Stand: 26.05.2016

Modell / DSL-Spezifikationen bzw. DOCSIS, LTE oder Fiber-Port

Name	Version	Artikel Nr. (deutsche Version wenn vorh.)	ADSL: G.992.1 (ADSL1)	ADSL: G.992.3 (ADSL2)	ADSL: G.992.5 (ADSL2+)	ADSL: G.992.5-Annex J	VDSL: G.993.1 (VDSL1)	VDSL: G.993.2 (VDSL2)	VDSL: G.993.2-Profil 30a	VDSL: G.993.2-Profil 35b	VDSL: G.993.5 (Vectoring)	G.9700/9701 (G.fast)	xDSL-Bonding	DPBO-Support
3170		2000 2371	✓	✓	✓	-	-	-	-	-	-	-	-	?
7150		?												✓
7170	v1/v2	2000 2329/ 2000 2361												✓
3270	v2	2000 2425	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
3270	v3													
3272		2000 2601	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
3370		?	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
3390		2000 2568	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
3490		2000 2680	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
4020		2000 2713	-											
4040		?												
5490		2000 2747	**Fiber-Port:** SC/PC-Buchse (BiDi) für AON/PtP-FTTH Wellenlänge TX: 1.310nm, RX: 1.480 – 1.580nm											
6320	Cable v2	?	**EuroDOCSIS** 3.0 (F-Buchse) **Kanalb.:** 4*4 (max. 220Mb/s DS, 120Mb/s US)											
6340	Cable	?												
6360	Cable	2000 2506												
6490	Cable	?	**EuroDOCSIS** 3.0 (F-Buchse), Kanalb.: 24*8, DVB-C to IP											
6590	Cable	?	**EuroDOCSIS** 3.0 (F-Buchse), Kanalb.: 32*8, DVB-C to IP											
6810	LTE	2000 2566	**LTE Kategorie:** 1-3, **LTE-Band:** 7, 20, **keine** SMA-Buchse											
6820	LTE	2000 2727	**LTE Kategorie:** 1-4, **LTE-Band:** 1, 3, 5, 7, 8, 20, **keine** SMA-B. **GSM (2G):** 900+1.800, **UMTS (3G):** Band 1, 5, 8											
6840	LTE v1	2000 2503	**LTE Kategorie:** 1-3, **LTE-Band:** 7, 20, **SMA-Buchse:** 2x											
6840	LTE v2		**LTE Kategorie:** 1-3, **LTE-Band:** 3, 7, 20, **SMA-Buchse:** 2x											
6842	LTE	2000 2597	**LTE Kategorie:** 1-3, **LTE-Band:** 3, 7, 20, **SMA-Buchse:** 2x											
7240		2000 2436	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
7270	v1	?	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
7270	v2	2000 2403												
7270	v3													
7272		2000 2607	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
7312		?	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
7320		2000 2480	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
7330		2000 2510	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
7330	SL	2000 2537	✓	✓	✓	✓	-	-	-	-	-	-	-	✓
7340		2000 2479	✓	✓	✓	✓	-	✓	-	-	(✓)	-	-	✓
7360	16MB	2000 2536	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
7360	32MB	2000 2522												
7360	SL	2000 2521												
7362	SL	2000 2631	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
