

Broadband Connectivity Service (BBCS)

Speed Profiles Documentation

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Contents

1	Introduction	8
1.1	Speed Terms	8
1.2	Other Terms	8
2	9	
3	SPEED PROFILES	10
3.1	SERVICE Speed Profiles for COPPER (xDSL, Internet)	10
3.2	ACCESS Speed Profiles for COPPER (xDSL)	14
3.3	SERVICE Speed Profiles for FIBER (BX, High-Speed-Internet)	41
3.4	ACCESS Speed Profiles for FIBER (BX)	45

Checklist of changes

Version	Date	Changed by	Comments / nature of the change
10	14.09.2010	Theo Pfaff	1st edition of this document - Speed profiles valid per WSG V8.2 / Nov10
11	15.11.2010	Theo Pfaff	- Correction Service-Speeds 209, 201, 230
12	17.11.2010	Theo Pfaff	- Correction SF-SLA Premium for 232, 234, 235, 236
13	08.02.2011	Theo Pfaff	new version for Release WSG-8.3 / Mar11 - ADSL2+ Access-Speeds - new Service-Speeds max30000/3000 (237, 238)
14	18.07.2011	Daniel Gerber	new version for Release WSG-8.5 / Aug11 - new Service-Speeds 239,240 - Service-Speeds 200, 205 inactivated - Access-Speed 178 activated
15	23.01.2012	Daniel Gerber	new version for Release WSG-8.7 / Feb12 - new Access-Speeds 60, 61, 62, 63, 179, 180, 181, 182 - Access-Speeds 30, 31, 163, 165 are now used for assurance only - Service-Speed 240 now also orderable for "BBCS Standalone"
16	26.09.2012	Hans Hartmann	new version for Release WSG-9.2 / Okt12 - new Access-Speeds 183, 622, 623 - Access-Speeds 37 (assurance profile), provisioning for LEC) - Service-Speed 27 reactivated (ADSL,VDSL) - Service-Speed 209 change (ADSL2+,VDSL)
16	07.11.2012	Daniel Gerber	Correction Service Speed 230: orderable also for ADSL2+
17	18.01.2013	Daniel Gerber	new version for Release WSG-9.3 / Feb13 - new Service-Speeds 207, 242, 246 - new Access-Speeds 184, 186, 187, 188, 189, 190 - redefined Access-Speeds: 226
18	26.07.2013	Daniel Gerber	new version for Release WSG-9.5 / Aug13 - new Copper Access-Speeds: 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510 - deprecated Copper Access-Speeds: 166, 167 - new Fiber Access-Speed: 64

			- Flex ranges given in column "Description" - new Copper Service-Speeds: 244, 255, 260, 265, 271 - following Copper Service-Speeds are also orderable for ADSL: 209, 230 - Copper Service-Speed 207: also orderable for BBCS_on_TDM and for ADSL; Up-Speed has been increased - deprecated Copper Service-Speeds: 213, 215, 219, 220, 231, 232 - new Fiber Service-Speeds: 449, 457, 461, 465, 488, 490 - future Fiber Service-Speeds: 413, 417 - deprecated Fiber Service-Speeds: 410, 414, 415, 416, 418, 420, 423, 436 - deprecated Copper Service-Speeds deleted: 200, 210 - corrections for Streaming Service-Speed 27
19	04.10.2013	Daniel Gerber	new version for Release WSG-9.6 / Nov13 - new Copper Service-Speeds: 248, 253, 256, 258, 261, 263, 266, 267, 272, 274, 247 - deprecated Copper Service-Speeds: 239 - new Fiber Service-Speeds: 450, 455, 458, 413, 417, 463, 493, 495, 476, 477, 479, 480, 492, 497, 482, 485 - deprecated Fiber Service-Speeds: 421, 422, 425, 426, 427, 429, 431, 433, 435
20	05.05.2014	Daniel Gerber	new version for Release WSG-9.8 / Mai14 - deprecated BSA Service-Speeds: 233, 238 - UpSpeed lower bound increased to 5000 for the following access profiles: 508, 509, 510 - new Copper Access-Speeds: 511, 512
21	30.06.2014	Daniel Gerber	new version for Release WSG-9.9 / Aug14 - the following service profiles have been released for ADSL (were until now only available for VDSL): 248, 253, 256, 258, 261, 263
22	04.11.2014	Daniel Gerber	new version for Release WSG-9.10 / Nov14 - the following flex-flex access profiles are now also used for vectoring: 163, 164, 165, 166, 167, 170, 171, 172, 173, 179, 180, 181, 182, 186, 187, 226

			- redefined access profiles: 157, 31, 30, 41
23	09.01.2015	Daniel Gerber	new version for Release WSG-9.11 / Mar15 - new VDSL service profiles: 276, 277 - new BX service profile: 483
24	08.07.2015	Daniel Gerber	new version for Release WSG-9.12 / Jun15 - new VDSL service profiles: 278, 279, 280, 281, 282, 283 - new BX service profiles: 451, 456, 459, 460, 462, 464, 466, 467, 405, 468, 407, 472, 478, 481, 409, 484, 486, 487 - existing ADSL2+ access profiles with new flex ranges: 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613 - new VDSL service profiles, orderable per 01.08.2015: 270, 273 - new BX service profiles, orderable per 01.08.2015: 489, 494, 406
25	08.07.2015	Daniel Gerber	new version for Release WSG-9.13 / Aug15 - profiles sorted in ascending order (1 st priority: downstream, 2 nd priority: upstream) - new VDSL access profiles: 513, 514, 515, 516
26	31.08.2015	Daniel Gerber	new version for Release WSG-9.14 / Nov15 - the following symmetric service profiles have been released for VDSL: 249, 254, 257, 259, 262, 264, 284, 285, 286, 287, 288, 289 - new VDSL access profiles: 800 - 858
26	29.10.2015	Roland Staub	- Updated classification
27	05.01.2016	Daniel Gerber	new version for Release WSG-9.15 / Feb16 - deprecated Copper Service-Speeds: 228, 229, 234, 235, 236 - deprecated Fiber Service-Speeds: 439, 440, 441, 442, 443, 444, 445, 446, 447, 448 - Streaming Service-Speeds (0, 27) : per 01.01.2016

