

Program Association Table

PAT Version Number: 2
Transport Stream ID: 209 (0x00d1)

- PMT PID 48 (0x0030) - [Program 3](#) ION
- PMT PID 64 (0x0040) - [Program 4](#) qubo
- PMT PID 80 (0x0050) - [Program 5](#) IONLife
- PMT PID 96 (0x0060) - [Program 6](#) Shop
- PMT PID 871 (0x0367) - [Program 313](#) Starz
- PMT PID 876 (0x036c) - [Program 314](#) Encore
- PMT PID 881 (0x0371) - [Program 315](#) Stz Com
- PMT PID 886 (0x0376) - [Program 316](#) StzKids
- PMT PID 911 (0x038f) - [Program 317](#) SHO
- PMT PID 916 (0x0394) - [Program 318](#) MovieCh
- PMT PID 921 (0x0399) - [Program 319](#) SHO2
- PMT PID 926 (0x039e) - [Program 320](#) Flix
- PMT PID 931 (0x03a3) - [Program 321](#) Epix
- PMT PID 936 (0x03a8) - [Program 322](#) Epix2
- PMT PID 946 (0x03b2) - [Program 324](#) Airbox

Program Map Table(s)

Program Number: 3 [ION](#)
PCR PID: 0x0031

Stream Type: 0x02 MPEG-2 Video PID 49 (0x0031)
MPEG Video: Bitrate 80.000 Mbps Resolution 1280 x 720i
MPEG Video: Framerate 59.94 fps Aspect Ratio 16:9 Chroma Format reserved

Stream Type: 0x81 AC-3 Audio PID 52 (0x0034)
AC3: Bitrate 192 Kbps Sample Rate 48 KHz
AC3: Mode complete main Coding 2/0 L, R
AC3: Dolby Surround Mode not indicated
AC3: LFE Mode Off Dialogue normalization -24 dB
Descriptor: Registration Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: ATSC AC-3 audio Descriptor

Program Number: 4 [qubo](#)
PCR PID: 0x0041

Stream Type: 0x02 MPEG-2 Video PID 65 (0x0041)
MPEG Video: Bitrate 15.000 Mbps Resolution 528 x 480i
MPEG Video: Framerate 29.97 fps Aspect Ratio 4:3 Chroma Format reserved

Stream Type: 0x81 AC-3 Audio PID 68 (0x0044)
AC3: Bitrate 128 Kbps Sample Rate 48 KHz
AC3: Mode complete main Coding 2/0 L, R
AC3: Dolby Surround Mode not indicated
AC3: LFE Mode Off Dialogue normalization -24 dB
Descriptor: Registration Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: ATSC AC-3 audio Descriptor

Stream Type: 0x81 AC-3 Audio PID 69 (0x0045)
AC3: Bitrate 128 Kbps Sample Rate 48 KHz

AC3: Mode complete main Coding 2/0 L, R
AC3: Dolby Surround Mode not indicated
AC3: LFE Mode Off Dialogue normalization -24 dB
Descriptor: Registration Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: ATSC AC-3 audio Descriptor

Program Number: 5 [IONLife](#)
PCR PID: 0x0051

Stream Type: 0x02 MPEG-2 Video PID 81 (0x0051)
MPEG Video: Bitrate 15.000 Mbps Resolution 528 x 480i
MPEG Video: Framerate 29.97 fps Aspect Ratio 4:3 Chroma Format 4:2:0

Stream Type: 0x81 AC-3 Audio PID 84 (0x0054)
AC3: Bitrate 128 Kbps Sample Rate 48 KHz
AC3: Mode complete main Coding 2/0 L, R
AC3: Dolby Surround Mode not indicated
AC3: LFE Mode Off Dialogue normalization -24 dB
Descriptor: Registration Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: ATSC AC-3 audio Descriptor

Program Number: 6 [Shop](#)
PCR PID: 0x0061

Stream Type: 0x02 MPEG-2 Video PID 97 (0x0061)
MPEG Video: Bitrate 15.000 Mbps Resolution 528 x 480i
MPEG Video: Framerate 29.97 fps Aspect Ratio 4:3 Chroma Format reserved

Stream Type: 0x81 AC-3 Audio PID 100 (0x0064)
AC3: Bitrate 128 Kbps Sample Rate 48 KHz
AC3: Mode complete main Coding 2/0 L, R
AC3: Dolby Surround Mode not indicated
AC3: LFE Mode Off Dialogue normalization -24 dB
Descriptor: Registration Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: ATSC AC-3 audio Descriptor

