



From Swisscom (Schweiz) AG
Issue Date 14.07.2017
Subject WSG ListOfValues

WSG List Of Values C1 - Public

WSG Lists Of Values

Status	productive version
Version	8
Replaces Version	
Valid from	12.09.2017 (WSG_17.09 / Sept17)
Valid until	recall or replacement by a new version



[illegible]

Version	Date	Chanced by	Comments / nature of the change

Release

Version	Date	Released by	Comments / nature of the change
1	20.01.2016	H.Künzi	Released for Feb 16 (WSG-9.15)
2	13.05.2016	H.Künzi	Released for May 16 (WSG-9.16)
3	18.05.2016	H.Künzi	Update Released for May 16 (WSG-9.16)
4	31.10.2016	H.Künzi	Update Released for Nov 16 (WSG-9.18)
5	21.02.2017	H.Künzi	Update Released for Mar 17 (WSG-9.19)
6	17.07.2017	H.Künzi	Released for Aug 17 (WSG-08.17)
8	25.08.2017	H.Künzi	Released for Sep 17 (WSG-09.17)

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1 Introduction

1.1 General Information

This document contains defined list of values for the WSG application which are used by the B2B Interfaces.

All list of values in the WSG are usually written in English. Please be aware that any element in any listofvalue text can be changed at any time without further notice.

1.2 ListOfValue Ranges

In general the following rules are applied in general:

LOV_IDs under 1000 are values related to copper- functionality (APV).

LOV_IDs under 3000 are values related to broadband functionality and general LOV's.

LOV_IDs under 5000 are values related to assurance (TT).

LOV_IDs under 6000 are values related to COPA functionality.

LOV_IDs under 8000 are values related to IPPool functionality

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4 List of values in WSG

Lov Id	Lov Name	Comment	Lov Value	Description	Alternative
107	LOV_SG_MM	sgMm	1	1 - normal	1 - normal
107	LOV_SG_MM	sgMm	2	2 - by customer	2 - by customer
107	LOV_SG_MM	sgMm	3	3 - by service partner	3 - by service partner
109	LOV_DN_TYPE	dnType	1	Economy Line	
109	LOV_DN_TYPE	dnType	6	Multi Line	
109	LOV_DN_TYPE	dnType	7	Multi Line (MSN)	
109	LOV_DN_TYPE	dnType	11	Business Line	
109	LOV_DN_TYPE	dnType	13	Netservices number	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	1	Basel	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	2	Bellinzona	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	3	Bern	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	4	Biel	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	5	Chur	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	6	Freiburg	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	7	Genf	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	8	Lausanne	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	9	Luzern	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	10	Neuenburg	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	11	Olten	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	12	Rapperswil	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	13	St. Gallen	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	14	Sitten	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	15	Thun	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	16	Winterthur	
113	LOV_APV_OFFICE_CODE	Geschäftsstelle	17	Zürich	
115	LOV_UP_KONTAKT_ART	contactType	1	UPK	Überführung
115	LOV_UP_KONTAKT_ART	contactType	2	UPKL	Überführung
115	LOV_UP_KONTAKT_ART	contactType	3	UPKR	Überführung
115	LOV_UP_KONTAKT_ART	contactType	4	EK	Endstellenko
115	LOV_UP_KONTAKT_ART	contactType	5	S	Stammkonta
115	LOV_UP_KONTAKT_ART	contactType	6	V	Verteilerkont

115	LOV_UP_KONTAKT_ART	contactType	7	A	Ausgleichsk
115	LOV_UP_KONTAKT_ART	contactType	8	R	Reservekont
115	LOV_UP_KONTAKT_ART	contactType	9	TLK1	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	10	LDK	Leitungsdurc
115	LOV_UP_KONTAKT_ART	contactType	11	BLK	Betriebsleitu
115	LOV_UP_KONTAKT_ART	contactType	12	LK	Linienkontak
115	LOV_UP_KONTAKT_ART	contactType	13	RVK	Rückverbind
115	LOV_UP_KONTAKT_ART	contactType	14	KK	Kabelkontak
115	LOV_UP_KONTAKT_ART	contactType	15	TLK2	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	16	TLK3	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	17	TLK4	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	18	TLK5	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	19	TLK6	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	20	TLK7	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	21	TLK8	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	22	TLK9	Trennlistenk
115	LOV_UP_KONTAKT_ART	contactType	23	RKK	Regionalkab
115	LOV_UP_KONTAKT_ART	contactType	24	OC	Optischer Ko
115	LOV_UP_KONTAKT_ART	contactType	25	ALK	Abgesetzter
115	LOV_UP_KONTAKT_ART	contactType	26	LAK	Leitungsaus
115	LOV_UP_KONTAKT_ART	contactType	27	CXC	Koaxialkonta
115	LOV_UP_KONTAKT_ART	contactType	28	OCB	Optischer Ko
115	LOV_UP_KONTAKT_ART	contactType	30	HSK	Hausschiene
115	LOV_UP_KONTAKT_ART	contactType	31	PS	Port Switch
115	LOV_UP_KONTAKT_ART	contactType	32	PL	Port Line Ko
115	LOV_UP_KONTAKT_ART	contactType	33	AS1	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	34	AS2	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	35	AS3	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	36	AS4	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	37	AS5	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	38	AS6	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	39	AS7	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	40	AS8	xDSL Switch
115	LOV_UP_KONTAKT_ART	contactType	41	AS9	xDSL Switch

115	LOV_UP_KONTAKT_ART	contactType	42	AL1	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	43	AL2	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	44	AL3	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	45	AL4	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	46	AL5	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	47	AL6	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	48	AL7	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	49	AL8	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	50	AL9	xDSL Line K
115	LOV_UP_KONTAKT_ART	contactType	51	XDF1	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	52	XDF2	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	53	XDF3	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	54	XDF4	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	55	XDF5	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	56	XDF6	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	57	XDF7	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	58	XDF8	ULL Line Ko
115	LOV_UP_KONTAKT_ART	contactType	59	XDF9	ULL Line Ko
126	LOV_S_D_UEB	S_D_UEB	1	eroeffnet	
126	LOV_S_D_UEB	S_D_UEB	2	erledigt	
126	LOV_S_D_UEB	S_D_UEB	3	annulliert	
205	LOV_YES_NO	bbAccess	1	Yes	
205	LOV_YES_NO	bbAccess	2	No	
245	LOV_SYNCH_TYPE	SYNCH_TYPE	1	No Synch.	
245	LOV_SYNCH_TYPE	SYNCH_TYPE	2	Synch BBCS-TDM (SG-MM1)	
245	LOV_SYNCH_TYPE	SYNCH_TYPE	3	OSI-SAT	
245	LOV_SYNCH_TYPE	SYNCH_TYPE	4	Access Synch / Change Case	
245	LOV_SYNCH_TYPE	SYNCH_TYPE	5	NetPush	
245	LOV_SYNCH_TYPE	SYNCH_TYPE	6	TAL	TAL
245	LOV_SYNCH_TYPE	SYNCH_TYPE	7	2x P3301	
268	LOV_BB_NUMBER_OF_WIRES	nrOfWires	1	2 wires	
268	LOV_BB_NUMBER_OF_WIRES	nrOfWires	2	4 wires	
268	LOV_BB_NUMBER_OF_WIRES	nrOfWires	3	6 wires	
268	LOV_BB_NUMBER_OF_WIRES	nrOfWires	4	8 wires	

272	LOV_BB_ACTION	ULL_TECH_ACTION	1	Hinzufügen	
272	LOV_BB_ACTION	ULL_TECH_ACTION	2	Mutieren	
272	LOV_BB_ACTION	ULL_TECH_ACTION	3	Unverändert	
276	LOV_BB_TYPE	bbType	1	ADSL	ADSL
276	LOV_BB_TYPE	bbType	2	VDSL	VDSL2
276	LOV_BB_TYPE	bbType	3	SDSL	SDSL
276	LOV_BB_TYPE	bbType	8	Alternative	ALTERNATI
276	LOV_BB_TYPE	bbType	10	FTTH	FTTH
276	LOV_BB_TYPE	bbType	11	BX	BX
276	LOV_BB_TYPE	bbType	21	ALO	ALO
281	LOV_BB_PORT_TYPE	bbPortType	1	analog	
281	LOV_BB_PORT_TYPE	bbPortType	2	ISDN	
282	LOV_BB_SF_EXCEPTION_PRIO	sfSlald	1	Basic	
282	LOV_BB_SF_EXCEPTION_PRIO	sfSlald	2	Premium	
282	LOV_BB_SF_EXCEPTION_PRIO	sfSlald	3	Express - billed to ISP	
282	LOV_BB_SF_EXCEPTION_PRIO	sfSlald	4	Express Swisscom Fault	
282	LOV_BB_SF_EXCEPTION_PRIO	sfSlald	6	Express - Assurance	
282	LOV_BB_SF_EXCEPTION_PRIO	sfSlald	7	Express - IFUF	
282	LOV_BB_SF_EXCEPTION_PRIO	sfSlald	8	OSISynch	
283	LOV_BB_LEVEL_OF_SUP_SERV	saSlald	1	Standard	STANDARD
283	LOV_BB_LEVEL_OF_SUP_SERV	saSlald	4	Intermediate	INTERMEDI
283	LOV_BB_LEVEL_OF_SUP_SERV	saSlald	2	Plus	PLUS
283	LOV_BB_LEVEL_OF_SUP_SERV	saSlald	5	Event based	EVENT-BAS
286	LOV_APV_WB_286	BB ASAM Type	1	ASAM	
286	LOV_APV_WB_286	BB ASAM Type	2	ISAM@EAP	
286	LOV_APV_WB_286	BB ASAM Type	3	CAN@EAP	
286	LOV_APV_WB_286	BB ASAM Type	4	ISAM@WARP	
286	LOV_APV_WB_286	BB ASAM Type	5	CAN@WARP	
286	LOV_APV_WB_286	BB ASAM Type	6	BCAN@RAMPplus	
286	LOV_APV_WB_286	BB ASAM Type	7	BCAN@WARP	
291	LOV_APV_WB_291	CFU_A/D_mode	1	fest mit 1 Umleitziel	
291	LOV_APV_WB_291	CFU_A/D_mode	2	fest, BA-Dienste mit verschiedenen Umleitzielen	
291	LOV_APV_WB_291	CFU_A/D_mode	3	steuerbar	
298	LOV_APV_WB_298	Baugruppenart	1	HV	Hauptverteile