			orderable only with SF SLA Basic - the following symmetric Service-Speeds are for future use (not yet orderable): 249, 254, 257, 259, 262, 264, 284, 285, 286, 287, 288, 289 - deprecated Copper Service-Speeds deleted: 239, 205, 219, 220, 233, 213, 215, 231, 232, 238 - deprecated Fiber Service-Speeds deleted: 410, 414, 415, 416, 418, 420, 421, 422, 423, 425, 426, 427, 429, 431, 433, 435, 436
28	01.09.2016	Daniel Gerber	new version for Release WSG-9.17 - new VDSL access profiles: 517, 518, 519, 520, 521 - the following VDSL access profiles have been reactivated: 166, 167
29	02.11.2016	Daniel Gerber	new version for Release WSG-9.18 - new ADSL2+ access profiles: 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635 - deprecated ADSL2+ access profiles: 601, 614 - deleted (future) ADSL2+ access profiles: 615, 616, 617, 618, 619, 620 - the following existing VDSL access profile can now also be used for VDSL2: 517 - the following VDSL access profiles have been deleted: - 42 12000 down / 600-2000 up - 152 8000 down / 600-1000 up - 153 15000 down / 1000-2000 up - 163 5000-15000 down / 500-2000 up - 165 5000-20000 down / 500-5000 up - 171 5000-20000 down / 500-6000 up
30	29.03.2017	Daniel Gerber	new version for Release WSG-17.06 - new full-flex access profiles: 65-74, 350-399, 522-599, 728-799, 859-899, 900-990 - renaming the remark of the existing full-flex access profiles: 800-858
31	23.02.2018	Daniel Gerber	new version for Release WSG-18.03 - new No-Surf service profiles for Copper and Fiber (997, 410)

Release

Version	Date	Released by	Comments / nature of the change
10	14.10.2010	H.Künzi	Released for WSG-8.2 (Nov 2010)
11	15.11.2010	H.Künzi	Released for WSG-8.2 (Nov 2010)
12	17.11.2010	Peter Rosenberger (iv)	Released for WSG-8.2 (Nov 2010)
13	21.02.2011	Peter Rosenberger (iv)	Released for WSG-8.3 (Mar 2011)
14	28.07.2011	H.Künzi	Released for WSG-8.5 (Aug 2011)
15	26.01.2012	H.Künzi	Released for WSG-8.7 (Feb 2012)
16	09.10.2012	H.Künzi	Released for WSG-9.2 (Oct 2012)
17	21.01.2013	H.Künzi	Released for WSG-9.3 (Feb 2013)
18	26.07.2013	H.Künzi	Released for WSG-9.5 (Aug 2013)
19	28.10.2013	H.Künzi	Released for WSG-9.6 (Nov 2013)
20	05.05.2014	H.Künzi	Released for WSG-9.8 (Mai2014)
21	08.08.2014	H.Künzi	Released for WSG-9.9 (Aug2014)
22	05.11.2014	H.Künzi	Released for WSG-9.10 (Nov2014)
23	17.02.2015	H.Künzi	Released for WSG-9.11 (Mar2015)
24	28.05.2015	H.Künzi	Released for WSG-9.12 (Jun2015)
25	13.08.2015	H.Künzi	Released for WSG-9.13 (Aug2015)
26	02.11.2015	H.Künzi	Released for WSG-9.14 (Nov2015)
27	29.01.2016	H.Künzi	Released for WSG-9.15 (Feb2016)
28	01.09.2016	Sadus Lesi	Released for WSG-9.17
29	02.11.2016	H.Künzi	Released for WSG-9.18 (Nov2016)
30	30.05.2017	H.Künzi	Released for WSG1706 (Jun2017)
31	27.02.2018	H.Künzi	Released for WSG18.03 (Mar2018)

1 Introduction

This document describes the speed profiles provided in the business-to-business interface for broadband services of the WSG application. It contains the list of all used speed profiles and their technical details.

1.1 Speed Terms

In the broadband services of the WSG application the term "**speed**" is generally used to specify the upload and download transfer rate of a broadband access / service. The following types of "speeds" are used:

Service Speed: The term "Service Speed" is used for a specific speed of a broadband service (usually the "Internet" service or the "High Speed Internet" service) which can be ordered by the ISP. Each representation of such a "Service Speed" has a defined downstream and upstream net bit rate and is identified by a "Speed Profile Number".

Access Speed: The term "Access Speed" is used for a speed that is implemented on a specific subscriber line with an active broadband connection and defines the maximum values of the downstream and upstream bit rates of this line (the concurrent use of all implemented broadband services cannot exceed the limits of the "Access Speed"). The "Access Speed" itself cannot be ordered by the ISP but is calculated by the WSG application when a broadband service (or several services) is (are) provisioned and depends also on the characteristics of the physical connection (for copper line the main factor is the length of the line). Each representation of such an "Access Speed" has a defined downstream and upstream net bit rate and is identified by a "Speed Profile Number".