Program Number: 313 [Starz](#)
PCR PID: 0x0368

Stream Type: 0x1b H.264 Video PID 872 (0x0368)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 873 (0x0369)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 874 (0x036a)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 314 [Encore](#)
PCR PID: 0x036d

Stream Type: 0x1b H.264 Video PID 877 (0x036d)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 878 (0x036e)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 879 (0x036f)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 315 [Stz Com](#)
PCR PID: 0x0372

Stream Type: 0x1b H.264 Video PID 882 (0x0372)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 883 (0x0373)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 884 (0x0374)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 316 [StzKids](#)
PCR PID: 0x0377

Stream Type: 0x1b H.264 Video PID 887 (0x0377)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 888 (0x0378)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 889 (0x0379)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 317 [SHO](#)
PCR PID: 0x0390

Stream Type: 0x1b H.264 Video PID 912 (0x0390)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 913 (0x0391)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 914 (0x0392)
Descriptor: MPEG-4 audio Descriptor

Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 318 [MovieCh](#)
PCR PID: 0x0395

Stream Type: 0x1b H.264 Video PID 917 (0x0395)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 918 (0x0396)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 919 (0x0397)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 319 [SHO2](#)
PCR PID: 0x039a

Stream Type: 0x1b H.264 Video PID 922 (0x039a)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 923 (0x039b)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 924 (0x039c)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 320 [Flix](#)
PCR PID: 0x039f

Stream Type: 0x1b H.264 Video PID 927 (0x039f)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 928 (0x03a0)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 929 (0x03a1)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 321 [Epix](#)
PCR PID: 0x03a4

Stream Type: 0x1b H.264 Video PID 932 (0x03a4)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 933 (0x03a5)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 934 (0x03a6)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 322 [Epix2](#)
PCR PID: 0x03a9

Stream Type: 0x1b H.264 Video PID 937 (0x03a9)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 938 (0x03aa)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 939 (0x03ab)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Program Number: 324 [Airbox](#)
PCR PID: 0x03b3

Stream Type: 0x1b H.264 Video PID 947 (0x03b3)
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 948 (0x03b4)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Stream Type: 0x0f MPEG-2 AAC Audio PID 949 (0x03b5)
Descriptor: MPEG-4 audio Descriptor
Descriptor: ISO639 Language Descriptor
Descriptor: CA Descriptor

Terrestrial Virtual Channel Table

Channel 3
Service Name: ION
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.1
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 1
Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0031
Stream Type 0x02 (MPEG-2 Video) ESPID = 0x0031 Language = eng
Stream Type 0x81 (AC-3 Audio) ESPID = 0x0034 Language = eng

Channel 4
Service Name: qubo

TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.2
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 2
Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0041
Stream Type 0x02 (MPEG-2 Video) ESPID = 0x0041 Language = eng
Stream Type 0x81 (AC-3 Audio) ESPID = 0x0044 Language = eng
Stream Type 0x81 (AC-3 Audio) ESPID = 0x0045 Language = spa

Channel 5
Service Name: IONLife
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.3
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 3
Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0051
Stream Type 0x02 (MPEG-2 Video) ESPID = 0x0051 Language = eng
Stream Type 0x81 (AC-3 Audio) ESPID = 0x0054 Language = eng

Channel 6
Service Name: Shop
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.4
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 4
Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0061
Stream Type 0x02 (MPEG-2 Video) ESPID = 0x0061 Language = eng
Stream Type 0x81 (AC-3 Audio) ESPID = 0x0064 Language = eng

Channel 313
Service Name: Starz
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.11
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 5
Descriptor: User Private Descriptor: 0xad

54 48 4f 50 02 00 00 65

THOP...e

Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0368
Stream Type 0x1b (H.264 Video) ESPID = 0x0368 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0369 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x036a Language = spa

Channel 314
Service Name: Encore
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.12
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)

Source ID: 6
Descriptor: User Private Descriptor: 0xad

54	48	4f	50	02	00	00	66	THOP...	f
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Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x036d
Stream Type 0x1b (H.264 Video) ESPID = 0x036d Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x036e Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x036f Language = spa

Channel 315
Service Name: Stz Com
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.13
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 7
Descriptor: User Private Descriptor: 0xad

54	48	4f	50	02	00	00	67	THOP...	g
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Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0372
Stream Type 0x1b (H.264 Video) ESPID = 0x0372 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0373 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0374 Language = spa

Channel 316
Service Name: StzKids
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.14
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 8
Descriptor: User Private Descriptor: 0xad

54	48	4f	50	02	00	00	68	THOP...	h
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Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0377
Stream Type 0x1b (H.264 Video) ESPID = 0x0377 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0378 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0379 Language = spa