298	LOV_APV_WB_298	Baugruppenart	2	VT	Verteiler
298	LOV_APV_WB_298	Baugruppenart	3	UP	Überführung
298	LOV_APV_WB_298	Baugruppenart	4	EST	Endstelle
298	LOV_APV_WB_298	Baugruppenart	5	AVE	Abgesetzte V
320	CONTR_ELEMENT	contractElement	120	BBCS_Standalone	
320	CONTR_ELEMENT	contractElement	110	BBCS_on_TDM	
320	CONTR_ELEMENT	contractElement	220	DBC - DSL_Base_Connectivity	
320	CONTR_ELEMENT	contractElement	840	LCS - LEC Basic Connectivity 2Net	
320	CONTR_ELEMENT	contractElement	830	LCS - LEC Basic Connectivity	
320	CONTR_ELEMENT	contractElement	420	BBCS_F (Fiber)	
320	CONTR_ELEMENT	contractElement	530	Incoming L1C Order (Kopa->SCS)	
320	CONTR_ELEMENT	contractElement	540	Outgoing Fiber Inhouse Order (SCS->Kopa)	
320	CONTR_ELEMENT	contractElement	430	ALO Layer 1	
320	CONTR_ELEMENT	contractElement	431	ALO Service	
320	CONTR_ELEMENT	contractElement	100	Best Effort	
320	CONTR_ELEMENT	contractElement	440	L1 Provider	
320	CONTR_ELEMENT	contractElement	441	L1 Solution	
320	CONTR_ELEMENT	contractElement	9	Streaming	
320	CONTR_ELEMENT	contractElement	12	Real Time	
320	CONTR_ELEMENT	contractElement	450	Fiber Rental	
320	CONTR_ELEMENT	contractElement	101	Best Effort on Fiber	
320	CONTR_ELEMENT	contractElement	490	FBC	
320	CONTR_ELEMENT	contractElement	19	Full Access (TAL)	
320	CONTR_ELEMENT	contractElement	22	Full Access Subloop (T-TAL)	
320	CONTR_ELEMENT	contractElement	910	BBCS_on_Fiber (FTTH-Pilot)	
320	CONTR_ELEMENT	contractElement	820	CIS & LAN-I Basis (no Prov.)	
320	CONTR_ELEMENT	contractElement	7	BBCS_ISP Private	
320	CONTR_ELEMENT	contractElement	8	BBCS_ISP Business	
320	CONTR_ELEMENT	contractElement	10	BBCS_Light_ISP	
320	CONTR_ELEMENT	contractElement	13	BBCS_DHCP Private	
320	CONTR_ELEMENT	contractElement	14	BBCS_DHCP Business	
320	CONTR_ELEMENT	contractElement	18	BBCS_DHCP Light	
320	CONTR_ELEMENT	contractElement	16	2nd line VoIP	
320	CONTR_ELEMENT	contractElement	15	IP-Centrex	

376	LOV_ULL_TYPE	ULL_TYPE	1	Full Access	
376	LOV_ULL_TYPE	ULL_TYPE	2	Full Access Subloop	Full Access
382	LOV_ULL_TECH	ULL_TECH	1	classical ADSL	ADSL
382	LOV_ULL_TECH	ULL_TECH	2	VDSL	VDSL2
382	LOV_ULL_TECH	ULL_TECH	3	SDSL	SDSL
382	LOV_ULL_TECH	ULL_TECH	4	HDSL	HDSL
382	LOV_ULL_TECH	ULL_TECH	5	HDSL2B1Q	HDSL2B1Q
382	LOV_ULL_TECH	ULL_TECH	6	HDSL2CAP	HDSL2CAP
382	LOV_ULL_TECH	ULL_TECH	7	POTS	POTS
382	LOV_ULL_TECH	ULL_TECH	8	ISDN	ISDN
382	LOV_ULL_TECH	ULL_TECH	9	ADSL2+	ADSL2+
400	LOV_APV_WB_400	SRC_SYSTEM	1	TERCO	
400	LOV_APV_WB_400	SRC_SYSTEM	2	ISLK	
400	LOV_APV_WB_400	SRC_SYSTEM	3	UNI-CURU	
400	LOV_APV_WB_400	SRC_SYSTEM	4	TEDIS/TAV	
400	LOV_APV_WB_400	SRC_SYSTEM	5	WSG	
400	LOV_APV_WB_400	SRC_SYSTEM	6	EBAK	
400	LOV_APV_WB_400	SRC_SYSTEM	7	CSS/IN	
400	LOV_APV_WB_400	SRC_SYSTEM	8	Bridge	
401	LOV_APV_WB_401	BB_ADSL_EMU	1	No	
401	LOV_APV_WB_401	BB_ADSL_EMU	2	Yes	
1001	LOV_ORDER_TYPE	orderType	1	BBCS_CREATE	SRV_CREATE
1001	LOV_ORDER_TYPE	orderType	2	BBCS_MODIFY	SRV_MODIFY
1001	LOV_ORDER_TYPE	orderType	3	BBCS_DISCONNECT	SRV_DISCONNECT
1001	LOV_ORDER_TYPE	orderType	4	BBCS_GETSTATUS	GET_SRV_STATUS
1001	LOV_ORDER_TYPE	orderType	8	ISP_CHANGE	SRV_CHANGE
1001	LOV_ORDER_TYPE	orderType	9	GET_BUSINESS_LINES	GET_BUSINESS_LINES
1001	LOV_ORDER_TYPE	orderType	10	ISP_CHANGE DONOR	ISP_CHANGE
1001	LOV_ORDER_TYPE	orderType	11	GET_DSLAM_PORT_STATUS	GET_DSLAM_PORT_STATUS
1001	LOV_ORDER_TYPE	orderType	12	GET_UNICURU_STATUS	GET_UNICURU_STATUS
1001	LOV_ORDER_TYPE	orderType	13	SRV_ADD	SRV_ADD
1001	LOV_ORDER_TYPE	orderType	14	SRV_REDUCE	SRV_REDUCE
1001	LOV_ORDER_TYPE	orderType	16	GET_XDSL_PORT	GET_XDSL_PORT
1001	LOV_ORDER_TYPE	orderType	17	SRV_MAINT	SRV_MAINT

1001	LOV_ORDER_TYPE	orderType	18	SRV_CHANGE	SRV_CHAN
1001	LOV_ORDER_TYPE	orderType	20	RESCHEDULE_APV_ORDER	AOR_RESC
1002	LOV_ORDER_STATE	orderState	1	ENTERED	The new ord
1002	LOV_ORDER_STATE	orderState	2	HOLDING	The order is
1002	LOV_ORDER_STATE	orderState	3	PRE_REJECTED	The Service
1002	LOV_ORDER_STATE	orderState	4	CHECKED	All checks of
1002	LOV_ORDER_STATE	orderState	5	PROCESSING	The order wa
1002	LOV_ORDER_STATE	orderState	6	ACCEPTED	The order wa
1002	LOV_ORDER_STATE	orderState	7	EXECUTED	The order wa
1002	LOV_ORDER_STATE	orderState	8	REJECTED	The order wa
1002	LOV_ORDER_STATE	orderState	9	DELAYED	The order is
1002	LOV_ORDER_STATE	orderState	10	CANCEL_PENDING	WSG tries to
1002	LOV_ORDER_STATE	orderState	11	CANCELLED	The order wa
1002	LOV_ORDER_STATE	orderState	12	PLANNED	For this offic
1002	LOV_ORDER_STATE	orderState	13	COMPLETED	Filed force h
1002	LOV_ORDER_STATE	orderState	14	EXCEPTION	"Geschäftsab
1002	LOV_ORDER_STATE	orderState	15	PARKED	unequal 3 wa
1002	LOV_ORDER_STATE	orderState	16	ONSITE_PENDING	This order is
1002	LOV_ORDER_STATE	orderState	16	ONSITE_PENDING	The order wa
1003	LOV_CREATION_TYPE	creationType	1	New	
1003	LOV_CREATION_TYPE	creationType	3	Promotion	
1003	LOV_CREATION_TYPE	creationType	4	Synchronisation with voice	
1003	LOV_CREATION_TYPE	creationType	5	MIG_01	
1003	LOV_CREATION_TYPE	creationType	6	MIG_03	
1003	LOV_CREATION_TYPE	creationType	7	MIG_13	
1003	LOV_CREATION_TYPE	creationType	8	MIG_08	
1003	LOV_CREATION_TYPE	creationType	9	MIG_14	
1003	LOV_CREATION_TYPE	creationType	10	MIG_62	
1003	LOV_CREATION_TYPE	creationType	11	Preorder	
1004	LOV_BB_OK_STATUS	bbOkStatus	0	Field Force ready missing / Config ready missing	
1004	LOV_BB_OK_STATUS	bbOkStatus	1	Field Force ready ok / Config ready missing	
1004	LOV_BB_OK_STATUS	bbOkStatus	2	Field Force ready missing / Config ready ok	
1004	LOV_BB_OK_STATUS	bbOkStatus	3	Field Force ready ok / Config ready ok	

1005	LOV_SESSION_TYPE	sessionType	1	PPP	
1005	LOV_SESSION_TYPE	sessionType	2	DHCP	
1006	LOV_TERMINATION	termination	1	@ISP	
1006	LOV_TERMINATION	termination	2	@FWS	
1006	LOV_TERMINATION	termination	3	@DHCP	
1007	LOV_POOL_TYPE	poolType	1	pool1	
1007	LOV_POOL_TYPE	poolType	2	pool2	
1008	LOV_INTERLEAVE_MODE	interleaveMode	1	Fastpath	
1008	LOV_INTERLEAVE_MODE	interleaveMode	2	Interleave Low	
1008	LOV_INTERLEAVE_MODE	interleaveMode	3	Interleave Medium	
1008	LOV_INTERLEAVE_MODE	interleaveMode	4	Interleave High-1	
1008	LOV_INTERLEAVE_MODE	interleaveMode	5	Interleave High-2	
1008	LOV_INTERLEAVE_MODE	interleaveMode	6	Interleave High-3	
1008	LOV_INTERLEAVE_MODE	interleaveMode	11	Interleave G.INP	
1008	LOV_INTERLEAVE_MODE	interleaveMode	131	Interleave G.FAST Noise Margin 6_6	
1008	LOV_INTERLEAVE_MODE	interleaveMode	191	Interleave G.FAST Noise Margin 9_9	
1008	LOV_INTERLEAVE_MODE	interleaveMode	221	Interleave G.FAST Noise Margin 12_12	
1008	LOV_INTERLEAVE_MODE	interleaveMode	251	Interleave G.FAST Noise Margin 15_15	
1008	LOV_INTERLEAVE_MODE	interleaveMode	281	Interleave G.FAST Noise Margin 18_18	
1008	LOV_INTERLEAVE_MODE	interleaveMode	301	Interleave G.INP_1 Noise Margin 6_6	
1008	LOV_INTERLEAVE_MODE	interleaveMode	302	Interleave G.INP_1 Noise Margin 6_9	
1008	LOV_INTERLEAVE_MODE	interleaveMode	303	Interleave G.INP_1 Noise Margin 6_12	
1008	LOV_INTERLEAVE_MODE	interleaveMode	304	Interleave G.INP_1 Noise Margin 9_6	
1008	LOV_INTERLEAVE_MODE	interleaveMode	305	Interleave G.INP_1 Noise Margin 9_9	
1008	LOV_INTERLEAVE_MODE	interleaveMode	306	Interleave G.INP_1 Noise Margin 9_12	
1008	LOV_INTERLEAVE_MODE	interleaveMode	307	Interleave G.INP_1 Noise Margin 9_15	
1008	LOV_INTERLEAVE_MODE	interleaveMode	308	Interleave G.INP_1 Noise Margin 12_6	
1008	LOV_INTERLEAVE_MODE	interleaveMode	309	Interleave G.INP_1 Noise Margin 12_9	
1008	LOV_INTERLEAVE_MODE	interleaveMode	310	Interleave G.INP_1 Noise Margin 12_12	
1008	LOV_INTERLEAVE_MODE	interleaveMode	311	Interleave G.INP_1 Noise Margin 12_15	
1008	LOV_INTERLEAVE_MODE	interleaveMode	312	Interleave G.INP_1 Noise Margin 12_18	
1008	LOV_INTERLEAVE_MODE	interleaveMode	313	Interleave G.INP_1 Noise Margin 15_9	
1008	LOV_INTERLEAVE_MODE	interleaveMode	314	Interleave G.INP_1 Noise Margin 15_12	
1008	LOV_INTERLEAVE_MODE	interleaveMode	315	Interleave G.INP_1 Noise Margin 15_15	