Effective Speed: The term "Effective Speed" is used for the "Internet" service and defines the effectively usable net bit rates separately calculated by the WSG application for the downstream and the upstream bit rate (by taking the lower value of the actual "Access Speed" and the actual "Internet Service Speed"). The "Effective Speed" is represented only by its values and has no "Speed Profile Number".

1.2 Other Terms

There are some other terms used in the following list of available speeds:

BB Type: This term specifies the used broadband technology, currently the following types are used:

- ADSL: Asymmetric Digital Subscriber Line (DSL), used for copper lines
 Remark on BB-Type ADSL:
 If the capabilities of the Swisscom network and the enduser CPE are sufficient, the provisioning (or grooming) process can switch from technology ADSL to ADSL2+ (but the BB-Type remains "ADSL")
- VDSL: Very High Speed Digital Subscriber Line (DSL), used for copper lines
- SDSL: Symmetric Digital Subscriber Line (DSL), used for copper lines
- BX: Base eXchange, used for fiber lines

SF SLA: Service Fulfillment - Service Level Agreement, currently the following values are used:
BASIC: used for "private" usage
PREMIUM: used for "business" usage

2 SPEED PROFILES

2.1 SERVICE Speed Profiles for COPPER (xDSL, Internet)

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
997	11 Kbps downstream / 11 Kbps upstream	ADSL, VDSL	X		No-Surf profile (not orderable) (automatically provisioned by WSG if Best Effort service is missing)
240	max. 2000 Kbps downstream / 200 Kbps upstream	ADSL, VDSL	X		active profile (orderable) (also orderable for "BBCS Standalone" per 20.02.2012)
248	max. 2000 Kbps downstream / 400 Kbps upstream	ADSL, VDSL	X		active profile (orderable), new per 11.11.2013
249	max. 2000 Kbps downstream / 2000 Kbps upstream	VDSL	X		future profile (not yet orderable)
228	2000 Kbps downstream / 2000 Kbps upstream	VDSL		X	deprecated, not orderable anymore per 01.01.2016
229	4000 Kbps downstream / 4000 Kbps upstream	VDSL		X	deprecated, not orderable anymore per 01.01.2016
27	4400 Kbps downstream / 400 Kbps upstream	ADSL	X		Streaming profile for ADSL (per 01.01.2016 orderable only with SF SLA Basic)
203	max. 5000 Kbps downstream / 500 Kbps upstream	ADSL, VDSL	X		active profile (orderable)
253	max. 5000 Kbps downstream / 1000 Kbps upstream	ADSL, VDSL	X		active profile (orderable), new per 11.11.2013
254	max. 5000 Kbps downstream / 5000 Kbps upstream	VDSL	X		future profile (not yet orderable)
234	6000 Kbps downstream / 6000 Kbps upstream	VDSL		X	deprecated, not orderable anymore per 01.01.2016
255	max. 8000 Kbps downstream / 800 Kbps upstream	ADSL, VDSL	X		active profile (orderable VDSL;ADSL2+;ADSL) ,

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
					new per 12.08.2013
256	max. 8000 Kbps downstream / 1600 Kbps upstream	ADSL, VDSL	X		active profile (orderable), new per 11.11.2013
257	max. 8000 Kbps downstream / 8000 Kbps upstream	VDSL	X		future profile (not yet orderable)
235	8000 Kbps downstream / 8000 Kbps upstream	VDSL		X	deprecated, not orderable anymore per 01.01.2016
209	max. 10000 Kbps downstream / 1000 Kbps upstream	ADSL, VDSL	X		active profile (orderable VDSL;ADSL2+;ADSL)
258	max. 10000 Kbps downstream / 2000 Kbps upstream	ADSL, VDSL	X		active profile (orderable), new per 11.11.2013
259	max. 10000 Kbps downstream / 10000 Kbps upstream	VDSL	X		future profile (not yet orderable)
236	10000 Kbps downstream / 10000 Kbps upstream	VDSL		X	deprecated, not orderable anymore per 01.01.2016
207	max. 15000 Kbps downstream / 1500 Kbps upstream	ADSL, VDSL	X		active profile (orderable VDSL;ADSL2+;ADSL)
261	max. 15000 Kbps downstream / 3000 Kbps upstream	ADSL, VDSL	X		active profile (orderable), new per 11.11.2013
262	max. 15000 Kbps downstream / 15000 Kbps upstream	VDSL	X		future profile (not yet orderable)
230	max. 20000 Kbps downstream / 2000 Kbps upstream	ADSL, VDSL	X		active profile (orderable VDSL;ADSL2+;ADSL)
263	max. 20000 Kbps downstream / 4000 Kbps upstream	ADSL, VDSL	X		active profile (orderable), new per 11.11.2013
264	max. 20000 Kbps downstream / 20000 Kbps upstream	VDSL	X		future profile (not yet orderable)
265	max. 25000 Kbps downstream / 2500 Kbps upstream	VDSL	X		active profile (orderable), new per 12.08.2013
266	max. 25000 Kbps downstream / 5000 Kbps upstream	VDSL	X		active profile (orderable), new per 11.11.2013
284	max. 25000 Kbps downstream / 25000 Kbps upstream	VDSL	X		future profile (not yet orderable)
237	max. 30000 Kbps downstream / 3000 Kbps upstream	VDSL	X		active profile (orderable)
267	max. 30000 Kbps downstream / 6000 Kbps upstream	VDSL	X		active profile (orderable), new per 11.11.2013
285	max. 30000 Kbps downstream / 30000 Kbps upstream	VDSL	X		future profile (not yet orderable)