7369		2000 2587	✓	✓	✓	✓	-	✓	?	-	✓	-	✓	✓
7390		2000 2448	✓	✓	✓	✓	-	✓	-	-	✓	-	-	✓
7412		2000 2698	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
7430		2000 2733	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
7490		2000 2584	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
7560		?	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
7570	VDSL	2000 2465	✓	✓	✓	-	-	✓	✓	-	-	-	-	✓
7580		?	✓	✓	✓	✓	-	✓	✓	-	✓	-	-	✓
7581		?	✓	✓	✓	✓	-	✓	✓	✓	✓	-	✓	✓
7582		?	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	-	✓

Anschlüsse

Name	Version	PSTN Amt: POTS/FXO	PSTN Amt: ISDN/S0-Extern	PSTN Intern: POTS/FXS (Anzahl)	PSTN Intern: ISDN S0-Bus	DECT-Basis	DECT-Repeatermode	CAT-iq	USB Host: Version	USB Host: Anzahl	WAN (FE = Fast-Ethernet, GbE = Gigabit-Ethernet, LAN = Optional LAN-Port 1)	LAN: Fast-Ethernet	LAN: Gigabit-Ethernet	WLAN 2.4GHz: 802.11g (54Mb/s)	802.11n (300Mb/s)	802.11n (450Mb/s)	WLAN 5GHz: 802.11a/h (54Mb/s)	802.11n (300Mb/s)	802.11n (450Mb/s)	802.11ac (867Mb/s)	802.11ac (1.3Gb/s)	802.11ac (1.7Gb/s)	802.11ac MU-MIMO	DualBand (2.4 & 5GHz)
3170		-	-	-	-	-	-	-	1.1	1x	(LAN)	4x	-	✓	-	-	-	-	-	-	-	-	-	-
7150		✓	✓	-	-	✓	-	-			-	1x	-											
7170	v1/v2	✓	✓	3x	✓	-	-	-			(LAN)	4x	-											
3270	v2	-	-	-	-	-	-	-	2.0	1x	LAN	4x	-	✓	✓	-	(✓)	(✓)	-	-	-	-	-	-
3270	v3										LAN													
3272		-	-	-	-	-	-	-	2.0	2x	LAN	2x	2x	✓	✓	✓	-	-	-	-	-	-	-	-
3370		-	-	-	-	-	-	-	2.0	2x	LAN	-	4x	✓	✓	✓	(✓)	(✓)	(✓)	-	-	-	-	-
3390		-	-	-	-	-	-	-	2.0	2x	LAN	-	4x	✓	✓	✓	✓	✓	✓	-	-	-	-	✓
3490		-	-	-	-	-	-	-	3.0	2x	LAN	-	4x	✓	✓	✓	✓	✓	✓	✓	✓	-	-	✓
4020		-	-	-	-	-	-	-	2.0	1x	FE	4x	-	✓	✓	✓	-	-	-	-	-	-	-	-
4040									3.0/2.0	1+1	GbE	-	4x	✓	✓	?	✓	✓	-	✓	-	-	-	✓
5490		-	-	2x	✓	✓	?	1.0	3.0	2x	LAN	_	4x	✓	✓	✓	✓	✓	✓	✓	✓	-	-	✓
6320	Cable v2	-	-	1x	-	✓	?	1.0	-	-	?LAN?	-	1x	✓	✓	-	-	-	-	-	-	-	-	-
6340	Cable	-	-	2x	-	-	-	-	-	-	?LAN?	-	4x	✓	✓	-	(✓)	(✓)	-	-	-	-	-	-
6360	Cable	-	-	2x	✓	✓	?	1.0	2.0	1x	?LAN?	-	4x	✓	✓	-	(✓)	(✓)	-	-	-	-	-	-
6490	Cable	-	-	2x	✓	✓	?	1.0	2.0	2x	?LAN?	-	4x	✓	✓	✓	✓	✓	✓	✓	✓	-	-	✓
6590	Cable					✓	?	1.0	2.0	2x	?LAN?	-	4x	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6810	LTE	-	-	-	-	✓	-	1.0	-	-	?	1x	-	✓	✓	-	-	-	-	-	-	-	-	-
6820	LTE					-	-	-	-	-	?	_	1x	✓	✓	✓	-	-	-	-	-	-	-	-
6840	LTE v1	-	-	1x	-	✓	-	1.0	2.0	1x	?LAN?	-	4x	✓	✓	?	(✓)	(✓)	(?)	-	-	-	-	-
6840	LTE v2													✓	✓	?	(✓)	(✓)	(?)	-	-	-	-	-
6842	LTE	-	-	1x	-	✓	-	1.0	2.0	1x	?LAN?	1x	3x	✓	✓	-	-	-	-	-	-	-	-	-
7240		-	-	2x	-	✓	✓	1.0	2.0	1x	LAN	4x	-	✓	✓	-	(✓)	(✓)	-	-	-	-	-	-
7270	v1	✓	✓	2x	✓	✓	-	1.0	2.0	1x	LAN	4x	-	✓	✓	-	(✓)	(✓)	-	-	-	-	-	-
7270	v2																							
7270	v3						✓																	
7272		✓	✓	2x	✓	✓	-	1.0	2.0	1x	LAN	2x	2x	✓	✓	✓	-	-	-	-	-	-	-	-