1008	LOV_INTERLEAVE_MODE	interleaveMode	316	Interleave G.INP_1 Noise Margin 15_18	
1008	LOV_INTERLEAVE_MODE	interleaveMode	317	Interleave G.INP_1 Noise Margin 15_21	
1008	LOV_INTERLEAVE_MODE	interleaveMode	318	Interleave G.INP_1 Noise Margin 18_12	
1008	LOV_INTERLEAVE_MODE	interleaveMode	319	Interleave G.INP_1 Noise Margin 18_15	
1008	LOV_INTERLEAVE_MODE	interleaveMode	320	Interleave G.INP_1 Noise Margin 18_18	
1008	LOV_INTERLEAVE_MODE	interleaveMode	321	Interleave G.INP_1 Noise Margin 18_21	
1008	LOV_INTERLEAVE_MODE	interleaveMode	322	Interleave G.INP_1 Noise Margin 18_24	
1008	LOV_INTERLEAVE_MODE	interleaveMode	323	Interleave G.INP_1 Noise Margin 21_15	
1008	LOV_INTERLEAVE_MODE	interleaveMode	324	Interleave G.INP_1 Noise Margin 21_18	
1008	LOV_INTERLEAVE_MODE	interleaveMode	325	Interleave G.INP_1 Noise Margin 21_21	
1008	LOV_INTERLEAVE_MODE	interleaveMode	326	Interleave G.INP_1 Noise Margin 21_24	
1008	LOV_INTERLEAVE_MODE	interleaveMode	327	Interleave G.INP_1 Noise Margin 24_18	
1008	LOV_INTERLEAVE_MODE	interleaveMode	328	Interleave G.INP_1 Noise Margin 24_21	
1008	LOV_INTERLEAVE_MODE	interleaveMode	329	Interleave G.INP_1 Noise Margin 24_24	
1009	LOV_BB_QUALITY	bbQuality	1	fix	
1009	LOV_BB_QUALITY	bbQuality	2	flex	
1009	LOV_BB_QUALITY	bbQuality	3	best effort	
1010	SPEED_PROFILE	speedProfileNr	997	11 down / 11 up	11k down / 11k up
1010	SPEED_PROFILE	speedProfileNr	404	300 down / 100 up	300k down / 100k up
1010	SPEED_PROFILE	speedProfileNr	8	300 down / 300 up	300k down / 300k up
1010	SPEED_PROFILE	speedProfileNr	239	max500 down / 100 up	max 500k down / 100k up
1010	SPEED_PROFILE	speedProfileNr	275	500 down / 500 up	500k down / 500k up
1010	SPEED_PROFILE	speedProfileNr	211	max 600 down / 600 up	max 600k down / 600k up
1010	SPEED_PROFILE	speedProfileNr	403	1000 down / 100 up	1M down / 100k up
1010	SPEED_PROFILE	speedProfileNr	410	1000 down / 100 up	1M down / 100k up
1010	SPEED_PROFILE	speedProfileNr	217	600 down / 600 up	600k down / 600k up
1010	SPEED_PROFILE	speedProfileNr	219	1200 down / 1200 up	1M down / 1M up
1010	SPEED_PROFILE	speedProfileNr	220	1800 down / 1800 up	2M down / 2M up
1010	SPEED_PROFILE	speedProfileNr	240	max2000 down / 200 up	max 2M down / 200k up
1010	SPEED_PROFILE	speedProfileNr	241	max2000 down / 200 up (PAYG)	max 2M down / 200k up
1010	SPEED_PROFILE	speedProfileNr	449	2000 down / 200 up	2M down / 200k up
1010	SPEED_PROFILE	speedProfileNr	248	max2000 down / 400 up	max 2M down / 400k up
1010	SPEED_PROFILE	speedProfileNr	450	2000 down / 400 up	2M down / 400k up
1010	SPEED_PROFILE	speedProfileNr	249	max2000 down / 2000 up	max 2M down / 2M up

1010	SPEED_PROFILE	speedProfileNr	451	2000 down / 2000 up	2M down / 2
1010	SPEED_PROFILE	speedProfileNr	439	2000 down / 2000 up (Business)	2M down / 2
1010	SPEED_PROFILE	speedProfileNr	228	2000 down / 2000 up	2M down / 2
1010	SPEED_PROFILE	speedProfileNr	250	max2500 down / 250 up	max 3M down
1010	SPEED_PROFILE	speedProfileNr	452	2500 down / 250 up	3M down / 2
1010	SPEED_PROFILE	speedProfileNr	251	max2500 down / 500 up	max 3M down
1010	SPEED_PROFILE	speedProfileNr	453	2500 down / 500 up	3M down / 5
1010	SPEED_PROFILE	speedProfileNr	252	max2500 down / 2500 up	max 3M down
1010	SPEED_PROFILE	speedProfileNr	454	2500 down / 2500 up	3M down / 3
1010	SPEED_PROFILE	speedProfileNr	229	4000 down / 4000 up	4M down / 4
1010	SPEED_PROFILE	speedProfileNr	440	4000 down / 4000 up (Business)	4M down / 4
1010	SPEED_PROFILE	speedProfileNr	27	4400 down / 400 up	4M down / 4
1010	SPEED_PROFILE	speedProfileNr	203	max5000 down / 500 up	max 5M down
1010	SPEED_PROFILE	speedProfileNr	233	max5000 down / 500 up	max 5M down
1010	SPEED_PROFILE	speedProfileNr	411	5000 down / 500 up	5M down / 5
1010	SPEED_PROFILE	speedProfileNr	253	max5000 down / 1000 up	max 5M down
1010	SPEED_PROFILE	speedProfileNr	455	5000 down / 1000 up	5M down / 1
1010	SPEED_PROFILE	speedProfileNr	254	max5000 down / 5000 up	max 5M down
1010	SPEED_PROFILE	speedProfileNr	456	5000 down / 5000 up	5M down / 5
1010	SPEED_PROFILE	speedProfileNr	213	max6000 down / 600 up	max 6M down
1010	SPEED_PROFILE	speedProfileNr	215	6000 down / 600 up	6M down / 6
1010	SPEED_PROFILE	speedProfileNr	234	6000 down / 6000 up	6M down / 6
1010	SPEED_PROFILE	speedProfileNr	441	6000 down / 6000 up (Business)	6M down / 6
1010	SPEED_PROFILE	speedProfileNr	255	max8000 down / 800 up	max 8M down
1010	SPEED_PROFILE	speedProfileNr	457	8000 down / 800 up	8M down / 8
1010	SPEED_PROFILE	speedProfileNr	256	max8000 down / 1600 up	max 8M down
1010	SPEED_PROFILE	speedProfileNr	458	8000 down / 1600 up	8M down / 2
1010	SPEED_PROFILE	speedProfileNr	257	max8000 down / 8000 up	max 8M down
1010	SPEED_PROFILE	speedProfileNr	459	8000 down / 8000 up	8M down / 8
1010	SPEED_PROFILE	speedProfileNr	235	8000 down / 8000 up	8M down / 8
1010	SPEED_PROFILE	speedProfileNr	442	8000 down / 8000 up (Business)	8M down / 8
1010	SPEED_PROFILE	speedProfileNr	209	max10000 down / 1000 up	max 10M down
1010	SPEED_PROFILE	speedProfileNr	412	10000 down / 1000 up	10M down /
1010	SPEED_PROFILE	speedProfileNr	258	max10000 down / 2000 up	max 10M down

1010	SPEED_PROFILE	speedProfileNr	413	10000 down / 2000 up	10M down /
1010	SPEED_PROFILE	speedProfileNr	259	max10000 down / 10000 up	max 10M do
1010	SPEED_PROFILE	speedProfileNr	460	10000 down / 10000 up	10M down /
1010	SPEED_PROFILE	speedProfileNr	236	10000 down / 10000 up	10M down /
1010	SPEED_PROFILE	speedProfileNr	443	10000 down / 10000 up (Business)	10M down /
1010	SPEED_PROFILE	speedProfileNr	414	15000 down / 500 up	15M down /
1010	SPEED_PROFILE	speedProfileNr	415	15000 down / 1000 up	15M down /
1010	SPEED_PROFILE	speedProfileNr	207	max15000 down / 1500 up	max 15M do
1010	SPEED_PROFILE	speedProfileNr	461	15000 down / 1500 up	15M down /
1010	SPEED_PROFILE	speedProfileNr	416	15000 down / 2000 up	15M down /
1010	SPEED_PROFILE	speedProfileNr	261	max15000 down / 3000 up	max 15M do
1010	SPEED_PROFILE	speedProfileNr	417	15000 down / 3000 up	15M down /
1010	SPEED_PROFILE	speedProfileNr	262	max15000 down / 15000 up	max 15M do
1010	SPEED_PROFILE	speedProfileNr	462	15000 down / 15000 up	15M down /
1010	SPEED_PROFILE	speedProfileNr	224	max 16000 down / 2000 up	max 16000
1010	SPEED_PROFILE	speedProfileNr	223	16000 down / 2000 up	16M down /
1010	SPEED_PROFILE	speedProfileNr	210	max 20000 down / 1000 up	max 20000
1010	SPEED_PROFILE	speedProfileNr	418	20000 down / 1000 up	20M down /
1010	SPEED_PROFILE	speedProfileNr	230	max20000 down / 2000 up	max 20M do
1010	SPEED_PROFILE	speedProfileNr	419	20000 down / 2000 up	20M down /
1010	SPEED_PROFILE	speedProfileNr	231	20000 down / 3000 up	20M down /
1010	SPEED_PROFILE	speedProfileNr	420	20000 down / 3000 up	20M down /
1010	SPEED_PROFILE	speedProfileNr	263	max20000 down / 4000 up	max 20M do
1010	SPEED_PROFILE	speedProfileNr	463	20000 down / 4000 up	20M down /
1010	SPEED_PROFILE	speedProfileNr	232	20000 down / 5000 up	20M down /
1010	SPEED_PROFILE	speedProfileNr	264	max20000 down / 20000 up	max 20M do
1010	SPEED_PROFILE	speedProfileNr	464	20000 down / 20000 up	20M down /
1010	SPEED_PROFILE	speedProfileNr	444	20000 down / 20000 up (Business)	20M down /
1010	SPEED_PROFILE	speedProfileNr	421	25000 down / 1000 up	25M down /
1010	SPEED_PROFILE	speedProfileNr	422	25000 down / 2000 up	25M down /
1010	SPEED_PROFILE	speedProfileNr	265	max25000 down / 2500 up	max 25M do
1010	SPEED_PROFILE	speedProfileNr	465	25000 down / 2500 up	25M down /
1010	SPEED_PROFILE	speedProfileNr	423	25000 down / 3000 up	25M down /
1010	SPEED_PROFILE	speedProfileNr	266	max25000 down / 5000 up	max 25M do

