	Window to Increase in Size in Gratuated Frequency	Linearity	nicht codiert	30 sec				6 Mbit/sec	23,3	Bu	KL
68	Window to Increase in Size in Gratuated Frequency	Linearity	nicht codiert		30 sec			6 Mbit/sec	23,3	Bu	KL
69	Window to Increase in Size in Gratuated Frequency	Linearity	nicht codiert			30 sec		6 Mbit/sec	23,3	Bu	KL
70	Window to Increase in Size in Gratuated Frequency	Linearity	nicht codiert				30 sec	6 Mbit/sec	23,3	Bu	KL
71	White Triangle in Move of Black Background	Linearity	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	KL

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
72	White Triangle in Move of Black Background	Linearity	nicht codiert		60 sec			6 Mbit/sec	46,7	Bu	KL
73	White Triangle in Move of Black Background	Linearity	nicht codiert			60 sec		6 Mbit/sec	46,7	Bu	KL
74	White Triangle in Move of Black Background	Linearity	nicht codiert				60 sec	6 Mbit/sec	46,7	Bu	KL
75	Delay Check Audio/Video	AV - Delay	1kHz; -6dB	60 sec				6 Mbit/sec	46,7	Bu	S
76	Delay Check Audio/Video	AV - Delay	1kHz; -6dB		60 sec			6 Mbit/sec	46,7	Bu	S
77	Delay Check Audio/Video	AV - Delay	1kHz; -6dB			60 sec		6 Mbit/sec	46,7	Bu	S
78	Delay Check Audio/Video	AV - Delay	1kHz; -6dB				60 sec	6 Mbit/sec	46,7	Bu	S
79	Progressive Scan Test	Progressive Scan	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	S
80	Progressive Scan Test	Progressive Scan	nicht codiert		60 sec			6 Mbit/sec	46,7	Bu	S
81	Progressive Scan Test	Progressive Scan	nicht codiert			60 sec		6 Mbit/sec	46,7	Bu	S
82	Progressive Scan Test	Progressive Scan	nicht codiert				60 sec	6 Mbit/sec	46,7	Bu	S
83	Black and White Changing Between 0.2 Hz to 10 Hz	Power	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	KL
84	Black and White Changing Between 0.2 Hz to 10 Hz	Power	nicht codiert		60 sec			6 Mbit/sec	46,7	Bu	KL
85	Black and White Changing Between 0.2 Hz to 10 Hz	Power	nicht codiert			60 sec		6 Mbit/sec	46,7	Bu	KL
86	Black and White Changing Between 0.2 Hz to 10 Hz	Power	nicht codiert				60 sec	6 Mbit/sec	46,7	Bu	KL
87	Single Lines	Linedoubler Test	nicht codiert	60 sec				6 Mbit/sec	46,7	Bu	KL
88	Single Lines	Linedoubler Test	nicht codiert		60 sec			6 Mbit/sec	46,7	Bu	KL
89	Single Lines	Linedoubler Test	nicht codiert			60 sec		6 Mbit/sec	46,7	Bu	KL

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
90	Single Lines	Linedoubler Test	nicht codiert				60 sec	6 Mbit/sec	46,7	Bu	KL
91	Color Bars 100/0/75/0	Test Lines	nicht codiert	MPI						R&S	R & S
92	Color Bars 100/0/75/0	Test Lines	nicht codiert			MPI				R&S	R & S
93	Color Bars 100/0/100/0	Test Lines	nicht codiert	MPI						R&S	R & S
94	Color Bars 100/0/100/0	Test Lines	nicht codiert			MPI				R&S	R & S
95	NTC7 Composite	Test Lines	nicht codiert			MPI				R&S	R & S
96	NTC7 Combined	Test Lines	nicht codiert			MPI				R&S	R & S
97	FCC Composite	Test Lines	nicht codiert			MPI				R&S	R & S
98	Multiburst	Test Lines	nicht codiert			MPI				R&S	R & S
99	CCIR 17	Test Lines	nicht codiert	MPI						R&S	R & S
100	CCIR 18	Test Lines	nicht codiert	MPI						R&S	R & S
101	CCIR 330	Test Lines	nicht codiert	MPI						R&S	R & S
102	CCIR 331	Test Lines	nicht codiert	MPI						R&S	R & S
103	SIN X/X	Test Lines	nicht codiert	MPI						R&S	R & S
104	SIN X/X	Test Lines	nicht codiert			MPI				R&S	R & S
105	Multiburst 6.75 MHz	Test Lines	nicht codiert	MPI						R&S	R & S
106	Multiburst 6.75 MHz	Test Lines	nicht codiert			MPI				R&S	R & S
107	Ramp	* <b>Test Lines</b> * <b>Linearity</b>	nicht codiert	MPI						R&S	R & S
108	Red Field	Test Lines	nicht codiert	MPI						R&S	R & S