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
260	max. 40000 Kbps downstream / 4000 Kbps upstream	VDSL	X		active profile (orderable), new per 12.08.2013
272	max. 40000 Kbps downstream / 8000 Kbps upstream	VDSL	X		active profile (orderable), new per 11.11.2013
286	max. 40000 Kbps downstream / 40000 Kbps upstream	VDSL	X		future profile (not yet orderable)
242	max. 50000 Kbps downstream / 5000 Kbps upstream	VDSL	X		active profile (orderable)
246	max. 50000 Kbps downstream / 10000 Kbps upstream	VDSL	X		active profile (orderable)
287	max. 50000 Kbps downstream / 50000 Kbps upstream	VDSL	X		future profile (not yet orderable)
270	max. 60000 Kbps downstream / 6000 Kbps upstream	VDSL	X		active profile (orderable), new per 01.08.2015
273	max. 60000 Kbps downstream / 12000 Kbps upstream	VDSL	X		active profile (orderable), new per 01.08.2015
271	max. 80000 Kbps downstream / 8000 Kbps upstream	VDSL	X		active profile (orderable), new per 12.08.2013
274	max. 80000 Kbps downstream / 16000 Kbps upstream	VDSL	X		active profile (orderable), new per 11.11.2013
288	max. 80000 Kbps downstream / 80000 Kbps upstream	VDSL	X		future profile (not yet orderable)
244	max. 100000 Kbps downstream / 10000 Kbps upstream	VDSL	X		active profile (orderable), new per 12.08.2013
247	max. 100000 Kbps downstream / 20000 Kbps upstream	VDSL	X		active profile (orderable), new per 11.11.2013
289	max. 100000 Kbps downstream / 100000 Kbps upstream	VDSL	X		future profile (not yet orderable)
278	max. 200000 Kbps downstream / 20000 Kbps upstream	VDSL	X		active profile (orderable), new per 08.06.2015
276	max. 200000 Kbps downstream / 40000 Kbps upstream	VDSL	X		active profile (orderable), new per 09.03.2015
279	max. 250000 Kbps downstream / 25000 Kbps upstream	VDSL	X		active profile (orderable), new per 08.06.2015
280	max. 250000 Kbps downstream / 50000 Kbps upstream	VDSL	X		active profile (orderable), new per 08.06.2015
281	max. 300000 Kbps downstream / 30000 Kbps upstream	VDSL	X		active profile (orderable), new per 08.06.2015
282	max. 300000 Kbps downstream / 60000 Kbps upstream	VDSL	X		active profile (orderable), new per 08.06.2015

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
283	max. 500000 Kbps downstream / 50000 Kbps upstream	VDSL	X		active profile (orderable), new per 08.06.2015
277	max. 500000 Kbps downstream / 100000 Kbps upstream	VDSL	X		active profile (orderable), new per 09.03.2015
0	"Enabling"	all	X		enabling profile for Streaming and VoBB only (per 01.01.2016 orderable only with SF SLA Basic)

2.2 ACCESS Speed Profiles for COPPER (xDSL)

Profile Number	Description	BB Type	Status and Remarks
601	300 down / 50 up (ADSL2+)	ADSL	deprecated profile (inactive, not used anymore)
155	150-300 Kbps downstream / 50-100 Kbps upstream	ADSL	active profile (used in normal provisioning)
147	300 Kbps downstream / 200-300 Kbps upstream	ADSL	assurance profile (for assurance cases only)
15	300-600 Kbps downstream / 50-100 Kbps upstream	ADSL	active profile (used in normal provisioning)
1	600 Kbps downstream / 100 Kbps upstream	ADSL	active profile (used in normal provisioning)
127	600 Kbps downstream / 280-500 Kbps upstream	ADSL	active profile (used in normal provisioning)
602	600-800 down / 50-100 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
634	300-1200 down / 50-200 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
2	1200 Kbps downstream / 200 Kbps upstream	ADSL	active profile (used in normal provisioning)
633	300-1200 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
131	1200 Kbps downstream / 280-500 Kbps upstream	ADSL	active profile (used in normal provisioning)
19	1200 Kbps downstream / 1200 Kbps upstream	SDSL	active profile (used in normal provisioning)
20	1800 Kbps downstream / 1800 Kbps upstream	SDSL	active profile (used in normal provisioning)
603	1200-2400 down / 100-200 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
11	2400 Kbps downstream / 200 Kbps upstream	ADSL	active profile (used in normal provisioning)
632	300-2400 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
135	2400 Kbps downstream / 280-500 Kbps upstream	ADSL	active profile (used in normal provisioning)
33	2000-2800 Kbps downstream / 100-300 Kbps upstream	VDL	assurance profile (for assurance cases only)
350	100-3000 Kbps downstream / 100-200 Kbps upstream	VDL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
604	2400-3000 down / 100-200 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
635	300-3000 down / 50-300 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
22	3000 Kbps downstream / 400 Kbps upstream	ADSL	active profile (used in normal provisioning)
631	300-3000 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
630	300-3600 down / 50-300 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
629	300-3600 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
23	3600 Kbps downstream / 400-500 Kbps upstream	ADSL	active profile (used in normal provisioning)
351	100-4000 Kbps downstream / 100-300 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
605	3000-4000 down / 200-300 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
352	100-4000 Kbps downstream / 100-400 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
628	300-4000 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
25	4000 Kbps downstream / 400-500 Kbps upstream	ADSL	active profile (used in normal provisioning)
353	100-4000 Kbps downstream / 100-600 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
37	4000 Kbps downstream / 600 Kbps upstream	ADSL	assurance profile (for assurance cases only), active profile (provisioning for LEC)
354	100-4000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
627	300-4400 down / 50-300 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
626	300-4400 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
151	4400 Kbps downstream / 400-500 Kbps upstream	ADSL	active profile (used in normal provisioning)
606	3600-5000 down / 200-300 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
625	300-5000 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)