1010	SPEED_PROFILE	speedProfileNr	424	25000 down / 5000 up	25M down /
1010	SPEED_PROFILE	speedProfileNr	425	25000 down / 6000 up	25M down /
1010	SPEED_PROFILE	speedProfileNr	284	max25000 down / 25000 up	max 25M do
1010	SPEED_PROFILE	speedProfileNr	466	25000 down / 25000 up	25M down /
1010	SPEED_PROFILE	speedProfileNr	426	30000 down / 1000 up	30M down /
1010	SPEED_PROFILE	speedProfileNr	427	30000 down / 2000 up	30M down /
1010	SPEED_PROFILE	speedProfileNr	237	max30000 down / 3000 up	max 30M do
1010	SPEED_PROFILE	speedProfileNr	238	max30000 down / 3000 up	max 30M do
1010	SPEED_PROFILE	speedProfileNr	401	30000 down / 3000 up	30M down /
1010	SPEED_PROFILE	speedProfileNr	428	30000 down / 3000 up	30M down /
1010	SPEED_PROFILE	speedProfileNr	429	30000 down / 5000 up	30M down /
1010	SPEED_PROFILE	speedProfileNr	267	max30000 down / 6000 up	max 30M do
1010	SPEED_PROFILE	speedProfileNr	430	30000 down / 6000 up	30M down /
1010	SPEED_PROFILE	speedProfileNr	285	max30000 down / 30000 up	max 30M do
1010	SPEED_PROFILE	speedProfileNr	445	30000 down / 30000 up (Business)	30M down /
1010	SPEED_PROFILE	speedProfileNr	467	30000 down / 30000 up	30M down /
1010	SPEED_PROFILE	speedProfileNr	260	max40000 down / 4000 up	max 40M do
1010	SPEED_PROFILE	speedProfileNr	488	40000 down / 4000 up	40M down /
1010	SPEED_PROFILE	speedProfileNr	272	max40000 down / 8000 up	max 40M do
1010	SPEED_PROFILE	speedProfileNr	493	40000 down / 8000 up	40M down /
1010	SPEED_PROFILE	speedProfileNr	286	max40000 down / 40000 up	max 40M do
1010	SPEED_PROFILE	speedProfileNr	405	40000 down / 40000 up	40M down /
1010	SPEED_PROFILE	speedProfileNr	431	50000 down / 3000 up	50M down /
1010	SPEED_PROFILE	speedProfileNr	242	max50000 down / 5000 up	max 50M do
1010	SPEED_PROFILE	speedProfileNr	432	50000 down / 5000 up	50M down /
1010	SPEED_PROFILE	speedProfileNr	433	50000 down / 6000 up	50M down /
1010	SPEED_PROFILE	speedProfileNr	246	max50000 down / 10000 up	max 50M do
1010	SPEED_PROFILE	speedProfileNr	402	50000 down / 10000 up	50M down /
1010	SPEED_PROFILE	speedProfileNr	434	50000 down / 10000 up	50M down /
1010	SPEED_PROFILE	speedProfileNr	287	max50000 down / 50000 up	max 50M do
1010	SPEED_PROFILE	speedProfileNr	446	50000 down / 50000 up (Business)	50M down /
1010	SPEED_PROFILE	speedProfileNr	468	50000 down / 50000 up	50M down /
1010	SPEED_PROFILE	speedProfileNr	270	max60000 down / 6000 up	max 60M do
1010	SPEED_PROFILE	speedProfileNr	489	60000 down / 6000 up	60M down /

1010	SPEED_PROFILE	speedProfileNr	273	max60000 down / 12000 up	max 60M do
1010	SPEED_PROFILE	speedProfileNr	494	60000 down / 12000 up	60M down /
1010	SPEED_PROFILE	speedProfileNr	406	60000 down / 60000 up	60M down /
1010	SPEED_PROFILE	speedProfileNr	447	70000 down / 70000 up (Business)	70M down /
1010	SPEED_PROFILE	speedProfileNr	268	max75000 down / 7500 up	max 75M do
1010	SPEED_PROFILE	speedProfileNr	469	75000 down / 7500 up	75M down /
1010	SPEED_PROFILE	speedProfileNr	269	max75000 down / 15000 up	max 75M do
1010	SPEED_PROFILE	speedProfileNr	470	75000 down / 15000 up	75M down /
1010	SPEED_PROFILE	speedProfileNr	471	75000 down / 75000 up	75M down /
1010	SPEED_PROFILE	speedProfileNr	271	max80000 down / 8000 up	max 80M do
1010	SPEED_PROFILE	speedProfileNr	490	80000 down / 8000 up	80M down /
1010	SPEED_PROFILE	speedProfileNr	274	max80000 down / 16000 up	max 80M do
1010	SPEED_PROFILE	speedProfileNr	495	80000 down / 16000 up	80M down /
1010	SPEED_PROFILE	speedProfileNr	288	max80000 down / 80000 up	max 80M do
1010	SPEED_PROFILE	speedProfileNr	407	80000 down / 80000 up	80M down /
1010	SPEED_PROFILE	speedProfileNr	435	100000 down / 5000 up	100M down .
1010	SPEED_PROFILE	speedProfileNr	436	100000 down / 6000 up	100M down .
1010	SPEED_PROFILE	speedProfileNr	244	max100000 down / 10000 up	max 100M d
1010	SPEED_PROFILE	speedProfileNr	437	100000 down / 10000 up	100M down .
1010	SPEED_PROFILE	speedProfileNr	247	max100000 down / 20000 up	max 100M d
1010	SPEED_PROFILE	speedProfileNr	438	100000 down / 20000 up	100M down .
1010	SPEED_PROFILE	speedProfileNr	289	max100000 down / 100000 up	max 100M d
1010	SPEED_PROFILE	speedProfileNr	448	100000 down / 100000 up (Business)	100M down .
1010	SPEED_PROFILE	speedProfileNr	472	100000 down / 100000 up	100M down .
1010	SPEED_PROFILE	speedProfileNr	491	125000 down / 12500 up	125M down .
1010	SPEED_PROFILE	speedProfileNr	496	125000 down / 25000 up	125M down .
1010	SPEED_PROFILE	speedProfileNr	408	125000 down / 125000 up	125M down .
1010	SPEED_PROFILE	speedProfileNr	473	150000 down / 15000 up	150M down .
1010	SPEED_PROFILE	speedProfileNr	474	150000 down / 30000 up	150M down .
1010	SPEED_PROFILE	speedProfileNr	475	150000 down / 150000 up	150M down .
1010	SPEED_PROFILE	speedProfileNr	278	max200000 down / 20000 up	max 200M d
1010	SPEED_PROFILE	speedProfileNr	476	200000 down / 20000 up	200M down .
1010	SPEED_PROFILE	speedProfileNr	276	max200000 down / 40000 up	max 200M d
1010	SPEED_PROFILE	speedProfileNr	477	200000 down / 40000 up	200M down .

1010	SPEED_PROFILE	speedProfileNr	478	200000 down / 200000 up	200M down / 200M up
1010	SPEED_PROFILE	speedProfileNr	279	max250000 down / 25000 up	max 250M down / max 250M up
1010	SPEED_PROFILE	speedProfileNr	479	250000 down / 25000 up	250M down / 250M up
1010	SPEED_PROFILE	speedProfileNr	280	max250000 down / 50000 up	max 250M down / max 250M up
1010	SPEED_PROFILE	speedProfileNr	480	250000 down / 50000 up	250M down / 250M up
1010	SPEED_PROFILE	speedProfileNr	481	250000 down / 250000 up	250M down / 250M up
1010	SPEED_PROFILE	speedProfileNr	281	max300000 down / 30000 up	max 300M down / max 300M up
1010	SPEED_PROFILE	speedProfileNr	492	300000 down / 30000 up	300M down / 300M up
1010	SPEED_PROFILE	speedProfileNr	282	max300000 down / 60000 up	max 300M down / max 300M up
1010	SPEED_PROFILE	speedProfileNr	497	300000 down / 60000 up	300M down / 300M up
1010	SPEED_PROFILE	speedProfileNr	409	300000 down / 300000 up	300M down / 300M up
1010	SPEED_PROFILE	speedProfileNr	283	max500000 down / 50000 up	max 500M down / max 500M up
1010	SPEED_PROFILE	speedProfileNr	482	500000 down / 50000 up	500M down / 500M up
1010	SPEED_PROFILE	speedProfileNr	277	max500000 down / 100000 up	max 500M down / max 500M up
1010	SPEED_PROFILE	speedProfileNr	483	500000 down / 100000 up	500M down / 500M up
1010	SPEED_PROFILE	speedProfileNr	484	500000 down / 500000 up	500M down / 500M up
1010	SPEED_PROFILE	speedProfileNr	485	1000000 down / 100000 up	1G down / 1G up
1010	SPEED_PROFILE	speedProfileNr	486	1000000 down / 200000 up	1G down / 200M up
1010	SPEED_PROFILE	speedProfileNr	487	1000000 down / 1000000 up	1G down / 1G up
1010	SPEED_PROFILE	speedProfileNr	0	ENABLING	ENABLING
1014	LOV_OP_STATUS	opStatus	3	Open Pipe NA Max	
1014	LOV_OP_STATUS	opStatus	2	Open Pipe Manual	
1014	LOV_OP_STATUS	opStatus	1	Open Pipe Security	
1014	LOV_OP_STATUS	opStatus	4	Open Pipe LQS Max	
1014	LOV_OP_STATUS	opStatus	5	Open Pipe Risk	
1014	LOV_OP_STATUS	opStatus	6	Open Pipe Exception	
1014	LOV_OP_STATUS	opStatus	7	Open Pipe Measure	
1014	LOV_OP_STATUS	opStatus	8	Open Pipe NA Max High	
1050	LOV_AVERAGE_FLAG	averageFlag	0	The non-average qualif answer	The non-average
1050	LOV_AVERAGE_FLAG	averageFlag	1	The average qualif answer (strict address qualif)	The average
1050	LOV_AVERAGE_FLAG	averageFlag	2	The average qualif answer (fuzzy address qualif)	The average
1051	LOV_OSI_RECOMMENDATION	bbrRecommendation	0	0 = na (not available)	
1051	LOV_OSI_RECOMMENDATION	bbrRecommendation	1	1 = BBR necessary ('broadband ready')	
1051	LOV_OSI_RECOMMENDATION	bbrRecommendation	2	2 = no BBR necessary	

1051	LOV_OSI_RECOMMENDATION	bbrRecommendation	3	3 = VDSL installation ok	
1051	LOV_OSI_RECOMMENDATION	bbrRecommendation	4	4 = stability at risk	
1052	LOV_LINE_STATE	lineState	1	active	
1052	LOV_LINE_STATE	lineState	2	inactive	
1052	LOV_LINE_STATE	lineState	3	planned	
1052	LOV_LINE_STATE	lineState	4	all	
1054	LOV_POTENTIAL_AVAILABLE	potentialAvailable	0	Not Potential Available	Not Potential
1054	LOV_POTENTIAL_AVAILABLE	potentialAvailable	1	Potential Available	Potential Av
1055	LOV_BB_RESOURCE_TYPE	recourceType	1	Port	
1055	LOV_BB_RESOURCE_TYPE	recourceType	2	Copper	
1055	LOV_BB_RESOURCE_TYPE	recourceType	3	WARP Port	
1060	LOV_NA_FAILURE_TYPE	NAFailuretype	0	OK	OK
1060	LOV_NA_FAILURE_TYPE	NAFailuretype	2	NOK	NOK
1060	LOV_NA_FAILURE_TYPE	NAFailuretype	11	OK – ADSL NAmix in Case of Port mismatch and CPE OK	OK – ADSL OK
1060	LOV_NA_FAILURE_TYPE	NAFailuretype	12	OK – ADSL NAmix in Case of Port mismatch and CPE nok / na	OK – ADSL nok / na
1060	LOV_NA_FAILURE_TYPE	NAFailuretype	13	OK – ADSL NAmix in Case of Port match but CPE na / nok	OK – ADSL nok
1060	LOV_NA_FAILURE_TYPE	NAFailuretype	14	OK – ADSL NAmix in Case of Port match, CPE match but the upgrooming is missing ...	OK – ADSL but the upgr
1061	LOV_BB_PSD_CLASS	stabilitlyClass	10	Spec_VDSL2_12a	
1061	LOV_BB_PSD_CLASS	stabilitlyClass	20	Spec_VDSL2_17a	
1061	LOV_BB_PSD_CLASS	stabilitlyClass	22	Spec_VDSL2_17a_rtx	
1061	LOV_BB_PSD_CLASS	stabilitlyClass	30	Spec_VDSL2_8b	
1061	LOV_BB_PSD_CLASS	stabilitlyClass	32	Spec_VDSL2_8b_rtx	
1061	LOV_BB_PSD_CLASS	stabilitlyClass	40	Spec_VDSL2_FAST	
1062	LOV_FIBER_LINE_STATE	fiberLineState	1	CONNECTED	
1062	LOV_FIBER_LINE_STATE	fiberLineState	2	AVAILABLE	
1062	LOV_FIBER_LINE_STATE	fiberLineState	3	PLANNED	
1062	LOV_FIBER_LINE_STATE	fiberLineState	4	NOT CONNECTED	
1062	LOV_FIBER_LINE_STATE	fiberLineState	5	NO INHOUSE INSTALLATION	
1062	LOV_FIBER_LINE_STATE	fiberLineState	6	CONNECTED (COPA)	Connected (
1062	LOV_FIBER_LINE_STATE	fiberLineState	7	CONNECTED (ALO)	Connected (
1062	LOV_FIBER_LINE_STATE	fiberLineState	8	CONNECTED (LSG)	Connected (