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
109	Red Field	Test Lines	nicht codiert			MPI				R&S	R & S
110	Black Field	Test Lines	nicht codiert	MPI						R&S	R & S
111	Black Field	Test Lines	nicht codiert			MPI				R&S	R & S
112	Ramp	Test Lines	nicht codiert			MPI				R&S	R & S
113	Ramp YCbCr	Test Lines	nicht codiert			MPI				R&S	R & S
114	Multiburst YCbCr	Test Lines	nicht codiert			MPI				R&S	R & S
115	Ramp YCbCr	Test Lines	nicht codiert	MPI						R&S	R & S
116	Multiburst YCbCr	Test Lines	nicht codiert	MPI						R&S	R & S
117	R&S Combination	Test Lines	nicht codiert	MPI						R&S	R & S
118	R&S Combination	Test Lines	nicht codiert			MPI				R&S	R & S
119	RGB Sweep 3.25 MHz	* <b>Color</b>	nicht codiert	MPI						R&S	R & S
120	RGB Sweep 5.8 MHz	* <b>Color</b>	nicht codiert	MPI						R&S	R & S
121	Zone Plate	* <b>Contrast / Luminance</b> * <b>Color</b> * <b>Resolution</b>	nicht codiert	mpg				9 Mbit/sec		R&S	R & S
122	Zone Plate	* <b>Contrast / Luminance</b> * <b>Color</b> * <b>Resolution</b>	nicht codiert			mpg		9 Mbit/sec		R&S	R & S
123	Window Pluge	* <b>Contrast / Luminance</b>	nicht codiert	MPI						R&S	R & S
124	Window Pluge	* <b>Contrast / Luminance</b>	nicht codiert			MPI				R&S	R & S
125	Needles, Pulses & Steps	* <b>Contrast / Luminance</b>	nicht codiert	MPI						Bu	KL
126	Needles, Pulses & Steps	* <b>Contrast / Luminance</b>	nicht codiert			MPI				Bu	KL

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
127	FUBK	* <b>Contrast / Luminance</b> * <b>Color</b> * <b>Geometry</b> * <b>Convergence</b> * <b>Linearity</b>	nicht codiert	MPI						R&S	R&S
128	<b>Greyscale Signal 0 - 100% at 16 Steps, Bidirectional</b>	* <b>Contrast / Luminance</b>	nicht codiert	MPI						Bu	KL
129	<b>Greyscale Signal 0 - 100% at 16 Steps, Bidirectional</b>	* <b>Contrast / Luminance</b>	nicht codiert			MPI				Bu	KL
130	Vertical Burst	<b>Linedoubler Test</b>	nicht codiert		MPI					PF	KL
131	Fullframe White 100% with 9 Subdivisions	* <b>Contrast / Luminance</b>	nicht codiert	MPI						Bu	KL
132	Fullframe White 100% with 9 Subdivisions	* <b>Contrast / Luminance</b>	nicht codiert			MPI				Bu	KL
133	Fullframe White 50% with 9 Subdivisions	* <b>Contrast / Luminance</b>	nicht codiert	MPI						Bu	KL
134	Fullframe White 50% with 9 Subdivisions	* <b>Contrast / Luminance</b>	nicht codiert			MPI				Bu	KL
135	Greyscale Signal 11 Steps Horizontal	* <b>Contrast / Luminance</b> * <b>Linearity</b>	nicht codiert	MPI						Bu	KL
136	Greyscale Signal 11 Steps Horizontal	* <b>Contrast / Luminance</b> * <b>Linearity</b>	nicht codiert			MPI				Bu	KL
137	<b>Fällt weg!!!</b>										
138	<b>Fällt weg!!!</b>										
139	Contour False	Resolution	nicht codiert		mpg					Bu	KL
140	B/W Three Vertical Bar Signal	EMC	1 kHz Stereo -6 dBFS	300 sec				1 Mbit/sec	18,8	R&S	R & S
141	B/W Three Vertical Bar Signal	EMC	1 kHz 5.1 Channels	300 sec				1 Mbit/sec	18,8	R&S	R & S
142	B/W Three Vertical Bar Signal	EMC	1 kHz Stereo -6 dBFS			300 sec		1 Mbit/sec	18,8	R&S	R & S



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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
143	B/W Three Vertical Bar Signal	EMC	1 kHz 5.1 Channels			300 sec		1 Mbit/sec	18,8	R&S	R & S
144	EIJA	* <b>Resolution</b>	nicht codiert	MPI						Bu	KL
145	EIJA	* <b>Resolution</b>	nicht codiert			MPI				Bu	KL
146	Letters Straight and Reversed Signals	* <b>Resolution</b>	nicht codiert	MPI						Bu	KL
147	Letters Straight and Reversed Signals	* <b>Resolution</b>	nicht codiert			MPI				Bu	KL
148	Focus Test Magenta / Green	* <b>Resolution</b>	nicht codiert	MPI						Bu	KL
149	Focus Test Magenta / Green	* <b>Resolution</b>	nicht codiert			MPI				Bu	KL
150	Pixel Cropping	* <b>Geometry</b>	nicht codiert	MPI						Bu	KL
151	Pixel Cropping	* <b>Geometry</b>	nicht codiert		MPI					Bu	KL
152	Pixel Cropping	* <b>Geometry</b>	nicht codiert			MPI				Bu	KL
153	Pixel Cropping	* <b>Geometry</b>	nicht codiert				MPI			Bu	KL
154	Overscan	* <b>Geometry</b>	nicht codiert	MPI						Bu	KL
155	Overscan	* <b>Geometry</b>	nicht codiert			MPI				Bu	KL
156	Color Sweep up to 4.6 MHz Magenta / Green	* <b>Color</b>	nicht codiert	MPI						Bu	KL
157	Color Sweep up to 4.6 MHz Magenta / Green	* <b>Color</b>	nicht codiert			MPI				Bu	KL
158	Color Sweep up to 4.6 MHz Yello / Blue	* <b>Color</b>	nicht codiert	MPI						Bu	KL
159	Color Sweep up to 4.6 MHz Yello / Blue	* <b>Color</b>	nicht codiert			MPI				Bu	KL
160	RGB Sweep 3.25 MHz	* <b>Color</b>	nicht codiert			MPI				R&S	R & S
161	RGB Sweep 4.2 MHz	* <b>Color</b>	nicht codiert			MPI				R&S	R & S