Profile Number	Description	BB Type	Status and Remarks
26	5000 Kbps downstream / 500 Kbps upstream	ADSL	active profile (used in normal provisioning)
355	100-5000 Kbps downstream / 100-600 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
34	5000 Kbps downstream / 400-600 Kbps upstream	VDSL	assurance profile (for assurance cases only)
356	100-5000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
607	4000-6000 down / 200-300 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
624	300-6000 down / 50-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
357	100-6000 Kbps downstream / 100-600 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
38	6000 Kbps downstream / 600 Kbps upstream	ADSL	active profile (used in normal provisioning)
358	100-6000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
359	100-6000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
183	6700 Kbps downstream / 600 Kbps upstream	ADSL	active profile (used in normal provisioning)
608	4400-7000 down / 300-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
158	8000 Kbps downstream / 400 Kbps upstream	VDSL	assurance profile (for assurance cases only)
609	5000-8000 down / 300-500 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
360	100-8000 Kbps downstream / 100-600 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
168	5000-8000 Kbps downstream / 500-600 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
157	8000 Kbps downstream / 600 Kbps upstream	VDSL	assurance profile (for assurance cases only)
361	100-8000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
160	5000-8000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)

Profile Number	Description	BB Type	Status and Remarks
28	8000 Kbps downstream / 1000 Kbps upstream	VDSL	active profile (used in normal provisioning)
362	100-8000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
610	6000-9000 down / 400-600 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
363	100-10000 Kbps downstream / 100-600 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
175	10000 Kbps downstream / 600 Kbps upstream	VDSL	assurance profile (for assurance cases only)
364	100-10000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
169	5000-10000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
55	10000 Kbps downstream / 1000 Kbps upstream	VDSL	active profile (used in normal provisioning)
365	100-10000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
611	8000-11000 down / 600-800 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
366	100-12000 Kbps downstream / 100-600 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
176	12000 Kbps downstream / 600 Kbps upstream	VDSL	assurance profile (for assurance cases only)
367	100-12000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
161	5000-12000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
156	12000 Kbps downstream / 1000 Kbps upstream	VDSL	active profile (used in normal provisioning)
368	100-12000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
369	100-12000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
612	10000-13000 down / 600-800 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
370	100-14000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
371	100-14000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
372	100-14000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
373	100-14000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
177	15000 Kbps downstream / 600 Kbps upstream	VDSL	assurance profile (for assurance cases only)
613	12000-15000 down / 600-800 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
162	5000-15000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
614	12000-15000 down / 600-1000 up (ADSL2+)	ADSL	deprecated profile (inactive, not used anymore)
29	15000 Kbps downstream / 1000 Kbps upstream	VDSL	active profile (used in normal provisioning)
31	15000 Kbps downstream / 2000 Kbps upstream	VDSL	active profile (used in normal provisioning)
374	100-16000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
375	100-16000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
376	100-16000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
377	100-16000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
378	100-16000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
379	100-16000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
622	14000-17000 down / 600-800 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
623	15000-18000 down / 600-800 up (ADSL2+)	ADSL	active profile (used for special provisioning of technology ADSL2+)
380	100-18000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
184	5000-18000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)

Profile Number	Description	BB Type	Status and Remarks
178	18000 Kbps downstream / 1000 Kbps upstream	VDSL	active profile (used in normal provisioning)
381	100-18000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
170	5000-18000 Kbps downstream / 500-2000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
56	18000 Kbps downstream / 2000 Kbps upstream	VDSL	active profile (used in normal provisioning)
382	100-18000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
383	100-18000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
384	100-18000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
385	100-18000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
386	100-18000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
387	100-20000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
500	5000-20000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
388	100-20000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
164	5000-20000 Kbps downstream / 500-2000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
227	20000 Kbps downstream / 2000 Kbps upstream	VDSL	active profile (used in normal provisioning)
389	100-20000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
390	100-20000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
391	100-20000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
30	20000 Kbps downstream / 5000 Kbps upstream	VDSL	active profile (used in normal provisioning)
392	100-20000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
41	20000 Kbps downstream / 6000 Kbps upstream	VDSL	active profile (used in normal provisioning)
393	100-20000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
394	100-20000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
395	100-22000 Kbps downstream / 100-1000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
501	5000-22000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
396	100-22000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
397	100-22000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
398	100-22000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
179	5000-22000 Kbps downstream / 500-4000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
60	22000 Kbps downstream / 4000 Kbps upstream	VDSL	active profile (used in normal provisioning)
399	100-22000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
182	5000-22000 Kbps downstream / 500-5000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
63	22000 Kbps downstream / 5000 Kbps upstream	VDSL	active profile (used in normal provisioning)
522	100-22000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
172	5000-22000 Kbps downstream / 500-6000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
57	22000 Kbps downstream / 6000 Kbps upstream	VDSL	active profile (used in normal provisioning)
523	100-22000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
524	100-22000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
525	100-22000 Kbps downstream / 100-9000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
526	100-22000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
527	100-22000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
528	100-24000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
529	100-24000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
530	100-24000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
531	100-24000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
532	100-24000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
533	100-24000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
534	100-24000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
535	100-24000 Kbps downstream / 100-9000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
536	100-24000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
537	100-24000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
538	100-24000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
502	5000-25000 Kbps downstream / 500-1000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
503	5000-25000 Kbps downstream / 500-2000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
226	5000-25000 Kbps downstream / 500-5000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
166	5000-25000 Kbps downstream / 500-10000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
35	25000 Kbps downstream / 10000 Kbps upstream	VDSL	active profile (used in normal provisioning)