1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	1	1 - BEP.NOK	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	2	2 - BEP.Planned	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	3	3 - BEP.Planned	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	4	4 - BEP.Ready	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	5	5 - OTO.Only	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	6	6 - OTO.Planned	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	7	7 - OTO.Planned	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	8	8 - OTO-Ready	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	9	9 - Fiber.Ready	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	10	10 - OTO.Assigned-SLA.Sequential	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	11	11 - OTO.Assigned-Parallel	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	12	12 - Fiber.Ready-KoPA	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	13	13 - Fiber.Ready-ALO	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	14	14 - Fiber.Ready-CustomSolution	
1063	LOV_FIBER_BUSINESS_STATE	fiberBusinessState	99	99 - OTO.Assigned-Appointment	
1064	LOV_DSLAM_TYPE	dslamType	1	ASAM	
1064	LOV_DSLAM_TYPE	dslamType	2	ISAM	
1064	LOV_DSLAM_TYPE	dslamType	3	CAN	
1064	LOV_DSLAM_TYPE	dslamType	4	BCAN	
1065	LOV_ACCESS_SPEED_CHANGED	accessSpeedChange	1	unchanged	
1065	LOV_ACCESS_SPEED_CHANGED	accessSpeedChange	2	increased	
1065	LOV_ACCESS_SPEED_CHANGED	accessSpeedChange	3	decreased	
1066	LOV_SERVICE_MIX		1	7	
1066	LOV_SERVICE_MIX		2	8	
1066	LOV_SERVICE_MIX		3	10	
1066	LOV_SERVICE_MIX		4	13	
1066	LOV_SERVICE_MIX		5	13,9	
1066	LOV_SERVICE_MIX		6	13,9,12	
1066	LOV_SERVICE_MIX		7	13,12	
1066	LOV_SERVICE_MIX		8	14	
1066	LOV_SERVICE_MIX		9	14,12	
1066	LOV_SERVICE_MIX		10	18	
1066	LOV_SERVICE_MIX		11	18,9	
1066	LOV_SERVICE_MIX		12	18,9,12	

1066	LOV_SERVICE_MIX		13	18,12	
1066	LOV_SERVICE_MIX		14	110,9	
1066	LOV_SERVICE_MIX		15	110,9,12	
1066	LOV_SERVICE_MIX		16	110,9,12,100	
1066	LOV_SERVICE_MIX		17	110,9,100	
1066	LOV_SERVICE_MIX		18	110,12	
1066	LOV_SERVICE_MIX		19	110,12,100	
1066	LOV_SERVICE_MIX		20	110,100	
1066	LOV_SERVICE_MIX		21	120,9	
1066	LOV_SERVICE_MIX		22	120,9,12	
1066	LOV_SERVICE_MIX		23	120,9,12,100	
1066	LOV_SERVICE_MIX		24	120,9,100	
1066	LOV_SERVICE_MIX		25	120,12	
1066	LOV_SERVICE_MIX		26	120,12,100	
1066	LOV_SERVICE_MIX		27	120,100	
1066	LOV_SERVICE_MIX		28	220,9,12,100	
1066	LOV_SERVICE_MIX		29	420,101	
1066	LOV_SERVICE_MIX		30	910,9	
1066	LOV_SERVICE_MIX		31	910,9,12	
1066	LOV_SERVICE_MIX		32	910,9,12,100	
1066	LOV_SERVICE_MIX		33	910,9,100	
1066	LOV_SERVICE_MIX		34	910,12	
1066	LOV_SERVICE_MIX		35	910,12,100	
1066	LOV_SERVICE_MIX		36	910,100	
1066	LOV_SERVICE_MIX		37	110,300	
1066	LOV_SERVICE_MIX		38	120,300	
1066	LOV_SERVICE_MIX		39	830,9,12,100	
1066	LOV_SERVICE_MIX		40	840,12,100	
1070	LOV_UP_PREPARATION	Up Preparation	1	normal	normal
1070	LOV_UP_PREPARATION	Up Preparation	2	limited copper available at this location	limited copp
1101	LOV_NF_OBJECT	object	1	BBCS-Order	
1101	LOV_NF_OBJECT	object	2	BBCS-Installation Ticket	
1101	LOV_NF_OBJECT	object	3	BBCS-Access Ticket TT	
1101	LOV_NF_OBJECT	object	4	BBCS-Connectivity TT	

1101	LOV_NF_OBJECT	object	5	FA-Order	
1101	LOV_NF_OBJECT	object	6	FA-TT	
1101	LOV_NF_OBJECT	object	7	FA-Clarification T	
1101	LOV_NF_OBJECT	object	8	Information Request	
1101	LOV_NF_OBJECT	object	9	Voice Business	
1101	LOV_NF_OBJECT	object	10	COPA Order	
1101	LOV_NF_OBJECT	object	11	COPA Trouble Ticket	
1101	LOV_NF_OBJECT	object	12	Change Ticket	
1101	LOV_NF_OBJECT	object	13	Network Customer Notification	
1101	LOV_NF_OBJECT	object	15	ALO Order	
1101	LOV_NF_OBJECT	object	16	L1 Solution/Provider	
1101	LOV_NF_OBJECT	object	17	ALO Trouble Ticket	
1101	LOV_NF_OBJECT	object	18	Line State	
1101	LOV_NF_OBJECT	object	19	Order Ref	
1101	LOV_NF_OBJECT	object	20	Clarification Ticket	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	1	ISPPlannedOutage	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	2	ProKu	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	3	DexImport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	4	DexExport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	6	NetworkCustomerNotificationChangeReport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	7	CustomerReport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	8	PartnerFileImport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	9	PartnerFileExport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	10	NetworkCustomerNotificationReschedulingReport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	11	NetworkCustomerNotificationAbortReport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	12	NetworkCustomerNotificationDelayReport	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	13	FttxCoverage	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	14	DexAcceptance	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	15	PredecessorUpload	
1102	LOV_NF_IR_OBJECT_TYPE	objectType	16	ReconfigLine	
1103	LOV_NF_IR_OBJECT_STATE	objectState	1	ENTERED	N
1103	LOV_NF_IR_OBJECT_STATE	objectState	2	CHECKED	N
1103	LOV_NF_IR_OBJECT_STATE	objectState	3	PROCESSING	N
1103	LOV_NF_IR_OBJECT_STATE	objectState	4	EXECUTED	N

1103	LOV_NF_IR_OBJECT_STATE	objectState	5	COMPLETED	Y
1103	LOV_NF_IR_OBJECT_STATE	objectState	6	EXCEPTION	Y
1103	LOV_NF_IR_OBJECT_STATE	objectState	7	ABORTED	Y
1104	LOV_NF_IR_OBJECT_STEP	objectStep	1	requestValidated	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	2	aihOK	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	3	poFileReceived	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	4	mvPOfileDone	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	5	aihTimeout	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	6	aihNACK	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	7	mvPOfileFailed	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	8	manualAbort	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	9	fileReceived	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	10	fileValid	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	11	fileInvalid	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	12	processingSuccess	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	13	processingException	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	14	manualAbort	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	15	uploaded	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	16	imported	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	17	created	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	18	exported	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	19	downloaded	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	20	rejected	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	21	transferred	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	22	accepted	
1104	LOV_NF_IR_OBJECT_STEP	objectStep	23	processingStart	
1105	LOV_NF_ACTIVATOR	activator	1	Order	
1105	LOV_NF_ACTIVATOR	activator	2	Grooming	
1105	LOV_NF_ACTIVATOR	activator	3	Voice Business	
1105	LOV_NF_ACTIVATOR	activator	4	EventNotification	
1105	LOV_NF_ACTIVATOR	activator	5	Reconfigure Line	
1106	LOV_NF_INITIATOR	initiator	1	ISP	
1106	LOV_NF_INITIATOR	initiator	2	SCS	
1106	LOV_NF_INITIATOR	initiator	3	SCS-FF	

1106	LOV_NF_INITIATOR	initiator	4	COPA	
1106	LOV_NF_INITIATOR	initiator	5	PARTNER	
1107	LOV_NF_EVENT	notificationEvent	1	Classical Notification	
1107	LOV_NF_EVENT	notificationEvent	2	Order Notification	
1108	LOV_CLASS_OF_SERVICE	classOfService	0	Off	
1108	LOV_CLASS_OF_SERVICE	classOfService	1	On	
1110	LOV_FIBER_ACCESS_SPEED_STATE	LineSegmentState	1	Connected	
1110	LOV_FIBER_ACCESS_SPEED_STATE	LineSegmentState	2	Disconnected	
1110	LOV_FIBER_ACCESS_SPEED_STATE	LineSegmentState	3	Planned	
1111	LOV_FIBER_PORT_STATE	Portstate	1	Connected	
1111	LOV_FIBER_PORT_STATE	Portstate	2	Available	
1111	LOV_FIBER_PORT_STATE	Portstate	3	Planned	
1112	LOV_ACCESS_PROTOCOL	ACCESS_PROTOCOLL	1	ADSL	
1112	LOV_ACCESS_PROTOCOL	ACCESS_PROTOCOLL	2	SDSL	
1112	LOV_ACCESS_PROTOCOL	ACCESS_PROTOCOLL	3	VDSL	
1112	LOV_ACCESS_PROTOCOL	ACCESS_PROTOCOLL	4	A/SDSL	
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	997	11 down / 11 up	11k down / 11k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	404	300 down / 100 up	300k down / 100k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	8	300 down / 300 up	300k down / 300k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	239	max500 down / 100 up	max 500k down / 100k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	275	500 down / 500 up	500k down / 500k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	211	max 600 down / 600 up	max 600k down / 600k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	403	1000 down / 100 up	1M down / 100k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	410	1000 down / 100 up	1M down / 100k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	217	600 down / 600 up	600k down / 600k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	219	1200 down / 1200 up	1M down / 1M up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	220	1800 down / 1800 up	2M down / 2M up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	240	max2000 down / 200 up	max 2M down / 200k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	241	max2000 down / 200 up (PAYG)	max 2M down / 200k up (PAYG)
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	449	2000 down / 200 up	2M down / 200k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	248	max2000 down / 400 up	max 2M down / 400k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	450	2000 down / 400 up	2M down / 400k up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	249	max2000 down / 2000 up	max 2M down / 2M up
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	451	2000 down / 2000 up	2M down / 2M up

1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	439	2000 down / 2000 up (Business)	2M down / 2
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	228	2000 down / 2000 up	2M down / 2
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	250	max2500 down / 250 up	max 3M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	452	2500 down / 250 up	3M down / 2
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	251	max2500 down / 500 up	max 3M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	453	2500 down / 500 up	3M down / 5
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	252	max2500 down / 2500 up	max 3M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	454	2500 down / 2500 up	3M down / 3
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	229	4000 down / 4000 up	4M down / 4
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	440	4000 down / 4000 up (Business)	4M down / 4
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	27	4400 down / 400 up	4M down / 4
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	203	max5000 down / 500 up	max 5M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	233	max5000 down / 500 up	max 5M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	411	5000 down / 500 up	5M down / 5
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	253	max5000 down / 1000 up	max 5M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	455	5000 down / 1000 up	5M down / 1
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	254	max5000 down / 5000 up	max 5M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	456	5000 down / 5000 up	5M down / 5
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	213	max6000 down / 600 up	max 6M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	215	6000 down / 600 up	6M down / 6
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	234	6000 down / 6000 up	6M down / 6
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	441	6000 down / 6000 up (Business)	6M down / 6
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	255	max8000 down / 800 up	max 8M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	457	8000 down / 800 up	8M down / 8
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	256	max8000 down / 1600 up	max 8M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	458	8000 down / 1600 up	8M down / 2
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	257	max8000 down / 8000 up	max 8M dow
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	459	8000 down / 8000 up	8M down / 8
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	235	8000 down / 8000 up	8M down / 8
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	442	8000 down / 8000 up (Business)	8M down / 8
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	209	max10000 down / 1000 up	max 10M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	412	10000 down / 1000 up	10M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	258	max10000 down / 2000 up	max 10M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	413	10000 down / 2000 up	10M down /