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
162	Natural Picture Portrait of a Lady	* <b>Color</b>	nicht codiert	MPI						Bu	KL
163	Natural Picture Portrait of a Lady	* <b>Color</b>	nicht codiert		MPI					Bu	KL
164	Natural Picture Portrait of a Lady	* <b>Color</b>	nicht codiert			MPI				Bu	KL
165	Natural Picture Portrait of a Lady	* <b>Color</b>	nicht codiert				MPI			Bu	KL
166	Natural Picture Children	* <b>Color</b>	nicht codiert	MPI						Bu	KL
167	Natural Picture Children	* <b>Color</b>	nicht codiert		MPI					Bu	KL
168	Natural Picture Children	* <b>Color</b>	nicht codiert			MPI				Bu	KL
169	Natural Picture Children	* <b>Color</b>	nicht codiert				MPI			Bu	KL
170	Natural Picture 3 Babys	* <b>Color</b>	nicht codiert	MPI						Bu	KL
171	Natural Picture 3 Babys	* <b>Color</b>	nicht codiert		MPI					Bu	KL
172	Natural Picture 3 Babys	* <b>Color</b>	nicht codiert			MPI				Bu	KL
173	Natural Picture 3 Babys	* <b>Color</b>	nicht codiert				MPI			Bu	KL
174	Natural Picture Fruits	* <b>Color</b>	nicht codiert	MPI						Bu	KL
175	Natural Picture Fruits	* <b>Color</b>	nicht codiert		MPI					Bu	KL
176	Natural Picture Fruits	* <b>Color</b>	nicht codiert			MPI				Bu	KL
177	Natural Picture Fruits	* <b>Color</b>	nicht codiert				MPI			Bu	KL
178	Natural Picture Rose	* <b>Color</b>	nicht codiert	MPI						Bu	KL
179	Natural Picture Rose	* <b>Color</b>	nicht codiert		MPI					Bu	KL
180	Natural Picture Rose	* <b>Color</b>	nicht codiert			MPI				Bu	KL
181	Natural Picture Rose	* <b>Color</b>	nicht codiert				MPI			Bu	KL

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No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
182	Natural Picture Stones	* <b>Color</b>	nicht codiert	MPI						Bu	KL
183	Natural Picture Stones	* <b>Color</b>	nicht codiert		MPI					Bu	KL
184	Natural Picture Stones	* <b>Color</b>	nicht codiert			MPI				Bu	KL
185	Natural Picture Stones	* <b>Color</b>	nicht codiert				MPI			Bu	KL
186	Natural Picture Neonlight	* <b>Color</b>	nicht codiert	MPI						Bu	KL
187	Natural Picture Neonlight	* <b>Color</b>	nicht codiert		MPI					Bu	KL
188	Natural Picture Neonlight	* <b>Color</b>	nicht codiert			MPI				Bu	KL
189	Natural Picture Neonlight	* <b>Color</b>	nicht codiert				MPI			Bu	KL
190	Natural Picture Snow Scenery	<b>Color, Resolution</b>	nicht codiert	MPI						Bu	KL
191	Natural Picture Snow Scenery	<b>Color, Resolution</b>	nicht codiert		MPI					Bu	KL
192	Natural Picture Snow Scenery	<b>Color, Resolution</b>	nicht codiert			MPI				Bu	KL
193	Natural Picture Snow Scenery	<b>Color, Resolution</b>	nicht codiert				MPI			Bu	KL
194	Natural Picture Gears	<b>Geometry</b>	nicht codiert	MPI						Bu	KL
195	Natural Picture Gears	<b>Geometry</b>	nicht codiert		MPI					Bu	KL
196	Natural Picture Gears	<b>Geometry</b>	nicht codiert			MPI				Bu	KL
197	Natural Picture Gears	<b>Geometry</b>	nicht codiert				MPI			Bu	KL
198	Natural Picture Eagle	<b>Resolution</b>	nicht codiert	MPI						Bu	KL
199	Natural Picture Eagle	<b>Resolution</b>	nicht codiert		MPI					Bu	KL
200	Natural Picture Eagle	<b>Resolution</b>	nicht codiert			MPI				Bu	KL
201	Natural Picture Eagle	<b>Resolution</b>	nicht codiert				MPI			Bu	KL