Channel 317
Service Name: SHO
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.15
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 9
Descriptor: User Private Descriptor: 0xad

54	48	4f	50	02	00	00	6e	THOP...	n
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Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0390
Stream Type 0x1b (H.264 Video) ESPID = 0x0390 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0391 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0392 Language = spa

Channel 318

Service Name: MovieCh
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.16
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 10
Descriptor: User Private Descriptor: 0xad

54 48 4f 50 02 00 00 6f THOP...o

Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x0395
Stream Type 0x1b (H.264 Video) ESPID = 0x0395 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0396 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x0397 Language = spa

Channel 319
Service Name: SHO2
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.17
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 11
Descriptor: User Private Descriptor: 0xad

54 48 4f 50 02 00 00 70 THOP...p

Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x039a
Stream Type 0x1b (H.264 Video) ESPID = 0x039a Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x039b Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x039c Language = spa

Channel 320
Service Name: Flix
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.18
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 12
Descriptor: User Private Descriptor: 0xad

54 48 4f 50 02 00 00 71 THOP...q

Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x039f
Stream Type 0x1b (H.264 Video) ESPID = 0x039f Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03a0 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03a1 Language = spa

Channel 321
Service Name: Epix
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.19
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 13
Descriptor: User Private Descriptor: 0xad

54 48 4f 50 02 00 00 78 THOP...x

Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:

PCR PID 0x03a4
Stream Type 0x1b (H.264 Video) ESPID = 0x03a4 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03a5 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03a6 Language = spa

Channel 322
Service Name: Epix2
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.20
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 14
Descriptor: User Private Descriptor: 0xad

54 48 4f 50 02 00 00 79 THOP...y

Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x03a9
Stream Type 0x1b (H.264 Video) ESPID = 0x03a9 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03aa Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03ab Language = spa

Channel 324
Service Name: Airbox
TSID: 209 (0x00d1) NTSC: 51 ATSC: 52 AZ TOLESON
Channel Number: 51.21
Carrier Frequency: 0
Modulation Mode: ATSC (8 VSB)
Source ID: 15
Descriptor: User Private Descriptor: 0xad

54 48 4f 50 02 00 00 01 THOP....

Descriptor: ATSC Service Location Descriptor
Service Location Descriptor:
PCR PID 0x03b3
Stream Type 0x1b (H.264 Video) ESPID = 0x03b3 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03b4 Language = eng
Stream Type 0x0f (MPEG-2 AAC Audio) ESPID = 0x03b5 Language = spa

MPEG-2 Statistics

Table	Sections Processed	CRC Errors
PAT	140	0
CAT	141	0
PMT	2.0k	0
ETT	820	0
PSIP	175	0
EIT	750	0

Continuity errors: 0
TEI errors: 0
Sync Losses: 0
Calculated multiplex rate: 19392638 bps

General Information

Source: ATSC BDA Source

Tuner: Channel 51 (695 Mhz)
Signal: Locked: 100% (0.003 dBm)
Microtune Dongle Digital Tuner
Network Type: ATSC
Run Time: 000:00:14