1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	259	max10000 down / 10000 up	max 10M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	460	10000 down / 10000 up	10M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	236	10000 down / 10000 up	10M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	443	10000 down / 10000 up (Business)	10M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	414	15000 down / 500 up	15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	415	15000 down / 1000 up	15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	207	max15000 down / 1500 up	max 15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	461	15000 down / 1500 up	15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	416	15000 down / 2000 up	15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	261	max15000 down / 3000 up	max 15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	417	15000 down / 3000 up	15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	262	max15000 down / 15000 up	max 15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	462	15000 down / 15000 up	15M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	224	max 16000 down / 2000 up	max 16000 down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	223	16000 down / 2000 up	16M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	210	max 20000 down / 1000 up	max 20000 down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	418	20000 down / 1000 up	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	230	max20000 down / 2000 up	max 20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	419	20000 down / 2000 up	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	231	20000 down / 3000 up	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	420	20000 down / 3000 up	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	263	max20000 down / 4000 up	max 20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	463	20000 down / 4000 up	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	232	20000 down / 5000 up	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	264	max20000 down / 20000 up	max 20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	464	20000 down / 20000 up	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	444	20000 down / 20000 up (Business)	20M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	421	25000 down / 1000 up	25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	422	25000 down / 2000 up	25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	265	max25000 down / 2500 up	max 25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	465	25000 down / 2500 up	25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	423	25000 down / 3000 up	25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	266	max25000 down / 5000 up	max 25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	424	25000 down / 5000 up	25M down /

1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	425	25000 down / 6000 up	25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	284	max25000 down / 25000 up	max 25M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	466	25000 down / 25000 up	25M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	426	30000 down / 1000 up	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	427	30000 down / 2000 up	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	237	max30000 down / 3000 up	max 30M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	238	max30000 down / 3000 up	max 30M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	401	30000 down / 3000 up	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	428	30000 down / 3000 up	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	429	30000 down / 5000 up	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	267	max30000 down / 6000 up	max 30M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	430	30000 down / 6000 up	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	285	max30000 down / 30000 up	max 30M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	445	30000 down / 30000 up (Business)	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	467	30000 down / 30000 up	30M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	260	max40000 down / 4000 up	max 40M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	488	40000 down / 4000 up	40M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	272	max40000 down / 8000 up	max 40M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	493	40000 down / 8000 up	40M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	286	max40000 down / 40000 up	max 40M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	405	40000 down / 40000 up	40M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	431	50000 down / 3000 up	50M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	242	max50000 down / 5000 up	max 50M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	432	50000 down / 5000 up	50M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	433	50000 down / 6000 up	50M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	246	max50000 down / 10000 up	max 50M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	402	50000 down / 10000 up	50M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	434	50000 down / 10000 up	50M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	287	max50000 down / 50000 up	max 50M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	446	50000 down / 50000 up (Business)	50M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	468	50000 down / 50000 up	50M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	270	max60000 down / 6000 up	max 60M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	489	60000 down / 6000 up	60M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	273	max60000 down / 12000 up	max 60M do

1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	494	60000 down / 12000 up	60M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	406	60000 down / 60000 up	60M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	447	70000 down / 70000 up (Business)	70M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	268	max75000 down / 7500 up	max 75M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	469	75000 down / 7500 up	75M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	269	max75000 down / 15000 up	max 75M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	470	75000 down / 15000 up	75M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	471	75000 down / 75000 up	75M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	271	max80000 down / 8000 up	max 80M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	490	80000 down / 8000 up	80M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	274	max80000 down / 16000 up	max 80M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	495	80000 down / 16000 up	80M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	288	max80000 down / 80000 up	max 80M do
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	407	80000 down / 80000 up	80M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	435	100000 down / 5000 up	100M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	436	100000 down / 6000 up	100M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	244	max100000 down / 10000 up	max 100M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	437	100000 down / 10000 up	100M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	247	max100000 down / 20000 up	max 100M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	438	100000 down / 20000 up	100M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	289	max100000 down / 100000 up	max 100M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	448	100000 down / 100000 up (Business)	100M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	472	100000 down / 100000 up	100M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	491	125000 down / 12500 up	125M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	496	125000 down / 25000 up	125M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	408	125000 down / 125000 up	125M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	473	150000 down / 15000 up	150M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	474	150000 down / 30000 up	150M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	475	150000 down / 150000 up	150M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	278	max200000 down / 20000 up	max 200M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	476	200000 down / 20000 up	200M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	276	max200000 down / 40000 up	max 200M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	477	200000 down / 40000 up	200M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	478	200000 down / 200000 up	200M down /

1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	279	max250000 down / 25000 up	max 250M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	479	250000 down / 25000 up	250M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	280	max250000 down / 50000 up	max 250M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	480	250000 down / 50000 up	250M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	481	250000 down / 250000 up	250M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	281	max300000 down / 30000 up	max 300M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	492	300000 down / 30000 up	300M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	282	max300000 down / 60000 up	max 300M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	497	300000 down / 60000 up	300M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	409	300000 down / 300000 up	300M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	283	max500000 down / 50000 up	max 500M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	482	500000 down / 50000 up	500M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	277	max500000 down / 100000 up	max 500M d
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	483	500000 down / 100000 up	500M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	484	500000 down / 500000 up	500M down /
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	485	1000000 down / 100000 up	1G down / 1
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	486	1000000 down / 200000 up	1G down / 2
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	487	1000000 down / 1000000 up	1G down / 1
1133	LOV_SPEED_PROFILE_SERVICE	serviceSpeedProfileNr	0	ENABLING	ENABLING
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	998	"Fair use Speed" up	"Fair use Sp
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	701	150 down / 150 up (Not-Profile)	150k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	601	300 down / 50 up (ADSL2+)	300k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	155	150-300 down / 50-100 up	150k-300k d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	147	300 down / 200-300 up (Not-Profile)	300k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	702	300 down / 300 up (Not-Profile)	300k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	703	500 down / 500 up	500k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	704	500 down / 500 up	500k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	15	300-600 down / 50-100 up	300k-600k d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	1	600 down / 100 up	600k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	127	600 down / 280-500 up	600k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	705	600 down / 600 up	600k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	706	600 down / 600 up	600k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	707	600 down / 600 up	600k down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	602	600-800 down / 50-100 up (ADSL2+)	600k-800k d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	708	1000 down / 1000 up	1M down / 1
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	709	1000 down / 1000 up	1M down / 1
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	710	1000 down / 1000 up	1M down / 1
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	634	300-1200 down / 50-200 up (ADSL2+)	300k-1M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	340	1200 down / 200 up (CIS & LAN-I)	1M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	2	1200 down / 200 up	1M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	633	300-1200 down / 50-500 up (ADSL2+)	300k-1M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	131	1200 down / 280-500 up	1M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	19	1200 down / 1200 up	1M down / 1
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	319	1200 down / 1200 up (CIS & LAN-I)	1M down / 1
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	20	1800 down / 1800 up	2M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	320	1800 down / 1800 up (CIS & LAN-I)	2M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	711	2000 down / 2000 up	2M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	712	2000 down / 2000 up	2M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	713	2000 down / 2000 up	2M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	603	1200-2400 down / 100-200 up (ADSL2+)	1M-2M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	11	2400 down / 200 up	2M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	632	300-2400 down / 50-500 up (ADSL2+)	300k-2M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	135	2400 down / 280-500 up	2M down / 2
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	33	2000-2800 down / 100-300 up (Not-Profile)	2M-3M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	350	100-3000 down / 100-200 up	100k-3M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	604	2400-3000 down / 100-200 up (ADSL2+)	2M-3M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	635	300-3000 down / 50-300 up (ADSL2+)	300k-3M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	345	3000 down / 400 up (CIS & LAN-I)	3M down / 4
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	22	3000 down / 400 up	3M down / 4
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	631	300-3000 down / 50-500 up (ADSL2+)	300k-3M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	39	2000-4000 down / 300-500 up	2M-4M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	630	300-3600 down / 50-300 up (ADSL2+)	300k-4M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	629	300-3600 down / 50-500 up (ADSL2+)	300k-4M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	23	3600 down / 400-500 up	4M down / 4
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	351	100-4000 down / 100-300 up	100k-4M dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	605	3000-4000 down / 200-300 up (ADSL2+)	3M-4M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	342	4000 down / 300 up (CIS & LAN-I)	4M down / 3
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	352	100-4000 down / 100-400 up	100k-4M dov

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	628	300-4000 down / 50-500 up (ADSL2+)	300k-4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	25	4000 down / 400-500 up	4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	353	100-4000 down / 100-600 up	100k-4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	37	4000 down / 600 up	4M down / 600k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	346	4000 down / 600 up (CIS & LAN-I)	4M down / 600k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	354	100-4000 down / 100-1000 up	100k-4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	714	4000 down / 4000 up	4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	715	4000 down / 4000 up	4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	716	4000 down / 4000 up	4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	627	300-4400 down / 50-300 up (ADSL2+)	300k-4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	626	300-4400 down / 50-500 up (ADSL2+)	300k-4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	151	4400 down / 400-500 up	4M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	347	4400 down / 500 up (CIS & LAN-I)	4M down / 500k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	606	3600-5000 down / 200-300 up (ADSL2+)	4M-5M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	625	300-5000 down / 50-500 up (ADSL2+)	300k-5M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	348	5000 down / 500 up (CIS & LAN-I)	5M down / 500k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	26	5000 down / 500 up	5M down / 500k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	355	100-5000 down / 100-600 up	100k-5M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	34	5000 down / 400-600 up (Not-Profile)	5M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	356	100-5000 down / 100-1000 up	100k-5M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	607	4000-6000 down / 200-300 up (ADSL2+)	4M-6M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	624	300-6000 down / 50-500 up (ADSL2+)	300k-6M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	357	100-6000 down / 100-600 up	100k-6M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	349	6000 down / 600 up (CIS & LAN-I)	6M down / 600k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	38	6000 down / 600 up	6M down / 600k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	358	100-6000 down / 100-1000 up	100k-6M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	359	100-6000 down / 100-2000 up	100k-6M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	717	6000 down / 6000 up	6M down / 600k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	718	6000 down / 6000 up	6M down / 600k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	183	6700 down / 600 up	7M down / 600k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	608	4400-7000 down / 300-500 up (ADSL2+)	4M-7M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	158	8000 down / 400 up (Not-Profile)	8M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	609	5000-8000 down / 300-500 up (ADSL2+)	5M-8M down / 400k-4M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	360	100-8000 down / 100-600 up	100k-8M down / 400k-4M up