# Professional Test DVD Video

No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
202	Natural Picture Suiting	<b>Resolution</b>	nicht codiert	MPI						Bu	KL
203	Natural Picture Suiting	<b>Resolution</b>	nicht codiert		MPI					Bu	KL
204	Natural Picture Suiting	<b>Resolution</b>	nicht codiert			MPI				Bu	KL
205	Natural Picture Suiting	<b>Resolution</b>	nicht codiert				MPI			Bu	KL
206	Natural Picture Strawberries	<b>Resolution</b>	nicht codiert	MPI						Bu	KL
207	Natural Picture Strawberries	<b>Resolution</b>	nicht codiert		MPI					Bu	KL
208	Natural Picture Strawberries	<b>Resolution</b>	nicht codiert			MPI				Bu	KL
209	Natural Picture Strawberries	<b>Resolution</b>	nicht codiert				MPI			Bu	KL
210	Grid Pattern with Dots (Disc. 022)	<b>Geometry, Convergence</b>	nicht codiert	MPI						Bu	KL
211	Grid Pattern with Dots (Disc. 022)	<b>Geometry, Convergence</b>	nicht codiert			MPI				Bu	KL
212	Grid Pattern17/13 with Circle (Disc. 012)	<b>Geometry, Convergence</b>	nicht codiert	MPI						Bu	KL
213	Grid Pattern17/13 with Circle (Disc. 012)	<b>Geometry, Convergence</b>	nicht codiert			MPI				Bu	KL
214	Chessboard 24/14 (Disc. 027)	<b>Geometry</b>	nicht codiert	MPI						Bu	KL
215	Chessboard 24/14 (Disc. 027)	<b>Geometry</b>	nicht codiert			MPI				Bu	KL
216	<b>NICHT BELEGT!!!</b>										
217	<b>NICHT BELEGT!!!</b>										
218	Bouncing of 25% White Area and Complementary	Power	nicht codiert	MPI						Bu	KL
219	Bouncing of 25% White Area and Complementary	Power	nicht codiert			MPI				Bu	KL
220	Town Esslingen	MPEG-Decoding	nicht codiert		MPI						

# Professional Test DVD Video

No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
221	Esser Pattern TE 98	Geometry	nicht codiert	MPI							
222	Esser Pattern TE 98	Geometry	nicht codiert			MPI					
223	Esser Pattern TE 105	Geometry	nicht codiert		MPI						
224	Esser Pattern TE 105	Geometry	nicht codiert				MPI				
225	Esser Pattern TE 169	Color	nicht codiert	MPI							
226	Esser Pattern TE 169	Color	nicht codiert			MPI					
227	Test Pattern Combination	Geometrie Convergence	nicht codiert	MPI							
228	Test Pattern Combination	Geometrie Convergence	nicht codiert		MPI						
229	Fullframe Red 100%	Color	nicht codiert	MPI							
230	Fullframe Red 100%	Color	nicht codiert		MPI						
231	Fullframe Red 100%	Color	nicht codiert			MPI					
232	Fullframe Red 100%	Color	nicht codiert				MPI				
233	Fullframe Green 100%	Color	nicht codiert	MPI							
234	Fullframe Green 100%	Color	nicht codiert		MPI						
235	Fullframe Green 100%	Color	nicht codiert			MPI					
236	Fullframe Green 100%	Color	nicht codiert				MPI				
237	Fullframe Blue 100%	Color	nicht codiert	MPI							

# Professional Test DVD Video

No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
238	Fullframe Blue 100%	Color	nicht codiert		MPI						
239	Fullframe Blue 100%	Color	nicht codiert			MPI					
240	Fullframe Blue 100%	Color	nicht codiert				MPI				
241	Fullframe Cyan 100%	Color	nicht codiert	MPI							
242	Fullframe Cyan 100%	Color	nicht codiert		MPI						
243	Fullframe Cyan 100%	Color	nicht codiert			MPI					
244	Fullframe Cyan 100%	Color	nicht codiert				MPI				
245	Fullframe Magenta 100%	Color	nicht codiert	MPI							
246	Fullframe Magenta 100%	Color	nicht codiert		MPI						
247	Fullframe Magenta 100%	Color	nicht codiert			MPI					
248	Fullframe Magenta 100%	Color	nicht codiert				MPI				
249	Fullframe Yellow 100%	Color	nicht codiert	MPI							
250	Fullframe Yellow 100%	Color	nicht codiert		MPI						
251	Fullframe Yellow 100%	Color	nicht codiert			MPI					
252	Fullframe Yellow 100%	Color	nicht codiert				MPI				

# Professional Test DVD Video

No	Stream	Test für	AUDIO	PAL		NTSC		Datenrate	Mbyte	Typ	Prüfung durch
				4x3	16x9	4x3	16x9				
253	Fullframe White 100%	Color	nicht codiert	MPI							
254	Fullframe White 100%	Color	nicht codiert		MPI						
255	Fullframe White 100%	Color	nicht codiert			MPI					
256	Fullframe White 100%	Color	nicht codiert				MPI				
257	Fullframe Black 100%	Color	nicht codiert	MPI							
258	Fullframe Black 100%	Color	nicht codiert		MPI						
259	Fullframe Black 100%	Color	nicht codiert			MPI					
260	Fullframe Black 100%	Color	nicht codiert				MPI				
261	H-Sweep 0.5 - 6.75 MHz	Resolution	nicht codiert		MPI						
262	H-Sweep 0.5 - 6.75 MHz	Resolution	nicht codiert				MPI				