Profile Number	Description	BB Type	Status and Remarks
539	100-26000 Kbps downstream / 100-2000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
540	100-26000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
541	100-26000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
542	100-26000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
543	100-26000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
544	100-26000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
545	100-26000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
546	100-26000 Kbps downstream / 100-9000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
547	100-26000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
548	100-26000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
549	100-26000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
550	100-28000 Kbps downstream / 100-3000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
551	100-28000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
552	100-28000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
553	100-28000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
554	100-28000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
555	100-28000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
556	100-28000 Kbps downstream / 100-9000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
557	100-28000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
558	100-28000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
559	100-28000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
560	100-28000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
504	5000-30000 Kbps downstream / 500-2000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
561	100-30000 Kbps downstream / 100-4000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
562	100-30000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
563	100-30000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
564	100-30000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
186	5000-30000 Kbps downstream / 500-7000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
565	100-30000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
566	100-30000 Kbps downstream / 100-9000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
567	100-30000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
167	5000-30000 Kbps downstream / 500-10000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
36	30000 Kbps downstream / 10000 Kbps upstream	VDSL	active profile (used in normal provisioning)
568	100-30000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
569	100-30000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
570	100-30000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
571	100-30000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
572	100-30000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
573	100-30000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
505	5000-33000 Kbps downstream / 500-4000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)

Profile Number	Description	BB Type	Status and Remarks
180	5000-33000 Kbps downstream / 500-10000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
61	33000 Kbps downstream / 10000 Kbps upstream	VDSL	active profile (used in normal provisioning)
574	100-35000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
575	100-35000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
576	100-35000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
577	100-35000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
578	100-35000 Kbps downstream / 100-9000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
579	100-35000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
580	100-35000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
581	100-35000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
582	100-35000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
583	100-35000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
584	100-35000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
585	100-35000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
586	100-35000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
587	100-35000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
588	100-40000 Kbps downstream / 100-5000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
506	5000-40000 Kbps downstream / 500-5000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
589	100-40000 Kbps downstream / 100-6000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
590	100-40000 Kbps downstream / 100-7000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
517	5000-40000 Kbps downstream / 500-7000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
591	100-40000 Kbps downstream / 100-8000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
592	100-40000 Kbps downstream / 100-9000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
593	100-40000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
173	5000-40000 Kbps downstream / 500-10000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
58	40000 Kbps downstream / 10000 Kbps upstream	VDSL	active profile (used in normal provisioning)
594	100-40000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
595	100-40000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
596	100-40000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
597	100-40000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
598	100-40000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
599	100-40000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
728	100-40000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
729	100-40000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
730	100-40000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
731	100-40000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
507	5000-44000 Kbps downstream / 500-7000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
181	5000-44000 Kbps downstream / 500-10000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)

Profile Number	Description	BB Type	Status and Remarks
62	44000 Kbps downstream / 10000 Kbps upstream	VDSL	active profile (used in normal provisioning)
518	5000-44000 Kbps downstream / 500-15000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
732	100-45000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
733	100-45000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
734	100-45000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
735	100-45000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
736	100-45000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
737	100-45000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
738	100-45000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
739	100-45000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
740	100-45000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
741	100-45000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
742	100-45000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
743	100-45000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
744	100-45000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
745	100-50000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
174	5000-50000 Kbps downstream / 500-10000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
59	50000 Kbps downstream / 10000 Kbps upstream	VDSL	active profile (used in normal provisioning)
746	100-50000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
747	100-50000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
187	5000-50000 Kbps downstream / 500-15000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
748	100-50000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
749	100-50000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
750	100-50000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
519	5000-50000 Kbps downstream / 500-20000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
751	100-50000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
752	100-50000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
753	100-50000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
754	100-50000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
755	100-50000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
756	100-50000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
757	100-50000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
758	100-55000 Kbps downstream / 100-12000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
759	100-55000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
760	100-55000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
761	100-55000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
762	100-55000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
763	100-55000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
764	100-55000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
765	100-55000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
766	100-55000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
767	100-55000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
768	100-55000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
769	100-55000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
770	100-55000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
508	5000-60000 Kbps downstream / 5000-10000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
771	100-60000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
188	5000-60000 Kbps downstream / 500-15000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
772	100-60000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
773	100-60000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
774	100-60000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
520	5000-60000 Kbps downstream / 500-20000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
775	100-60000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
776	100-60000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
777	100-60000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
778	100-60000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
779	100-60000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
780	100-60000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
781	100-60000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
782	100-60000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
783	100-65000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
784	100-65000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
785	100-65000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
786	100-65000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
787	100-65000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
788	100-65000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
789	100-65000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
790	100-65000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
791	100-65000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
792	100-65000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
793	100-65000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
794	100-65000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
795	100-70000 Kbps downstream / 100-14000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
189	5000-70000 Kbps downstream / 500-15000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
796	100-70000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
797	100-70000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
798	100-70000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
521	5000-70000 Kbps downstream / 500-20000 Kbps upstream	VDSL	active vectoring profile (flex-flex, used in initial and normal provisioning)
799	100-70000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
859	100-70000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
860	100-70000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
861	100-70000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
862	100-70000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
863	100-70000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
864	100-70000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
865	100-70000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
866	100-75000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
867	100-75000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
868	100-75000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
869	100-75000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
870	100-75000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
871	100-75000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
872	100-75000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
873	100-75000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
874	100-75000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
875	100-75000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
876	100-75000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
801	100-80000 Kbps downstream / 100-15000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
190	5000-80000 Kbps downstream / 500-15000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
877	100-80000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
878	100-80000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
802	100-80000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
513	5000-80000 Kbps downstream / 5000-20000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
879	100-80000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
880	100-80000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
514	5000-80000 Kbps downstream / 5000-25000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
881	100-80000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
882	100-80000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
883	100-80000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
884	100-80000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
885	100-80000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
886	100-80000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
887	100-85000 Kbps downstream / 100-16000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
888	100-85000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
889	100-85000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
890	100-85000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
891	100-85000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
892	100-85000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
893	100-85000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
894	100-85000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
895	100-85000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
896	100-85000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
897	100-85000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
509	5000-90000 Kbps downstream / 5000-15000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
898	100-90000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
899	100-90000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
511	5000-90000 Kbps downstream / 5000-20000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
900	100-90000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
901	100-90000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
515	5000-90000 Kbps downstream / 5000-25000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
902	100-90000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
903	100-90000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
904	100-90000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
905	100-90000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
906	100-90000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
907	100-90000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
908	100-95000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
909	100-95000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
910	100-95000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
911	100-95000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
912	100-95000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
913	100-95000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
914	100-95000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
915	100-95000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
916	100-95000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
917	100-95000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
803	100-100000 Kbps downstream / 100-10000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
804	100-100000 Kbps downstream / 100-15000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
510	5000-100000 Kbps downstream / 5000-15000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
918	100-100000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
805	100-100000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
512	5000-100000 Kbps downstream / 5000-20000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)
919	100-100000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
920	100-100000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
516	5000-100000 Kbps downstream / 5000-25000 Kbps upstream	VDSL	active profile (flex-flex, used in initial and normal provisioning or vectoring)