PID Usage Chart

0x0000 (0.08% ~ 0.02 Mbps) •	0x0000 MPEG-2 Program Association Table
0x0001 (0.08% ~ 0.02 Mbps) •	0x0001 MPEG-2 Conditional Access Table
0x0012 (0.67% ~ 0.13 Mbps) •	0x0012 Unknown usage
0x0030 (0.08% ~ 0.02 Mbps) •	0x0030 MPEG-2 PMT for program 3
0x0031 (28.48% - 5.52 Mbps) ●	0x0031 MPEG-2 Video for program 3
0x0034 (1.03% ~ 0.20 Mbps) •	0x0034 AC-3 Audio for program 3
0x0040 (0.08% ~ 0.02 Mbps) •	0x0040 MPEG-2 PMT for program 4
0x0041 (7.59% - 1.49 Mbps) ●	0x0041 MPEG-2 Video for program 4
0x0044 (0.70% ~ 0.14 Mbps) •	0x0044 AC-3 Audio for program 4
0x0045 (0.70% ~ 0.13 Mbps) •	0x0045 AC-3 Audio for program 4
0x0050 (0.08% ~ 0.02 Mbps) •	0x0050 MPEG-2 PMT for program 5
0x0051 (7.52% - 1.47 Mbps) ●	0x0051 MPEG-2 Video for program 5
0x0054 (0.69% ~ 0.13 Mbps) •	0x0054 AC-3 Audio for program 5
0x0060 (0.08% ~ 0.02 Mbps) •	0x0060 MPEG-2 PMT for program 6
0x0061 (7.12% - 1.37 Mbps) ●	0x0061 MPEG-2 Video for program 6
0x0064 (0.69% ~ 0.13 Mbps) •	0x0064 AC-3 Audio for program 6
0x0253 (0.08% ~ 0.02 Mbps) •	0x0253 EMM for system ID 0x1863 (6243) Nagravision
0x026f (0.08% ~ 0.02 Mbps) •	0x026f ECM for system ID 0x1863 (6243) Nagravision for program 313
0x0270 (0.08% ~ 0.02 Mbps) •	0x0270 ECM for system ID 0x1863 (6243) Nagravision for program 314
0x0271 (0.08% ~ 0.02 Mbps) •	0x0271 ECM for system ID 0x1863 (6243) Nagravision for program 315
0x0272 (0.08% ~ 0.02 Mbps) •	0x0272 ECM for system ID 0x1863 (6243) Nagravision for program 316
0x0273 (0.08% ~ 0.02 Mbps) •	0x0273 ECM for system ID 0x1863 (6243) Nagravision for program 317
0x0274 (0.08% ~ 0.02 Mbps) •	0x0274 ECM for system ID 0x1863 (6243) Nagravision for program 318
0x0275 (0.08% ~ 0.02 Mbps) •	0x0275 ECM for system ID 0x1863 (6243) Nagravision for program 319
0x0276 (0.08% ~ 0.02 Mbps) •	0x0276 ECM for system ID 0x1863 (6243) Nagravision for program 320
0x0277 (0.08% ~ 0.02 Mbps) •	0x0277 ECM for system ID 0x1863 (6243) Nagravision for program 321
0x0278 (0.08% ~ 0.02 Mbps) •	0x0278 ECM for system ID 0x1863 (6243) Nagravision for program 322
0x027a (0.08% ~ 0.02 Mbps) •	0x027a ECM for system ID 0x1863 (6243) Nagravision for program 324
0x0367 (0.08% ~ 0.02 Mbps) •	0x0367 MPEG-2 PMT for program 313
0x0368 (4.18% - 0.81 Mbps) ●	0x0368 H.264 Video for program 313
0x0369 (0.35% ~ 0.07 Mbps) •	0x0369 MPEG-2 AAC Audio for program 313
0x036a (0.27% ~ 0.05 Mbps) •	0x036a MPEG-2 AAC Audio for program 313
0x036c (0.08% ~ 0.02 Mbps) •	0x036c MPEG-2 PMT for program 314
0x036d (3.54% - 0.69 Mbps) ●	0x036d H.264 Video for program 314
0x036e (0.36% ~ 0.07 Mbps) •	0x036e MPEG-2 AAC Audio for program 314
0x036f (0.27% ~ 0.05 Mbps) •	0x036f MPEG-2 AAC Audio for program 314
0x0371 (0.08% ~ 0.02 Mbps) •	0x0371 MPEG-2 PMT for program 315
0x0372 (2.46% - 0.48 Mbps) ●	0x0372 H.264 Video for program 315
0x0373 (0.35% ~ 0.07 Mbps) •	0x0373 MPEG-2 AAC Audio for program 315
0x0374 (0.27% ~ 0.05 Mbps) •	0x0374 MPEG-2 AAC Audio for program 315
0x0376 (0.08% ~ 0.02 Mbps) •	0x0376 MPEG-2 PMT for program 316
0x0377 (5.04% - 0.98 Mbps) ●	0x0377 H.264 Video for program 316
0x0378 (0.35% ~ 0.07 Mbps) •	0x0378 MPEG-2 AAC Audio for program 316