DVD-Video with Test Patterns and EMC Test				
Hauptmenue: PAL	720x576	v_HM_PAL	1	PAL 4:3
<b>ACHTUNG NEU!!!</b>			2	PAL 16:9
Hauptmenue: NTSC	720x480	v_HM_NTSC	3	NTSC 4:3
<b>ACHTUNG NEU!!!</b>			4	NTSC 16:9
PAL 4:3	720x576	v_p43_hm	1	Automatic Video / Audio Test
<b>ACHTUNG REIHENFOLGE GEÄNDERT!!!</b>			2	Color
			3	Resolution
			4	EMC
			5	Contrast / Luminance
			6	Geometry
			7	Linearity
			8	Convergence
			9	Movement
			10	MPEG-Decoding
			11	Power
			12	Progressive Scan
			13	Delay
			14	Linedoubler Test
PAL 16:9	1024x 576	v_p169_hm	1	Automatic Video / Audio Test
<b>ACHTUNG REIHENFOLGE GEÄNDERT!!!</b>			2	Color
			3	Resolution
			4	Contrast / Luminance
			5	Geometry
			6	Linearity



			7	Convergence
			8	Movement
			9	MPEG-Decoding
			10	Power
			11	Progressive Scan
			12	Delay
			13	Linedoubler Test
NTSC 4:3	720x480	v_ntsc43_hm	1	Automatic Video / Audio Test
<b>ACHTUNG REIHENFOLGE GEÄNDERT!!!</b>			2	Color
			3	Resolution
			4	EMC
			5	Contrast / Luminance
			6	Geometry
			7	Linearity
			8	Convergence
			9	Movement
			10	MPEG-Decoding
			11	Power
			12	Progressive Scan
			13	Delay
			14	Linedoubler Test
NTSC 16:9	1024x480	v_ntsc169_hm	1	Automatic Video / Audio Test
<b>ACHTUNG REIHENFOLGE GEÄNDERT!!!</b>			2	Color
			3	Resolution
			4	Contrast / Luminance
			5	Geometry
			6	Linearity

			7	Movement
			8	MPEG-Decoding
			9	Power
			10	Progressive Scan
			11	Delay
			12	Linedoubler Test
Zusammensetzung der Headline wie folgt:				
Norm	Format	Titel		Untertitel
NTSC	16:9	Contrast		
NTSC	16:9	Automatic Video/Audio Test - Test Lines		
Bildformate:				
PAL	43	: 720 x 576		
PAL	169	: 1024 x 576 gestaucht auf 720 x 576		
NTSC	43	: 720 x 576 gestaucht auf 720 x 480		
NTSC	169	: 1024 x 576 gestaucht auf 720 x 480		

<b>Hauptmenue Menue PAL 4:3</b>					
		Dateiname		Signaltitel	Nr:
1	Automatic Video / Audio Test	v_p43_01	1	Codec / CCITT 0.33	41
			2	Color Bars 75	91
			3	Color Bars 100	93
			4	CCIR 17	99
			5	CCIR 18	100
			6	CCIR 330	101
			7	CCIR 331	102
			8	SIN X/X	103
			9	Multiburst 6.75 MHz	105
			10	Ramp	107
			11	Red Field	108
			12	Black Field	110
			13	Ramp YCbCr	115
			14	Multiburst YCbCr	116
			15	R&S Combination	117

2	Color	v_p43_02	1	Color Bars 100/0/75/0	91	
	ÄNDERUNG Reihenfolge u.neues TB		2	Color Bars 100/0/100/0	93	
			3	FUBK	127	
			4	RGB Sweep 3.25 MHz	119	
			5	RGB Sweep 5.8 MHz	120	
			6	Color Sweep up to 4.6 MHz Magenta / Green	156	
			7	Color Sweep up to 4.6 MHz Yello / Blue	158	
			8	Zone Plate	121	
			9	Codec / CCITT 0.33	41	
			10	Fullframe Red 100%	229	NEU!!!
			11	Fullframe Green 100%	233	NEU!!!
			12	Fullframe Blue 100%	237	NEU!!!
			13	Fullframe Cyan 100%	241	NEU!!!
			14	Fullframe Magenta 100%	245	NEU!!!
			15	Fullframe Yellow 100%	249	NEU!!!
			16	Fullframe White 100%	253	NEU!!!
			17	Fullframe Black 100%	257	NEU!!!
			18	Esser Pattern TE 169	225	
			19	Circles in Front of Different Backgrounds	21	
			20	Neon Light in Rain / Music	17	
			21	Natural Picture Portrait of a Lady	162	
			22	Natural Picture Children	166	