Profile Number	Description	BB Type	Status and Remarks
921	100-100000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
922	100-100000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
923	100-100000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
924	100-100000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
925	100-100000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
926	100-100000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
927	100-100000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
928	100-110000 Kbps downstream / 100-18000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
929	100-110000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
930	100-110000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
931	100-110000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
932	100-110000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
933	100-110000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
934	100-110000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
935	100-110000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
936	100-110000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
937	100-110000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
806	100-120000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
938	100-120000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
939	100-120000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
807	100-120000 Kbps downstream / 100-25000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
940	100-120000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
941	100-120000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
808	100-120000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
942	100-120000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
943	100-120000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
944	100-120000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
809	100-140000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
945	100-140000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
946	100-140000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
810	100-140000 Kbps downstream / 100-25000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
947	100-140000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
948	100-140000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
811	100-140000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
949	100-140000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
950	100-140000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
951	100-140000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
952	100-140000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
812	100-160000 Kbps downstream / 100-20000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
953	100-160000 Kbps downstream / 100-22000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
954	100-160000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
955	100-160000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
956	100-160000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
813	100-160000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
957	100-160000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
958	100-160000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
959	100-160000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
814	100-160000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
960	100-160000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
961	100-180000 Kbps downstream / 100-24000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
962	100-180000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
963	100-180000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
815	100-180000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
964	100-180000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
965	100-180000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
816	100-180000 Kbps downstream / 100-35000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
966	100-180000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
817	100-180000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
967	100-180000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
968	100-180000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
969	100-200000 Kbps downstream / 100-26000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
970	100-200000 Kbps downstream / 100-28000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
818	100-200000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
971	100-200000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
972	100-200000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
973	100-200000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
819	100-200000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
820	100-200000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
974	100-200000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
975	100-200000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
976	100-200000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
977	100-250000 Kbps downstream / 100-30000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
978	100-250000 Kbps downstream / 100-32000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
979	100-250000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
980	100-250000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
821	100-250000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
822	100-250000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
823	100-250000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
824	100-250000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
981	100-250000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
982	100-250000 Kbps downstream / 100-90000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
983	100-300000 Kbps downstream / 100-34000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
984	100-300000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
985	100-300000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
825	100-300000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
826	100-300000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
827	100-300000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
828	100-300000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
986	100-300000 Kbps downstream / 100-90000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
987	100-300000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
988	100-350000 Kbps downstream / 100-36000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
989	100-350000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
829	100-350000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
830	100-350000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
831	100-350000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
832	100-350000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
833	100-350000 Kbps downstream / 100-90000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
990	100-350000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
65	100-350000 Kbps downstream / 100-120000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
66	100-400000 Kbps downstream / 100-40000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
67	100-400000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
834	100-400000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
835	100-400000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
836	100-400000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
837	100-400000 Kbps downstream / 100-90000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
838	100-400000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
68	100-400000 Kbps downstream / 100-120000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
69	100-450000 Kbps downstream / 100-50000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
70	100-450000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
839	100-450000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
840	100-450000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
841	100-450000 Kbps downstream / 100-90000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
842	100-450000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
843	100-450000 Kbps downstream / 100-120000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
71	100-500000 Kbps downstream / 100-60000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
72	100-500000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
844	100-500000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
845	100-500000 Kbps downstream / 100-90000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
846	100-500000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
847	100-500000 Kbps downstream / 100-120000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
73	100-550000 Kbps downstream / 100-70000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
74	100-550000 Kbps downstream / 100-80000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
848	100-550000 Kbps downstream / 100-90000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
849	100-550000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
850	100-550000 Kbps downstream / 100-120000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
851	100-550000 Kbps downstream / 100-140000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