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	168	5000-8000 down / 500-600 up	5M-8M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	157	8000 down / 600 up	8M down / 6
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	361	100-8000 down / 100-1000 up	100k-8M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	160	5000-8000 down / 500-1000 up	5M-8M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	152	8000 down / 600-1000 up (Not-Profile)	8M down / 6
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	28	8000 down / 1000 up	8M down / 1
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	301	8000 down / 1000 up (CIS & LAN-I)	8M down / 1
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	362	100-8000 down / 100-2000 up	100k-8M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	719	8000 down / 8000 up	8M down / 8
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	720	8000 down / 8000 up	8M down / 8
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	610	6000-9000 down / 400-600 up (ADSL2+)	6M-9M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	363	100-10000 down / 100-600 up	100k-10M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	175	10000 down / 600 up (Not-Profile)	10M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	364	100-10000 down / 100-1000 up	100k-10M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	169	5000-10000 down / 500-1000 up	5M-10M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	55	10000 down / 1000 up	10M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	365	100-10000 down / 100-2000 up	100k-10M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	721	10000 down / 10000 up	10M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	722	10000 down / 10000 up	10M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	611	8000-11000 down / 600-800 up (ADSL2+)	8M-11M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	366	100-12000 down / 100-600 up	100k-12M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	176	12000 down / 600 up (Not-Profile)	12M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	367	100-12000 down / 100-1000 up	100k-12M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	161	5000-12000 down / 500-1000 up	5M-12M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	156	12000 down / 1000 up	12M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	310	12000 down / 1000 up (CIS & LAN-I)	12M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	368	100-12000 down / 100-2000 up	100k-12M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	42	12000 down / 600-2000 up	12M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	369	100-12000 down / 100-3000 up	100k-12M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	723	12000 down / 12000 up	12M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	612	10000-13000 down / 600-800 up (ADSL2+)	10M-13M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	370	100-14000 down / 100-1000 up	100k-14M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	371	100-14000 down / 100-2000 up	100k-14M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	372	100-14000 down / 100-3000 up	100k-14M down

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	373	100-14000 down / 100-4000 up	100k-14M down / 100k-14M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	724	14000 down / 14000 up	14M down / 14M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	177	15000 down / 600 up (Not-Profile)	15M down / 15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	613	12000-15000 down / 600-800 up (ADSL2+)	12M-15M down / 12M-15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	162	5000-15000 down / 500-1000 up	5M-15M down / 5M-15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	614	12000-15000 down / 600-1000 up (ADSL2+)	12M-15M down / 12M-15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	29	15000 down / 1000 up	15M down / 15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	303	15000 down / 1000 up (CIS & LAN-I)	15M down / 15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	163	5000-15000 down / 500-2000 up	5M-15M down / 5M-15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	153	15000 down / 1000-2000 up	15M down / 15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	31	15000 down / 2000 up	15M down / 15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	304	15000 down / 2000 up (CIS & LAN-I)	15M down / 15M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	374	100-16000 down / 100-1000 up	100k-16M down / 100k-16M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	375	100-16000 down / 100-2000 up	100k-16M down / 100k-16M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	376	100-16000 down / 100-3000 up	100k-16M down / 100k-16M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	377	100-16000 down / 100-4000 up	100k-16M down / 100k-16M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	378	100-16000 down / 100-5000 up	100k-16M down / 100k-16M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	379	100-16000 down / 100-6000 up	100k-16M down / 100k-16M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	725	16000 down / 16000 up	16M down / 16M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	622	14000-17000 down / 600-800 up (ADSL2+)	14M-17M down / 14M-17M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	623	15000-18000 down / 600-800 up (ADSL2+)	15M-18M down / 15M-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	380	100-18000 down / 100-1000 up	100k-18M down / 100k-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	184	5000-18000 down / 500-1000 up	5M-18M down / 5M-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	178	18000 down / 1000 up	18M down / 18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	381	100-18000 down / 100-2000 up	100k-18M down / 100k-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	170	5000-18000 down / 500-2000 up	5M-18M down / 5M-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	56	18000 down / 2000 up	18M down / 18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	311	18000 down / 2000 up (CIS & LAN-I)	18M down / 18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	382	100-18000 down / 100-3000 up	100k-18M down / 100k-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	383	100-18000 down / 100-4000 up	100k-18M down / 100k-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	384	100-18000 down / 100-5000 up	100k-18M down / 100k-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	385	100-18000 down / 100-6000 up	100k-18M down / 100k-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	386	100-18000 down / 100-7000 up	100k-18M down / 100k-18M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	726	18000 down / 18000 up	18M down / 18M up

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	621	300-18750 down / 50-1016 up (ADSL2+ / Not-Profile)	300k-19M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	387	100-20000 down / 100-1000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	500	5000-20000 down / 500-1000 up	5M-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	388	100-20000 down / 100-2000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	164	5000-20000 down / 500-2000 up	5M-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	227	20000 down / 2000 up	20M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	309	20000 down / 2000 up (CIS & LAN-I)	20M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	389	100-20000 down / 100-3000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	390	100-20000 down / 100-4000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	391	100-20000 down / 100-5000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	165	5000-20000 down / 500-5000 up	5M-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	305	20000 down / 5000 up (CIS & LAN-I)	20M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	30	20000 down / 5000 up	20M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	392	100-20000 down / 100-6000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	171	5000-20000 down / 500-6000 up	5M-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	41	20000 down / 6000 up	20M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	306	20000 down / 6000 up (CIS & LAN-I)	20M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	393	100-20000 down / 100-7000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	394	100-20000 down / 100-8000 up	100k-20M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	727	20000 down / 20000 up	20M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	395	100-22000 down / 100-1000 up	100k-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	501	5000-22000 down / 500-1000 up	5M-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	396	100-22000 down / 100-2000 up	100k-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	397	100-22000 down / 100-3000 up	100k-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	398	100-22000 down / 100-4000 up	100k-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	179	5000-22000 down / 500-4000 up	5M-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	60	22000 down / 4000 up	22M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	312	22000 down / 4000 up (CIS & LAN-I)	22M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	399	100-22000 down / 100-5000 up	100k-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	182	5000-22000 down / 500-5000 up	5M-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	63	22000 down / 5000 up	22M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	522	100-22000 down / 100-6000 up	100k-22M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	172	5000-22000 down / 500-6000 up	5M-22M down

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	57	22000 down / 6000 up	22M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	313	22000 down / 6000 up (CIS & LAN-I)	22M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	523	100-22000 down / 100-7000 up	100k-22M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	524	100-22000 down / 100-8000 up	100k-22M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	525	100-22000 down / 100-9000 up	100k-22M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	526	100-22000 down / 100-10000 up	100k-22M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	527	100-22000 down / 100-12000 up	100k-22M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	528	100-24000 down / 100-2000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	529	100-24000 down / 100-3000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	530	100-24000 down / 100-4000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	531	100-24000 down / 100-5000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	532	100-24000 down / 100-6000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	533	100-24000 down / 100-7000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	534	100-24000 down / 100-8000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	535	100-24000 down / 100-9000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	536	100-24000 down / 100-10000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	537	100-24000 down / 100-12000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	538	100-24000 down / 100-14000 up	100k-24M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	502	5000-25000 down / 500-1000 up	5M-25M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	503	5000-25000 down / 500-2000 up	5M-25M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	226	5000-25000 down / 500-5000 up	5M-25M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	166	5000-25000 down / 500-10000 up	5M-25M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	307	25000 down / 10000 up (CIS & LAN-I)	25M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	35	25000 down / 10000 up	25M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	539	100-26000 down / 100-2000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	540	100-26000 down / 100-3000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	541	100-26000 down / 100-4000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	542	100-26000 down / 100-5000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	543	100-26000 down / 100-6000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	544	100-26000 down / 100-7000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	545	100-26000 down / 100-8000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	546	100-26000 down / 100-9000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	547	100-26000 down / 100-10000 up	100k-26M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	548	100-26000 down / 100-12000 up	100k-26M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	549	100-26000 down / 100-14000 up	100k-26M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	550	100-28000 down / 100-3000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	551	100-28000 down / 100-4000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	552	100-28000 down / 100-5000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	553	100-28000 down / 100-6000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	554	100-28000 down / 100-7000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	555	100-28000 down / 100-8000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	556	100-28000 down / 100-9000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	557	100-28000 down / 100-10000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	558	100-28000 down / 100-12000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	559	100-28000 down / 100-14000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	560	100-28000 down / 100-16000 up	100k-28M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	504	5000-30000 down / 500-2000 up	5M-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	561	100-30000 down / 100-4000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	562	100-30000 down / 100-5000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	563	100-30000 down / 100-6000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	564	100-30000 down / 100-7000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	186	5000-30000 down / 500-7000 up	5M-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	565	100-30000 down / 100-8000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	566	100-30000 down / 100-9000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	567	100-30000 down / 100-10000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	167	5000-30000 down / 500-10000 up	5M-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	308	30000 down / 10000 up (CIS & LAN-I)	30M down / 10M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	36	30000 down / 10000 up	30M down / 10M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	568	100-30000 down / 100-12000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	569	100-30000 down / 100-14000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	570	100-30000 down / 100-16000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	571	100-30000 down / 100-18000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	572	100-30000 down / 100-20000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	573	100-30000 down / 100-22000 up	100k-30M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	505	5000-33000 down / 500-4000 up	5M-33M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	180	5000-33000 down / 500-10000 up	5M-33M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	61	33000 down / 10000 up	33M down / 10M up
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	574	100-35000 down / 100-5000 up	100k-35M down

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	575	100-35000 down / 100-6000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	576	100-35000 down / 100-7000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	577	100-35000 down / 100-8000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	578	100-35000 down / 100-9000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	579	100-35000 down / 100-10000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	580	100-35000 down / 100-12000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	581	100-35000 down / 100-14000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	582	100-35000 down / 100-16000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	583	100-35000 down / 100-18000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	584	100-35000 down / 100-20000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	585	100-35000 down / 100-22000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	586	100-35000 down / 100-24000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	587	100-35000 down / 100-26000 up	100k-35M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	588	100-40000 down / 100-5000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	506	5000-40000 down / 500-5000 up	5M-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	589	100-40000 down / 100-6000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	590	100-40000 down / 100-7000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	517	5000-40000 down / 500-7000 up	5M-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	591	100-40000 down / 100-8000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	592	100-40000 down / 100-9000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	593	100-40000 down / 100-10000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	173	5000-40000 down / 500-10000 up	5M-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	58	40000 down / 10000 up	40M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	594	100-40000 down / 100-12000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	595	100-40000 down / 100-14000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	596	100-40000 down / 100-16000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	597	100-40000 down / 100-18000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	598	100-40000 down / 100-20000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	599	100-40000 down / 100-22000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	728	100-40000 down / 100-24000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	729	100-40000 down / 100-26000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	730	100-40000 down / 100-28000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	731	100-40000 down / 100-30000 up	100k-40M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	507	5000-44000 down / 500-7000 up	5M-44M down

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	181	5000-44000 down / 500-10000 up	5M-44M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	62	44000 down / 10000 up	44M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	518	5000-44000 down / 500-15000 up	5M-44M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	732	100-45000 down / 100-10000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	733	100-45000 down / 100-12000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	734	100-45000 down / 100-14000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	735	100-45000 down / 100-16000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	736	100-45000 down / 100-18000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	737	100-45000 down / 100-20000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	738	100-45000 down / 100-22000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	739	100-45000 down / 100-24000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	740	100-45000 down / 100-26000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	741	100-45000 down / 100-28000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	742	100-45000 down / 100-30000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	743	100-45000 down / 100-32000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	744	100-45000 down / 100-36000 up	100k-45M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	745	100-50000 down / 100-10000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	174	5000-50000 down / 500-10000 up	5M-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	59	50000 down / 10000 up	50M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	314	50000 down / 10000 up (CIS & LAN-I)	50M down /
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	746	100-50000 down / 100-12000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	747	100-50000 down / 100-14000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	187	5000-50000 down / 500-15000 up	5M-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	748	100-50000 down / 100-16000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	749	100-50000 down / 100-18000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	750	100-50000 down / 100-20000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	519	5000-50000 down / 500-20000 up	5M-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	751	100-50000 down / 100-22000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	752	100-50000 down / 100-24000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	753	100-50000 down / 100-26000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	754	100-50000 down / 100-28000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	755	100-50000 down / 100-30000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	756	100-50000 down / 100-32000 up	100k-50M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	757	100-50000 down / 100-36000 up	100k-50M down