			23	Natural Picture 3 Babys	170	
			24	Natural Picture Fruits	174	
			25	Natural Picture Rose	178	
			26	Natural Picture Stones	182	
			27	Natural Picture Neonlight	186	
3	Resolution	v_p43_03	1	EIJA	144	
			2	Letter Straight and Reversed Signals	146	
			3	Focus Test Magenta / Green	148	
			4	Circles in Front of Different Backgrounds	21	
			5	Chessboard in Different Resolution and Speed	25	
			6	Different Frequency Sweeps in Move	9	
			7	Woman in Front of Different Backgrounds / Music	1	
			8	Fruits in Front of Different Backgrounds / Music	5	
			9	Neon Light in Rain / Music	17	
			10	Waterdrops and Waves / Sinus 1 kHz	13	
			11	Natural Picture Eagle	198	
			12	Natural Picture Suiting	202	
			13	Natural Picture Snow Scenery	190	
			14	Natural Picture Strawberries	206	

4	EMC	v_p43_04	1	Moving Color Bar / Digital 0 L+ R	45
			2	Moving Color Bar / 1kHz -6 dBFS L + R	46
			3	Moving Color Bar / 1kHz -12 dBFS L + R	47
			4	Moving Color Bar / Pink Noise -6 dBFS L+ R	48
			5	Moving Color Bar / 1 kHz -6 dBFS DD 5.1	49
			6	B/W Three Vertical Bar Signal / 1 kHz -6 dBFS L + R	140
			7	B/W Three Vertical Bar Signal / 1 kHz -6 dBFS DD 5.1	141
5	Contrast / Luminance	v_p43_05	1	Window Pluge	123
	ÄNDERUNG Reihenfolge		2	Needles, Pulses & Steps	125
			3	Fullframe White 100% with 9 Subdivisions	131
			4	Fullframe White 50% with 9 Subdivisions	133
			5	Greyscale Signal 11 Steps Horizontal	135
			6	Greyscale Signal 0 - 100% at 16 Steps, Bidirectional	128
			7	FUBK	127
			8	Woman with White Dress / Music	55
			9	Neon Light in Rain / Music	17
			10	Natural Picture Rose	178
			11	Natural Picture Snow Scenery	190

6	Geometry	v_p43_06	1	Circles in Front of Different Backgrounds	21
			2	Chessboard in Different Resolution and Speed	25
			3	Pixel Cropping	150
			4	Overscan	154
			5	FUBK	127
			6	Grid Pattern with Dots	210
			7	Grid Pattern 17/13 with Circle	212
			8	Chessboard 24/14	214
			9	Natural Picture Gears	194
			10	Esser Pattern TE 98	221
			11	Test Pattern Combination	227
7	Linearity	v_p43_07	1	Greyscale Signal 11 Steps Horizontal	135
			2	Ramp	107
			3	CCIR 17	99
			4	FUBK	127
			5	White Triangle in Move of Black Background	71
			6	Window to Increase in Size in Gratuated Frequency	67

8	Convergence	v_p43_08	1	FUBK		127
			2	Grid Pattern with Dots		210
			3	Grid Pattern 17/13 with Circle		212
			4	Test Pattern Combination		227
9	Movement	v_p43_09	1	Pendulum in different speed		59
	ÄNDERUNG zusätzliches TB		2	100 Hz-Writing Test in Different Speed		63
				Codec / CCITT 0.33		41 NEU!!!
10	MPEG-Decoding	v_p43_10	1	Forrest / Music		37
			2	Eligible Level of Luminance Signal to Noise		29
			3	Eligible Level of Chroma Signal to Noise		33
11	Power	v_p43_011	1	Black and White Changing between 0.2 Hz to 10Hz		83
			2	White Triangle in Move of Black Background		71
			3	Window to Increase in Size in Gratuated Frequency		67
			4	Bouncing of 25% White Area and Complementary		218



			5	Window Pluge	123	NEU!!!
12	Progressive Scan	v_p43_012	1	Progressive Scan Test	79	
13	AV - Delay	v_p43_013	1	Delay Check Video / Audio	75	
14	Linedoubler Test	v_p43_014	1	Single Lines	87	

<b>Hauptmenue Menue PAL 16:9</b>						
		Dateiname		Signaltitel	Nr:	
1	Automatic Video / Audio Test	v_p169_01	1	Codec / CCITT 0.33	42	
2	Color	v_p169_02	1	Codec / CCITT 0.33	42	
	<b>ÄNDERUNG Reihenfolge u.neues TB</b>		2	Fullframe Red 100%	230	NEU!!
			3	Fullframe Green 100%	234	NEU!!
			4	Fullframe Blue 100%	238	NEU!!
			5	Fullframe Cyan 100%	242	NEU!!
			6	Fullframe Magenta 100%	246	NEU!!
			7	Fullframe Yellow 100%	250	NEU!!
			8	Fullframe White 100%	254	NEU!!
			9	Fullframe Black 100%	258	NEU!!
			10	Circles in Front of Different Backgrounds	22	
			11	Neon Light in Rain / Music	18	
			12	Natural Picture Portrait of a Lady	163	
			13	Natural Picture Children	167	
			14	Natural Picture 3 Babys	171	
			15	Natural Picture Fruits	175	