7312		-	-	1x	-	✓	-	1.0	-	-	(LAN)	1x	-	✓	✓	-	-	-	-	-	-	-	-	-
7320									2.0	2x	LAN	-	2x											
7330		✓	-	1x	-	✓	-	1.0	2.0	2x	LAN	1x	1x	✓	✓	-	-	-	-	-	-	-	-	-
7330	SL	-	-																					
7340		✓	✓	2x	-	✓	?	1.0	2.0	2x	LAN	-	2x	✓	✓	-	(✓)	(✓)	-	-	-	-	-	-
7360	16MB	✓	-	1x	-	✓	-	1.0	2.0	2x	LAN	2x	2x	✓	✓	-	-	-	-	-	-	-	-	-
7360	32MB																							
7360	SL	-																						
7362	SL	-	-	1x	-	✓	-	1.0	2.0	2x	LAN	2x	2x	✓	✓	✓	-	-	-	-	-	-	-	-
7369		✓	-	1x	-	✓	?	1.0	2.0	2x	LAN	-	4x	✓	✓	-	-	-	-	-	-	-	-	-
7390		✓	✓	2x	✓	✓	✓	1.0	2.0	2x	LAN	-	4x	✓	✓	-	✓	✓	-	-	-	-	-	✓
7412		-	-	1x	-	✓	-	1.0	-	-	(LAN)	1x	-	✓	✓	-	-	-	-	-	-	-	-	-
7430									2.0	1x	LAN	4x	-	✓	✓	✓	-	-	-	-	-	-	-	-
7490		✓	✓	2x	✓	✓	-	1.0	3.0	2x	LAN	-	4x	✓	✓	✓	✓	✓	✓	✓	✓	-	-	✓
7560		-	-	1x	-	✓	-	1.0	2.0	1x	LAN	-	4x	✓	✓	-	✓	✓	-	✓	-	-	-	✓
7570	VDSL	✓	✓	2x	✓	✓	-	1.0	2.0	1x	LAN	4x	-	✓	✓	-	(✓)	(✓)	-	-	-	-	-	-
7580		-	-	2x	✓	✓	?	1.0	3.0	2x	GbE	-	4x	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7581					-						LAN			✓	✓	✓	✓	✓	✓	✓	✓	-	-	✓
7582																								

Hardware

Name	Version	Plattform/Generation	HW-Revision (In Klammern Int.-/AnnexA-Variante)	Abstammung bzw. Verwandschaft	SoC	Prozessorkern	Anzahl CPU-Kerne	Taktfrequenz in Mhz	ungefährer NAT/PPPoE Durchsatz in Mbit/s	DSL-AFE/LD oder DSL-Chip/Modem (z.B. bei 7570) Alternativ: Tuner/LTE-Modem	Switch-Chip	FPGA (XILINX Spartan)	DECT-Chip	WLAN 1 (2.4 oder 5GHz)	WLAN 2 (5GHz)	RAM	EEPROM/ Parallel NOR-Flash (Bootloader+Firmware)	Serial/SPI NOR-Flash (Bootloader/Firmware)	NAND-Flash	Int. NAS-Speicher (z.B. für AB oder Faxempf. ohne USB-Speicher)
3170		Texas Instruments AR7	117	7170	TI AR7 Ohio (TNETD7200ZDW)	MIPS32 4KEc	1	212	25-40	s.h. SoC	ADM6996	XC3S100E	-	TNETW1350 bzw. PSB1350	-	32MB	4MB	-	-	-
7150			106 (128)	7170							-	XC3S250E	SC14428				8MB			
7170	v1/v2		94 (127)								ADM6996	XC3S400/ XC3500E	-				8MB			
3270	v2	TI/Infineon/Lantiq UR8	137	7270v2	TI/Infineon UR8	MIPS32 4KEc	1	360	50-80	TNETD80 (bzw. PSB80)	PSB6970	-	-	ar5416+ar5133	-	64MB	16MB	-	-	-
3270	v3		168	7270v3							AR8216	-	-	AR9220	-					
3272		Lantiq AR10 (ARX300)	198	7272	Lantiq ARX388	MIPS32 34Kc	2	500	>200	s.h. SoC	s.h. SoC	-	-	s.h. SoC	-	128MB	-	?kB	128MB	22MB
3370		Lantiq VR9 (VRX200)	175	7360	Lantiq VRX288 (PSB 80920)	MIPS32 34Kc	2	500	>200	VRX208 (PSB 80190)	s.h. SoC	-	-	AR9380	-	128MB	-	256kB	128MB	22MB
3390			193											AR9381	AR9580					
3490		Lantiq VR9 (VRX200)	212	7490	Lantiq VRX288	MIPS32 34Kc	2	500	>200	VRX208	s.h. SoC	-	-	QCA9558?	QCA9880?	256MB	-	1MB	512MB	406MB
4020		?Qualcomm Dragonfly?	219		?QCA9651?	MIPS32 74Kc	1	775	<=100/FE	-	s.h. SoC	-	-	s.h. SoC	-	128MB	-	16MB	-	-
4040		?Qualcomm?	?		?	?	?	?	>200		?	-	-	?	?	?	?	?	?	?