Profile Number	Description	BB Type	Status and Remarks
852	100-600000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
853	100-600000 Kbps downstream / 100-120000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
854	100-600000 Kbps downstream / 100-140000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
855	100-600000 Kbps downstream / 100-150000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
856	100-600000 Kbps downstream / 100-160000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
857	100-650000 Kbps downstream / 100-100000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
858	100-650000 Kbps downstream / 100-120000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)
800	100-1000000 Kbps downstream / 100-1000000 Kbps upstream	VDSL	active profile (limited-flex, used for full-flex provisioning)

2.3 SERVICE Speed Profiles for FIBER (BX, High-Speed-Internet)

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
410	1000 Kbps downstream / 100 Kbps upstream	BX	X		No-Surf profile (not orderable) (automatically provisioned by WSG if Best Effort on Fiber service is missing)
449	2000 Kbps downstream / 200 Kbps upstream	BX	X		active profile (orderable), new per 12.08.2013
450	2000 Kbps downstream / 400 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
451	2000 Kbps downstream / 2000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
439	2000 Kbps downstream / 2000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
440	4000 Kbps downstream / 4000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
411	5000 Kbps downstream / 500 Kbps upstream	BX	X		active profile (orderable)
455	5000 Kbps downstream / 1000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
456	5000 Kbps downstream / 5000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
441	6000 Kbps downstream / 6000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
457	8000 Kbps downstream / 800 Kbps upstream	BX	X		active profile (orderable), new per 12.08.2013
458	8000 Kbps downstream / 1600 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
459	8000 Kbps downstream / 8000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
442	8000 Kbps downstream / 8000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
412	10000 Kbps downstream / 1000 Kbps upstream	BX	X		active profile (orderable)
413	10000 Kbps downstream / 2000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
460	10000 Kbps downstream / 10000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
443	10000 Kbps downstream / 10000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
461	15000 Kbps downstream / 1500 Kbps upstream	BX	X		active profile (orderable), new per 12.08.2013
417	15000 Kbps downstream / 3000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
462	15000 Kbps downstream / 15000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
419	20000 Kbps downstream / 2000 Kbps upstream	BX	X		active profile (orderable)
463	20000 Kbps downstream / 4000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
464	20000 Kbps downstream / 20000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
444	20000 Kbps downstream / 20000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
465	25000 Kbps downstream / 2500 Kbps upstream	BX	X		active profile (orderable), new per 12.08.2013
424	25000 Kbps downstream / 5000 Kbps upstream	BX	X		active profile (orderable)
466	25000 Kbps downstream / 25000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
428	30000 Kbps downstream / 3000 Kbps upstream	BX	X		active profile (orderable)
430	30000 Kbps downstream / 6000 Kbps upstream	BX	X		active profile (orderable)
467	30000 Kbps downstream / 30000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
445	30000 Kbps downstream / 30000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
488	40000 Kbps downstream / 4000 Kbps upstream	BX	X		active profile (orderable), new per 12.08.2013
493	40000 Kbps downstream / 8000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
405	40000 Kbps downstream / 40000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
432	50000 Kbps downstream / 5000 Kbps upstream	BX	X		active profile (orderable)
434	50000 Kbps downstream / 10000 Kbps upstream	BX	X		active profile (orderable)

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
468	50000 Kbps downstream / 50000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
446	50000 Kbps downstream / 50000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
489	60000 Kbps downstream / 6000 Kbps upstream	BX	X		active profile (orderable), new per 01.08.2015
494	60000 Kbps downstream / 12000 Kbps upstream	BX	X		active profile (orderable), new per 01.08.2015
406	60000 Kbps downstream / 60000 Kbps upstream	BX	X		active profile (orderable), new per 01.08.2015
447	70000 Kbps downstream / 70000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
490	80000 Kbps downstream / 8000 Kbps upstream	BX	X		active profile (orderable), new per 12.08.2013
495	80000 Kbps downstream / 16000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
407	80000 Kbps downstream / 80000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
437	100000 Kbps downstream / 10000 Kbps upstream	BX	X		active profile (orderable)
438	100000 Kbps downstream / 20000 Kbps upstream	BX	X		active profile (orderable)
472	100000 Kbps downstream / 100000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
448	100000 Kbps downstream / 100000 Kbps upstream	BX		X	deprecated, not orderable anymore per 01.01.2016
476	200000 Kbps downstream / 20000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
477	200000 Kbps downstream / 40000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
478	200000 Kbps downstream / 200000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
479	250000 Kbps downstream / 25000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
480	250000 Kbps downstream / 50000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
481	250000 Kbps downstream / 250000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
492	300000 Kbps downstream / 30000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013

Profile Number	Description	BB Type	SF SLA Basic (Private)	SF SLA Premium (Business)	Status and Remarks
497	300000 Kbps downstream / 60000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
409	300000 Kbps downstream / 300000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
482	500000 Kbps downstream / 50000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
483	500000 Kbps downstream / 100000 Kbps upstream	BX	X		active profile (orderable), new per 09.03.2015
484	500000 Kbps downstream / 500000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
485	1000000 Kbps downstream / 100000 Kbps upstream	BX	X		active profile (orderable), new per 11.11.2013
486	1000000 Kbps downstream / 200000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015
487	1000000 Kbps downstream / 1000000 Kbps upstream	BX	X		active profile (orderable), new per 08.06.2015

2.4 ACCESS Speed Profiles for FIBER (BX)

Profile Number	Description	BB Type	Status and Remarks
51	100000 Kbps downstream / 100000 Kbps upstream	BX	active profile (used in normal provisioning)
64	1000000 Kbps downstream / 1000000 Kbps upstream	BX	active profile (used in normal provisioning), new per 12.08.2013
998	"Fair Use" 200 Kbps downstream / 100 Kbps upstream	BX	"fair use" profile