			16	Natural Picture Rose	179	
			17	Natural Picture Stones	183	
			18	Natural Picture Neonlight	187	
3	Resolution	v_p169_03	1	H-Sweep 0.5 - 6.75 MHz	261	NEU!!
	ÄNDERUNG Reihenfolge u.neues TB		2	Circles in Front of Different Backgrounds	22	
			3	Chessboard in Different Resolution and Speed	26	
			4	Different Frequency Sweeps in Move	10	
			5	Woman in Front of Different Backgrounds / Music	2	
			6	Fruits in Front of Different Backgrounds / Music	6	
			7	Neon Light in Rain / Music	18	
			8	Waterdrops and Waves / Sinus 1 kHz	14	
			9	Natural Picture Eagle	199	
			10	Natural Picture Suiting	203	
			11	Natural Picture Snow Scenery	191	
			12	Natural Picture Strawberries	207	
4	Contrast / Luminance	v_p169_04	1	Woman with White Dress / Music	56	
			2	Neon Light in Rain / Music	18	
			3	Natural Picture Rose	179	

			4	Natural Picture Snow Scenery	191	
5	Geometry	v_p169_05	1	Circles in Front of Different Backgrounds	22	
			2	Chessboard in Different Resolution and Speed	26	
			3	Pixel Cropping	151	
			4	Natural Picture Gears	195	
			5	Esser Pattern TE 105	223	
			6	Test Pattern Combination	228	
6	Linearity	v_p169_06	1	White Triangle in move of black Background	72	
			2	Window to increase in size in gratuated frequency	68	
7	Convergence	v_p169_07	1	Test Pattern Combination	228	
8	Movement	v_p169_08	1	Pendulum in Different Speed	60	
	ÄNDERUNG zusätzliches TB		2	100 Hz-Writing Test in Different Speed	64	
			3	Codec / CCITT 0.33	42	NEU!!

9	MPEG-Decoding	v_p169_09	1	Forrest / Music	38
			2	Eligible Level of Luminance Signal to Noise	30
			3	Eligible Level of Chroma Signal to Noise	34
			4	Town Esslingen	220
10	Power	v_p169_010	1	Black and White Changing between 0.2 Hz to 10Hz	84
			2	White Triangle in Move of Black Background	72
			3	Window to Increase in Size in Gratuated Frequency	68
11	Progressive Scan	v_p169_011	1	Progressive Scan Test	80
12	AV - Delay	v_p169_012	1	Delay Check Video / Audio	76
13	Linedoubler Test	v_p169_013	1	Single Lines	88
			2	Vertical Burst	130

<b>Hauptmenue Menue NTSC 4:3</b>					
		Dateiname		Signaltitel	Nr:
1	Automatic Video / Audio Test	v_n43_01	1	Codec / CCITT 0.33	43
			2	Color Bars 75	92
			3	Color Bars 100	94
			4	NTSC Composite	95
			5	NTSC Combined	96
			6	FCC Composite	97
			7	Multiburst	98
			8	SIN X/X	104
			9	Multiburst 6.75 MHz	106
			10	Ramp	112
			11	Red Field	109
			12	Black Field	111
			13	Ramp YCbCr	113
			14	Multiburst YCbCr	114
			15	R&S Combination	118

2	Color	v_p43_02	1	Color Bars 100/0/75/0	92	
	ÄNDERUNG Reihenfolge u.neues TB		2	Color Bars 100/0/100/0	94	
			3	RGB Sweep 3.25 MHz	160	
			4	RGB Sweep 4.2 MHz	161	
			5	Color Sweep up to 4.6 MHz Magenta / Green	157	
			6	Color Sweep up to 4.6 MHz Yello / Blue	159	
			7	Zone Plate	122	
			8	Codec / CCITT 0.33	43	
			9	Fullframe Red 100%	231	NEU!!
			10	Fullframe Green 100%	235	NEU!!
			11	Fullframe Blue 100%	239	NEU!!
			12	Fullframe Cyan 100%	243	NEU!!
			13	Fullframe Magenta 100%	247	NEU!!
			14	Fullframe Yellow 100%	251	NEU!!
			15	Fullframe White 100%	255	NEU!!
			16	Fullframe Black 100%	259	NEU!!
			17	Esser Pattern TE 169	226	
			18	Circles in Front of Different Backgrounds	23	
			19	Neon Light in Rain / Music	19	
			20	Natural Picture Portrait of a Lady	164	
			21	Natural Picture Children	168	
			22	Natural Picture 3 Babys	172	

			23	Natural Picture Fruits	176	
			24	Natural Picture Rose	180	
			25	Natural Picture Stones	184	
			26	Natural Picture Neonlight	188	
3	Resolution	v_n43_03	1	EIJA	145	
	ÄNDERUNG Reihenfolge		2	Letter Straight and Reversed Signals	147	
			3	Focus Test Magenta / Green	149	
			4	Circles in Front of Different Backgrounds	23	
			5	Chessboard in Different Resolution and Speed	27	
			6	Different Frequency Sweeps in Move	11	
			7	Woman in front of different Backgrounds / Music	3	
			8	Fruits in front of different Backgrounds / Music	7	
			9	Neon Light in Rain / Music	19	
			10	Waterdrops and Waves / Sinus 1 kHz	15	
			11	Natural Picture Eagle	200	
			12	Natural Picture Suiting	204	
			13	Natural Picture Snow Scenery	192	
			14	Natural Picture Strawberries	208	