5490		?	?		?	?	?	?	900 (IP)	-	?	?	?	?	?	?	?	?	?	?
6320	Cable v2	TI/Intel Puma5	182	6360	TI/Intel Puma5 (TNETC4800ZDWGU oder DNCE2500GUS)	ARM11 (1176JZ) ARMv6 Instruct. Set	1	400	>200?	Microtune MT2170 + MT1570	-	?	?	?	-	128MB	-	2*16MB	-	-
6340	Cable		187	6360							AR8316	?	-	ar7020+ar9280						
6360	Cable		157									XC3S100E	SC14488							
6490	Cable	Intel Puma6	213		?	Intel Atom (x64) + ARM	2+1	1.200	>200	?	?	?	?	?	?	?256MB?	-	2MB	2GB	1.2GB?
6590	Cable	?Intel Puma6/7?	?		?	?	?	?	>200	?	?	?	?	?	?	?	?	?	?	?
6810	LTE	?	180		?	MIPS32 74Kc	1	?	?	ALT3100+ALT6201	-	-	?	?	-	?	?	?	-	-
6820	LTE	?	?		?	?	?	?	?	Sierra EM7345	-	-	-	?	-	?	?	?	?	?
6840	LTE v1	Lantiq VR9 (VRX200)	177	3370	Lantiq VRX288	MIPS32 34Kc	2	500	>200	ALT3100+ALT6201	s.h. SoC	-	SC14441	AR9380	-	128MB	-	256kB	128MB	22MB
6840	LTE v2									ALT3100+ALT6202										
6842	LTE	?	195		?	MIPS32 74Kc	1	?	?	ALT3100+ALT6202	?	-	?	?	-	?	?	?	-	-
7240		UR8	144	7270v3	TI/Infineon UR8	MIPS32 4KEc	1	360	50-80	TNETD80	PSB6970	XC3S100E	SC14488	AR9220	-	64MB	16MB	-	-	-
7270	v1	TI/Infineon/Lantiq UR8	122		TI/Infineon UR8 (TNETD7531 bzw. PSB7531)	MIPS32 4KEc	1	360	50-80	TI/Infineon TNETD80 (bzw. PSB80)	Infineon/Lantiq PSB6970	XC3S250E	SiTel SC14434	Atheros ar5416+ar5133	-	64MB	8MB	-	-	-
7270	v2		139														16MB			
7270	v3		145								AR8216		SC14488	AR9220						
7272		Lantiq AR10 (ARX300)	192		Lantiq ARX388	MIPS32 34Kc	2	500	>200	s.h. SoC	s.h. SoC	?	?	?	-	128MB	-	1MB	128MB	22MB
7312		Lantiq AR9 (ARX100)	189	7320	Lantiq ARX188 (PSB 50812)	MIPS32 34Kc	2	393	<=100/FE	s.h. SoC	-	-	SC14441	AR9227	-	64MB	16MB	-	-	-
7320			172						150-?											
