

<i>ID :</i>	2056 (0x808)	2056 (0x808)	2312 (0x908)	2056 (0x808)	1011 (0x3F3)	1007 (0x3EF)	3206 (0xC86)
<i>Volledige naam :</i>	T:\ 1454 - ITV1 HD - ITV News & Weather.ts	T:\ 1512 - ITV1 HD - May the Best House Win.ts	T:\ 1456 - NHK World HD - Four Seasons in Japan.ts	T:\ 1455 - 3855 - ITV News & Weather.ts	T:\ Das Erste HD - Rote Rosen.ts	T:\ ServusTV HD Deutschland - Alpenwelten - Blick in die Heimat.ts	T:\ Planeta HD - 7 години Телевизия Плате.ts
<i>Formaat :</i>	MPEG-TS	MPEG-TS	MPEG-TS	MPEG-TS	MPEG-TS	MPEG-TS	MPEG-TS
<i>Bestandsgrootte :</i>	37,5 MiB	34,0 MiB	27,3 MiB	29,9 MiB	34,0 MiB	26,1 MiB	17,2 MiB
<i>Duur :</i>	29s 396ms	26s 879ms	21s 26ms	23s 713ms	21s 302ms	20s 376ms	22s 382ms
<i>Totale bitratemodus :</i>					Variabel	Variabel	
<i>Totale bitrate :</i>	10,5 Mbps	10,5 Mbps	10,6 Mbps	10,5 Mbps	13,1 Mbps	10,2 Mbps	6 363 Kbps
<i>ID :</i>	513 (0x201)	513 (0x201)	2315 (0x90B)	512 (0x200)	6010 (0x177A)	4920 (0x1338)	1001 (0x3E9)
<i>Menu-ID :</i>	3851 (0xF0B)	3851 (0xF0B)	53147 (0xCF9B)	3855 (0xF0F)	11100 (0x2B5C)	4914 (0x1332)	5410 (0x1522)
<i>Formaat :</i>	AVC	AVC	AVC	AVC	AVC	AVC	AVC
<i>Formaat/Info :</i>	Advanced Video Codec	Advanced Video Codec	Advanced Video Codec	Advanced Video Codec	Advanced Video Codec	Advanced Video Codec	Advanced Video Codec
<i>Formaatversie :</i>	Version 2	Version 2	Version 2	Version 2			
<i>Formaatprofiel :</i>	Main@L4.0	Main@L4.0	High@L4.0	Main@L4.0	High@L4.0	Main@L4.0	Main@L4.0
<i>Formaatinstellingen, CABAC :</i>	Ja	Ja	Ja	Ja	Ja	Ja	Ja
<i>Formaatinstellingen, ReFrames :</i>	4 frames	4 frames	3 frames	4 frames	5 frames	2 frames	4 frames
<i>Format_Settings_GOP :</i>	M=4, N=12	M=4, N=12	M=4, N=32			M=3, N=12	M=2, N=12
<i>Codec-ID :</i>	27	27	27	27	27	27	27
<i>Duur :</i>	29s 300ms	26s 900ms	19s 720ms	23s 240ms	20s 820ms	20s 440ms	22s 120ms
<i>Bitrate-modus :</i>					Variabel	Variabel	
<i>Bitrate :</i>	9 445 Kbps	9 446 Kbps	9 535 Kbps	9 423 Kbps	11,5 Mbps	8 900 Kbps	5 790 Kbps

<i>Maximale bitrate :</i>			5 109 Kbps		11,5 Mbps	1 920 pixels	1 920 pixels
<i>Breedte :</i>	1 920 pixels	1 920 pixels	1 920 pixels	1 920 pixels	1 280 pixels	1 080 pixels	1 080 pixels
<i>Hoogte :</i>	1 080 pixels	1 080 pixels	1 080 pixels	1 080 pixels	720 pixels		
<i>Beeldverhouding :</i>	16:9	16:9	16:9	16:9	16:9	16:9	16:9
<i>Framerate :</i>	25,000 fps	25,000 fps	25,000 fps	25,000 fps	50,000 fps	25,000 fps	25,000 fps
<i>Standaard :</i>			Component				Component
<i>ColorSpace :</i>	YUV	YUV	YUV	YUV	YUV	YUV	YUV
<i>ChromaSubsampling :</i>	4:2:0	4:2:0	4:2:0	4:2:0	4:2:0	4:2:0	4:2:0
<i>BitDepth/String :</i>	8 bits	8 bits	8 bits	8 bits	8 bits	8 bits	8 bits
<i>Scansoort :</i>	Interlaced	Interlaced	Interlaced	Interlaced	Progressief	MBAFF	Interlaced
<i>Scanvolgorde :</i>	Bovenste Veld Eerst	Bovenste Veld Eerst	Bovenste Veld Eerst	Bovenste Veld Eerst			Bovenste Veld Eerst
<i>Bits/(Pixel*Frame) :</i>	0.182	0.182	0.184	0.182	0.249	0.172	0.112
<i>Stroomgrootte :</i>	33,0 MiB (88%)	30,3 MiB (89%)	22,4 MiB (82%)	26,1 MiB (87%)	28,5 MiB (84%)	21,7 MiB (83%)	15,3 MiB (89%)
<i>colour_primaries :</i>	BT.709-5, BT.1361, IEC 61966-2-4, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4, SMPTE RP177
<i>transfer_characteristics :</i>	BT.709-5, BT.1361	BT.709-5, BT.1361	BT.709-5, BT.1361	BT.709-5, BT.1361	BT.709-5, BT.1361		
<i>matrix_coefficients :</i>	BT.709-5, BT.1361, IEC 61966-2-4 709, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4 709, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4 709, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4 709, SMPTE RP177	BT.709-5, BT.1361, IEC 61966-2-4 709, SMPTE RP177		