4	EMC	v_n43_04	1	Moving Color Bar / Digital 0 L+ R	50
			2	Moving Color Bar / 1kHz -6 dBFS L + R	51
			3	Moving Color Bar / 1kHz -12 dBFS L + R	52
			4	Moving Color Bar / Pink Noise -6 dBFS L+ R	53
			5	Moving Color Bar / 1 kHz -6 dBFS DD 5.1	54
			6	B/W Three Vertical Bar Signal / 1 kHz -6 dBFS L + R	142
			7	B/W Three Vertical Bar Signal / 1 kHz -6 dBFS DD	143
5	Contrast / Luminance	v_n43_05	1	Window Pluge	124
	ÄNDERUNG Reihenfolge		2	Needles, Pulses & Steps	126
			3	Fullframe White 100% with 9 Subdivisions	132
			4	Fullframe White 50% with 9 Subdivisions	134
			5	Greyscale Signal 11 Steps Horizontal	136
			6	Greyscale Signal 0 - 100% at 16 Steps, Bidirectional	129
			7	Woman with White Dress / Music	57
			8	Neon Light in Rain / Music	19
			9	Natural Picture Rose	180
			10	Natural Picture Snow Scenery	192

6	Geometry	v_n43_06	1	Circles in Front of Different Backgrounds	23
			2	Chessboard in Different Resolution and Speed	27
			3	Pixel Cropping	152
			4	Overscan	155
			5	Grid Pattern with Dots	211
			6	Grid Pattern17/13 with Circle	213
			7	Chessboard 24/14	215
			8	Natural Picture Gears	196
			9	Esser Pattern TE 98	222
7	Linearity	v_n43_07	1	Greyscale Signal 11 Steps Horizontal	136
			2	Ramp	112
			3	White Triangle in Move of Black Background	73
			4	Window to Increase in Size in Gratuated Frequency	69
8	Convergence	v_n43_08	1	Grid Pattern with Dots	211
			2	Grid Pattern17/13 with Circle	213
9	Movement	v_n43_09	1	Pendulum in Different Speed	61

	ÄNDERUNG zusätzliches TB		2	100 Hz-Writing Test in Different Speed	65	
				Codec / CCITT 0.33	43	NEU!!
10	MPEG-Decoding	v_n43_010	1	Forrest / Music	39	
			2	Eligible Level of Luminance Signal to Noise	31	
			3	Eligible Level of Chroma Signal to Noise	35	
10	Power	v_n43_010	1	Black and White changing between 0.2 Hz to 10Hz	85	
			2	White Triangle in Move of Black Background	73	
			3	Window to Increase in Size in Gratuated Frequency	69	
			4	Bouncing of 25% White Area and Complementary	219	
			5	Window Pluge	124	NEU!!
11	Progressive Scan	v_n43_011	1	Progressive Scan Test	81	
12	AV - Delay	v_n43_012	1	Delay Check Video / Audio	77	
13	Linedoubler Test	v_n43_013	1	Single Lines	87	

Hauptmenue Menue NTSC 16:9						
		Dateiname		Signaltitel	Nr:	
1	Automatic Video / Audio Test	v_n169_01	1	Codec / CCITT 0.33	44	
2	Color	v_n169_02	1	Codec / CCITT 0.33	44	
	ÄNDERUNG Reihenfolge u.neues TB		2	Fullframe Red 100%	232	NEU!!
			3	Fullframe Green 100%	236	NEU!!
			4	Fullframe Blue 100%	240	NEU!!
			5	Fullframe Cyan 100%	244	NEU!!
			6	Fullframe Magenta 100%	248	NEU!!
			7	Fullframe Yellow 100%	252	NEU!!
			8	Fullframe White 100%	256	NEU!!
			9	Fullframe Black 100%	260	NEU!!
			10	Circles in Front of Different Backgrounds	24	
			11	Neon Light in Rain / Music	20	
			12	Natural Picture Portrait of a Lady	165	
			13	Natural Picture Children	169	
			14	Natural Picture 3 Babys	173	
			15	Natural Picture Fruits	177	

			16	Natural Picture Rose	179	
			17	Natural Picture Stones	185	
			18	Natural Picture Neonlight	189	
3	Resolution	v_n169_03	1	H-Sweep 0.5 - 6.75 MHz	262	NEU!!
	ÄNDERUNG Reihenfolge u.neues TB		2	Circles in Front of Different Backgrounds	24	
			3	Chessboard in Different Resolution and Speed	28	
			4	Different Frequency Sweeps in Move	12	
			5	Woman in Front of Different Backgrounds / Music	4	
			6	Fruits in Front of Different Backgrounds / Music	8	
			7	Neon Light in Rain / Music	20	
			8	Waterdrops and Waves / Sinus 1 kHz	16	
			9	Natural Picture Eagle	201	
			10	Natural Picture Suiting	205	
			11	Natural Picture Snow Scenery	193	
			12	Natural Picture Strawberries	209	
4	Contrast / Luminance	v_n169_04	1	Woman with White Dress / Music	58	
			2	Neon Light in Rain / Music	20	
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