7330		Lantiq AR9 (ARX100)	179	7320	Lantiq ARX188 (PSB 50812)	MIPS32 34Kc	2	393	<=100/FE	s.h. SoC	-	-	SC14441	AR9227	-	64MB	16MB	-	-	-
7330	SL		188																	
7340		Ikanos Fusiv	171	7390	Fusiv Vx180	MIPS32 24KEc	1	500	150-200	Ikanos IFE-6	-	XC3S100E	SC14488	AR9220	-	128MB	16MB	-	-	-
7360	16MB	Lantiq VR9 (VRX200)	183	3370	Lantiq VRX288 (PSB 80920)	MIPS32 34Kc	2	500	>200	VRX208 (PSB 80190)	s.h. SoC	-	SC14441	AR9287	-	128MB	-	16MB	-	-
7360	32MB		196															32MB		
7360	SL		181															16MB		
7362	SL	Lantiq VR9 (VRX200)	203	7490	Lantiq VRX288	MIPS32 34Kc	2	500	>200	VRX208	s.h. SoC	-	SC14441	AR9381	-	128MB	-	1MB	128MB	22MB
7369		Ikanos Fusiv	?		Fusiv Vx185	MIPS32 24KEc	1	500	150-?	?	?	?	?	?	?	?MB	?	?	?	-
7390		Ikanos Fusiv	156		Fusiv Vx180	MIPS32 24KEc	1	500	150-200	Ikanos IFE-6	AR8316	XC3S250E	SC14488	AR9220	AR9223	128MB	16MB	-	512MB	512MB
7412		Lantiq VR9 (VRX200)	209		Lantiq VRX220 (PSB 80221)	MIPS32 34Kc	2	500	<=100/FE	VRX220LD (PSB 80108)	s.h. SoC	-	SC14441	AR9287	-	128MB	-	-	128MB	(22MB)
7430			218	7412					<=100/FE					AR9381	-	128MB	-	-	128MB	22MB
7490			185	3370	Lantiq VRX288				>200	VRX208		XC3S100E	SC14446	QCA9558	QCA9880	256MB	-	1MB	512MB	406MB
7560		?	?	?	?	?	?	?	?	?	?	-	?	?	?	?	-	?	?	?
7570	VDSL	UR8	146 W920V: 135	7270v2	TI/Infineon UR8	MIPS32 4KEc	1	360	50-80	Infin. VINAX-CPE (PEB 83000 E)	PSB6970	XC3S250E	SC14434	ar5416+ar5133	-	64MB	16MB	-	-	-
7580		?	?	ursprgl. angek. als 4080 ohne xDSL-Modem (HW-Revision 211)	?	?	?	?	>200	?	?	?	?	?	?QCA9982?	?	-	?	?	?
7581			?																	
7582			?																	

Software / Gehäuse

Name	Version	Firmware/FritzOS: im NOR-Flash	im NAND-Flash	Dual-Boot (linux_fs_start)	NAS-Speicher	IPv6	aktuelle Version (stable)	PBX: Anrufbeantworter	integr. Faxempfang	CAPI-over-TCP	FritzApp Fon (IP-Tel.)	Art: L=Liegend/S=Stehend	Wandmontage mögl.	Halterung für Wandm.	Maße: Abmessungen (B*T*H)	Abstand Bohrlöcher (für Wandmontage)	Antennen: WiFi Extern (Anzahl)	WiFi Intern (Anzahl)	DECT Extern (Anzahl)	DECT Intern (Anzahl)
3170		✓	-	-	✓	-	049.04.58	-	-	-	-	L	✓	-	160*122*31	?	1	-	-	-
7150							038.04.72	✓	?	✓	-	L	-	-	?	-	-	1	-	2
7170	v1/v2						029.04.88	✓	✓	✓	✓	L	✓	-	185*140*35	?	1	-	-	-
3270	v2	✓	-	-	✓	✓	067.05.54	✓	-	✓	✓	L	✓	-	210*155*25	100	3	-	-	-
3270	v3						096.05.54										2	-	-	-
3272		-	✓	✓	✓	✓	126.06.50	✓	-	✓	✓	L	✓	-	210*155*25	100	2	-	-	-