0x0379 (0.27% ~ 0.05 Mbps)	●	0x0379 MPEG-2 AAC Audio for program 316
0x038f (0.08% ~ 0.02 Mbps)	●	0x038f MPEG-2 PMT for program 317
0x0390 (3.94% - 0.77 Mbps)	■	0x0390 H.264 Video for program 317
0x0391 (0.36% ~ 0.07 Mbps)	●	0x0391 MPEG-2 AAC Audio for program 317
0x0392 (0.27% ~ 0.05 Mbps)	●	0x0392 MPEG-2 AAC Audio for program 317
0x0394 (0.08% ~ 0.02 Mbps)	●	0x0394 MPEG-2 PMT for program 318
0x0395 (1.94% - 0.38 Mbps)	●	0x0395 H.264 Video for program 318
0x0396 (0.36% ~ 0.07 Mbps)	●	0x0396 MPEG-2 AAC Audio for program 318
0x0397 (0.27% ~ 0.05 Mbps)	●	0x0397 MPEG-2 AAC Audio for program 318
0x0399 (0.08% ~ 0.02 Mbps)	●	0x0399 MPEG-2 PMT for program 319
0x039a (2.35% - 0.46 Mbps)	■	0x039a H.264 Video for program 319
0x039b (0.35% ~ 0.07 Mbps)	●	0x039b MPEG-2 AAC Audio for program 319
0x039c (0.27% ~ 0.05 Mbps)	●	0x039c MPEG-2 AAC Audio for program 319
0x039e (0.08% ~ 0.02 Mbps)	●	0x039e MPEG-2 PMT for program 320
0x039f (2.21% - 0.43 Mbps)	■	0x039f H.264 Video for program 320
0x03a0 (0.36% ~ 0.07 Mbps)	●	0x03a0 MPEG-2 AAC Audio for program 320
0x03a1 (0.27% ~ 0.05 Mbps)	●	0x03a1 MPEG-2 AAC Audio for program 320
0x03a3 (0.08% ~ 0.02 Mbps)	●	0x03a3 MPEG-2 PMT for program 321
0x03a4 (3.08% - 0.60 Mbps)	■	0x03a4 H.264 Video for program 321
0x03a5 (0.36% ~ 0.07 Mbps)	●	0x03a5 MPEG-2 AAC Audio for program 321
0x03a6 (0.27% ~ 0.05 Mbps)	●	0x03a6 MPEG-2 AAC Audio for program 321
0x03a8 (0.08% ~ 0.02 Mbps)	●	0x03a8 MPEG-2 PMT for program 322
0x03a9 (1.55% - 0.30 Mbps)	●	0x03a9 H.264 Video for program 322
0x03aa (0.36% ~ 0.07 Mbps)	●	0x03aa MPEG-2 AAC Audio for program 322
0x03ab (0.27% ~ 0.05 Mbps)	●	0x03ab MPEG-2 AAC Audio for program 322
0x03b2 (0.08% ~ 0.02 Mbps)	●	0x03b2 MPEG-2 PMT for program 324
0x03b3 (2.72% - 0.53 Mbps)	■	0x03b3 H.264 Video for program 324
0x03b4 (0.36% ~ 0.07 Mbps)	●	0x03b4 MPEG-2 AAC Audio for program 324
0x03b5 (0.27% ~ 0.05 Mbps)	●	0x03b5 MPEG-2 AAC Audio for program 324
0x1d00 (0.47% ~ 0.09 Mbps)	●	0x1d00 ATSC EIT-0
0x1d01 (0.07% ~ 0.01 Mbps)	●	0x1d01 ATSC EIT-1
0x1d02 (0.06% ~ 0.01 Mbps)	●	0x1d02 ATSC EIT-2
0x1d03 (0.07% ~ 0.01 Mbps)	●	0x1d03 ATSC EIT-3
0x1d04 (0.02% ~ 0.00 Mbps)	●	0x1d04 ATSC EIT-4
0x1d05 (0.02% ~ 0.00 Mbps)	●	0x1d05 ATSC EIT-5
0x1d06 (0.03% ~ 0.00 Mbps)	●	0x1d06 ATSC EIT-6
0x1d07 (0.03% ~ 0.00 Mbps)	●	0x1d07 ATSC EIT-7
0x1e00 (0.38% ~ 0.07 Mbps)	●	0x1e00 ATSC Event ETT-0
0x1e01 (0.05% ~ 0.01 Mbps)	●	0x1e01 ATSC Event ETT-1
0x1e02 (0.01% ~ 0.00 Mbps)	●	0x1e02 ATSC Event ETT-2
0x1e03 (0.01% ~ 0.00 Mbps)	●	0x1e03 ATSC Event ETT-3
0x1e04 (0.01% ~ 0.00 Mbps)	●	0x1e04 ATSC Event ETT-4
0x1e05 (0.01% ~ 0.00 Mbps)	●	0x1e05 ATSC Event ETT-5
0x1e06 (0.01% ~ 0.00 Mbps)	●	0x1e06 ATSC Event ETT-6
0x1e07 (0.01% ~ 0.00 Mbps)	●	0x1e07 ATSC Event ETT-7
0x1ffb (0.28% ~ 0.05 Mbps)	●	0x1ffb ATSC Base PID (TVCT, MGT, RT, STT)
0x1fff (1.10% ~ 0.21 Mbps)	●	0x1fff MPEG-2 NULL Packet