3370		-	✓	✓	✓	✓	103.06.51	✓	-	✓	✓	L	✓	-	226*160*47	178	-	3	-	-
3390		-	✓	✓	✓	✓	121.06.30	✓	-	✓	✓	L	✓	-	227*160*56	178	-	3+3	-	-
3490		-	✓	✓	✓	✓	140.06.51	✓	-	✓	✓	L	✓	-	245*175*55	197	-	3+3	-	-
4020		✓	-	-	✓	✓	147.06.50	✓	-	?	✓	L	✓	-	165*119*47	122	-	3	-	-
4040		?	?	?	✓	✓	?	✓	-	?	✓	L	✓	-	?	?	-	✓	-	-
5490		?	?	?	✓	✓	151.06.51	✓	✓	?	✓	L	✓	-	245*175*55	197	-	3+3	-	2
6320	Cable v2	✓	-	✓	✓	✓	110.06.03	(✓)	(✓)	?	✓	L	✓	-	226*160*47	140	-	✓	-	2
6340	Cable	✓	-	✓	✓	✓	115.06.04	(✓)	(✓)	?	✓	L	✓	-	226*160*56	178	-	2	-	-
6360	Cable	✓	-	✓	✓	✓	085.06.33	✓	✓	✓	✓	L	✓	-	212*145*30	100	2	-	-	2
6490	Cable	-	✓	✓	✓	✓	141.06.50	✓	✓	✓	✓	L	✓	-	226*160*47	197	-	3+3	-	2
6590	Cable	?	?	?	✓	✓	?	✓	✓	✓	✓	S	?	?	?	?	-	✓	-	✓
6810	LTE	?	?	?	-	✓	108.06.30	?	?	?	✓	S	-	-	99*64*134	-	-	2	-	✓
6820	LTE	?	?	?	-	✓	142.06.50	-	-	-	-	S	-	-	99*64*134	-	-	3	-	-
6840	LTE v1	-	✓	✓	✓	✓	105.06.50	✓	-	✓	✓	L	✓	-	210*155*25	100	1	2	-	2
6840	LTE v2																			
6842	LTE	?	?	?	?	✓	123.06.30	✓	-	✓	✓	S	-	-	136*88*184	-	-	✓	-	✓
7240		✓	-	-	✓	✓	073.06.06	✓	✓	✓	✓	L	✓	-	210*155*25	100	2	-	-	2
7270	v1	✓	-	-	✓	-	054.04.89	✓	✓	✓	✓	L	✓	-	210*155*25	100	3	-	-	2
7270	v2					✓	054.06.06													
7270	v3						074.06.06										2	-	-	2
7272		-	✓	✓	✓	✓	120.06.50	✓	✓	✓	✓	L	✓	-	210*155*25	100	2	-	-	2
7312		✓	-	-	-	✓	117.06.50	(✓)	(✓)	?	✓	L	✓	-	123*125*31	70	-	2	-	2
7320		✓	-	-	✓	✓	100.06.30	✓	✓	✓	✓	L	✓	-	165*119*47	122	-	2	-	2
7330		✓	-	-	✓	✓	107.06.50	✓	✓	✓	✓	L	✓	-	226*160*47	178	-	2	-	2
7330	SL						116.06.50													
7340		✓	-	-	✓	✓	099.06.06 int.	✓	✓	✓	✓	L	✓	-	226*160*47	178	-	2	-	2
7360	16MB	✓	-	-	✓	✓	111.06.30	✓	✓	✓	✓	L	✓	-	226*160*47	178	-	2	-	2
7360	32MB						124.06.50													
7360	SL						109.06.30													
7362	SL	-	✓	✓	✓	✓	131.06.50	✓	✓	✓	✓	L	✓	-	226*160*47	178	-	3	-	2
7369		?	?	?	✓	✓	119.06.31	✓	✓	✓	✓	L	✓	-	226*160*47	178	-	✓	-	✓
7390		✓	-	-	✓	✓	084.06.51	✓	✓	✓	✓	L	✓	-	226*160*47	178	-	2+2	-	2
7412		-	✓	✓	-	✓	137.06.50	(✓)	(✓)	?	✓	S	✓	-	113*60*150	88	-	2	-	2
7430		-	✓	✓	✓	✓	146.06.50	✓	✓	✓	✓	L	✓	-	226*160*47	178	-	3	-	2
7490		-	✓	✓	✓	✓	113.06.51	✓	✓	✓	✓	L	✓	-	245*175*55	197	-	3+3	-	2
7560		-	✓	✓	✓	✓	?	✓	✓	✓	✓	L	✓	-	227*160*56	178	-	✓	-	✓
7570	VDSL	✓	-	-	✓	✓	075.04.92 int.	✓	✓	✓	✓	S	✓	✓	230*70*155	28-32	-	3	-	2
7580		-	✓	✓	✓	✓	?	✓	✓	✓	✓	S	✓	✓	?	?	-	✓	-	✓
7581							?								?	?	-	✓	-	✓
7582							?													