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	758	100-55000 down / 100-12000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	759	100-55000 down / 100-14000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	760	100-55000 down / 100-16000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	761	100-55000 down / 100-18000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	762	100-55000 down / 100-20000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	763	100-55000 down / 100-22000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	764	100-55000 down / 100-24000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	765	100-55000 down / 100-26000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	766	100-55000 down / 100-28000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	767	100-55000 down / 100-30000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	768	100-55000 down / 100-32000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	769	100-55000 down / 100-34000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	770	100-55000 down / 100-36000 up	100k-55M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	508	5000-60000 down / 5000-10000 up	5M-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	771	100-60000 down / 100-14000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	188	5000-60000 down / 500-15000 up	5M-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	772	100-60000 down / 100-16000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	773	100-60000 down / 100-18000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	774	100-60000 down / 100-20000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	520	5000-60000 down / 500-20000 up	5M-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	775	100-60000 down / 100-22000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	776	100-60000 down / 100-24000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	777	100-60000 down / 100-26000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	778	100-60000 down / 100-28000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	779	100-60000 down / 100-30000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	780	100-60000 down / 100-32000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	781	100-60000 down / 100-34000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	782	100-60000 down / 100-36000 up	100k-60M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	783	100-65000 down / 100-14000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	784	100-65000 down / 100-16000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	785	100-65000 down / 100-18000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	786	100-65000 down / 100-20000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	787	100-65000 down / 100-22000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	788	100-65000 down / 100-24000 up	100k-65M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	789	100-65000 down / 100-26000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	790	100-65000 down / 100-28000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	791	100-65000 down / 100-30000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	792	100-65000 down / 100-32000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	793	100-65000 down / 100-34000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	794	100-65000 down / 100-36000 up	100k-65M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	795	100-70000 down / 100-14000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	189	5000-70000 down / 500-15000 up	5M-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	796	100-70000 down / 100-16000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	797	100-70000 down / 100-18000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	798	100-70000 down / 100-20000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	521	5000-70000 down / 500-20000 up	5M-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	799	100-70000 down / 100-22000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	859	100-70000 down / 100-24000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	860	100-70000 down / 100-26000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	861	100-70000 down / 100-28000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	862	100-70000 down / 100-30000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	863	100-70000 down / 100-32000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	864	100-70000 down / 100-34000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	865	100-70000 down / 100-36000 up	100k-70M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	866	100-75000 down / 100-16000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	867	100-75000 down / 100-18000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	868	100-75000 down / 100-20000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	869	100-75000 down / 100-22000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	870	100-75000 down / 100-24000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	871	100-75000 down / 100-26000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	872	100-75000 down / 100-28000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	873	100-75000 down / 100-30000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	874	100-75000 down / 100-32000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	875	100-75000 down / 100-34000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	876	100-75000 down / 100-36000 up	100k-75M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	801	100-80000 down / 100-15000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	190	5000-80000 down / 500-15000 up	5M-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	877	100-80000 down / 100-16000 up	100k-80M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	878	100-80000 down / 100-18000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	802	100-80000 down / 100-20000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	513	5000-80000 down / 5000-20000 up	5M-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	879	100-80000 down / 100-22000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	880	100-80000 down / 100-24000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	514	5000-80000 down / 5000-25000 up	5M-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	881	100-80000 down / 100-26000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	882	100-80000 down / 100-28000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	883	100-80000 down / 100-30000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	884	100-80000 down / 100-32000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	885	100-80000 down / 100-34000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	886	100-80000 down / 100-36000 up	100k-80M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	887	100-85000 down / 100-16000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	888	100-85000 down / 100-18000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	889	100-85000 down / 100-20000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	890	100-85000 down / 100-22000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	891	100-85000 down / 100-24000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	892	100-85000 down / 100-26000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	893	100-85000 down / 100-28000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	894	100-85000 down / 100-30000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	895	100-85000 down / 100-32000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	896	100-85000 down / 100-34000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	897	100-85000 down / 100-36000 up	100k-85M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	509	5000-90000 down / 5000-15000 up	5M-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	898	100-90000 down / 100-18000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	899	100-90000 down / 100-20000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	511	5000-90000 down / 5000-20000 up	5M-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	900	100-90000 down / 100-22000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	901	100-90000 down / 100-24000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	515	5000-90000 down / 5000-25000 up	5M-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	902	100-90000 down / 100-26000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	903	100-90000 down / 100-28000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	904	100-90000 down / 100-30000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	905	100-90000 down / 100-32000 up	100k-90M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	906	100-90000 down / 100-34000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	907	100-90000 down / 100-36000 up	100k-90M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	908	100-95000 down / 100-18000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	909	100-95000 down / 100-20000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	910	100-95000 down / 100-22000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	911	100-95000 down / 100-24000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	912	100-95000 down / 100-26000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	913	100-95000 down / 100-28000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	914	100-95000 down / 100-30000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	915	100-95000 down / 100-32000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	916	100-95000 down / 100-34000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	917	100-95000 down / 100-36000 up	100k-95M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	803	100-100000 down / 100-10000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	804	100-100000 down / 100-15000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	510	5000-100000 down / 5000-15000 up	5M-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	918	100-100000 down / 100-18000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	805	100-100000 down / 100-20000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	512	5000-100000 down / 5000-20000 up	5M-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	919	100-100000 down / 100-22000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	920	100-100000 down / 100-24000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	516	5000-100000 down / 5000-25000 up	5M-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	921	100-100000 down / 100-26000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	922	100-100000 down / 100-28000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	923	100-100000 down / 100-30000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	924	100-100000 down / 100-32000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	925	100-100000 down / 100-34000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	926	100-100000 down / 100-36000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	927	100-100000 down / 100-40000 up	100k-100M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	51	100000 down / 100000 up	100M down
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	928	100-110000 down / 100-18000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	929	100-110000 down / 100-20000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	930	100-110000 down / 100-22000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	931	100-110000 down / 100-24000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	932	100-110000 down / 100-26000 up	100k-110M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	933	100-110000 down / 100-28000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	934	100-110000 down / 100-30000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	935	100-110000 down / 100-32000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	936	100-110000 down / 100-34000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	937	100-110000 down / 100-36000 up	100k-110M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	806	100-120000 down / 100-20000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	938	100-120000 down / 100-22000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	939	100-120000 down / 100-24000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	807	100-120000 down / 100-25000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	940	100-120000 down / 100-26000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	941	100-120000 down / 100-28000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	808	100-120000 down / 100-30000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	942	100-120000 down / 100-32000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	943	100-120000 down / 100-34000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	944	100-120000 down / 100-36000 up	100k-120M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	809	100-140000 down / 100-20000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	945	100-140000 down / 100-22000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	946	100-140000 down / 100-24000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	810	100-140000 down / 100-25000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	947	100-140000 down / 100-26000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	948	100-140000 down / 100-28000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	811	100-140000 down / 100-30000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	949	100-140000 down / 100-32000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	950	100-140000 down / 100-34000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	951	100-140000 down / 100-36000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	952	100-140000 down / 100-40000 up	100k-140M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	812	100-160000 down / 100-20000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	953	100-160000 down / 100-22000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	954	100-160000 down / 100-24000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	955	100-160000 down / 100-26000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	956	100-160000 down / 100-28000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	813	100-160000 down / 100-30000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	957	100-160000 down / 100-32000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	958	100-160000 down / 100-34000 up	100k-160M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	959	100-160000 down / 100-36000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	814	100-160000 down / 100-40000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	960	100-160000 down / 100-50000 up	100k-160M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	961	100-180000 down / 100-24000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	962	100-180000 down / 100-26000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	963	100-180000 down / 100-28000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	815	100-180000 down / 100-30000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	964	100-180000 down / 100-32000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	965	100-180000 down / 100-34000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	816	100-180000 down / 100-35000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	966	100-180000 down / 100-36000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	817	100-180000 down / 100-40000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	967	100-180000 down / 100-50000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	968	100-180000 down / 100-60000 up	100k-180M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	969	100-200000 down / 100-26000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	970	100-200000 down / 100-28000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	818	100-200000 down / 100-30000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	971	100-200000 down / 100-32000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	972	100-200000 down / 100-34000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	973	100-200000 down / 100-36000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	819	100-200000 down / 100-40000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	820	100-200000 down / 100-50000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	974	100-200000 down / 100-60000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	975	100-200000 down / 100-70000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	976	100-200000 down / 100-80000 up	100k-200M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	977	100-250000 down / 100-30000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	978	100-250000 down / 100-32000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	979	100-250000 down / 100-34000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	980	100-250000 down / 100-36000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	821	100-250000 down / 100-40000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	822	100-250000 down / 100-50000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	823	100-250000 down / 100-60000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	824	100-250000 down / 100-70000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	981	100-250000 down / 100-80000 up	100k-250M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	982	100-250000 down / 100-90000 up	100k-250M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	983	100-300000 down / 100-34000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	984	100-300000 down / 100-36000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	985	100-300000 down / 100-40000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	825	100-300000 down / 100-50000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	826	100-300000 down / 100-60000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	827	100-300000 down / 100-70000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	828	100-300000 down / 100-80000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	986	100-300000 down / 100-90000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	987	100-300000 down / 100-100000 up	100k-300M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	988	100-350000 down / 100-36000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	989	100-350000 down / 100-40000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	829	100-350000 down / 100-50000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	830	100-350000 down / 100-60000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	831	100-350000 down / 100-70000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	832	100-350000 down / 100-80000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	833	100-350000 down / 100-90000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	990	100-350000 down / 100-100000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	65	100-350000 down / 100-120000 up	100k-350M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	66	100-400000 down / 100-40000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	67	100-400000 down / 100-50000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	834	100-400000 down / 100-60000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	835	100-400000 down / 100-70000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	836	100-400000 down / 100-80000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	837	100-400000 down / 100-90000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	838	100-400000 down / 100-100000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	68	100-400000 down / 100-120000 up	100k-400M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	69	100-450000 down / 100-50000 up	100k-450M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	70	100-450000 down / 100-60000 up	100k-450M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	839	100-450000 down / 100-70000 up	100k-450M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	840	100-450000 down / 100-80000 up	100k-450M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	841	100-450000 down / 100-90000 up	100k-450M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	842	100-450000 down / 100-100000 up	100k-450M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	843	100-450000 down / 100-120000 up	100k-450M d

1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	71	100-500000 down / 100-60000 up	100k-500M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	72	100-500000 down / 100-70000 up	100k-500M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	844	100-500000 down / 100-80000 up	100k-500M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	845	100-500000 down / 100-90000 up	100k-500M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	846	100-500000 down / 100-100000 up	100k-500M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	847	100-500000 down / 100-120000 up	100k-500M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	73	100-550000 down / 100-70000 up	100k-550M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	74	100-550000 down / 100-80000 up	100k-550M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	848	100-550000 down / 100-90000 up	100k-550M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	849	100-550000 down / 100-100000 up	100k-550M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	850	100-550000 down / 100-120000 up	100k-550M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	851	100-550000 down / 100-140000 up	100k-550M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	852	100-600000 down / 100-100000 up	100k-600M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	853	100-600000 down / 100-120000 up	100k-600M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	854	100-600000 down / 100-140000 up	100k-600M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	855	100-600000 down / 100-150000 up	100k-600M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	856	100-600000 down / 100-160000 up	100k-600M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	857	100-650000 down / 100-100000 up	100k-650M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	858	100-650000 down / 100-120000 up	100k-650M d
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	800	100-1000000 down / 100-1000000 up	100k-1G dov
1134	LOV_SPEED_PROFILE_ACCESS	accessSpeedProfileNr	64	1000000 down / 1000000 up	1G down / 1
1201	LOV_MESSAGE_TYPE	messageType	1	GV01	
1201	LOV_MESSAGE_TYPE	messageType	2	GV02	
1201	LOV_MESSAGE_TYPE	messageType	3	GV03	
1201	LOV_MESSAGE_TYPE	messageType	4	GV04	
1201	LOV_MESSAGE_TYPE	messageType	5	GV05	
1201	LOV_MESSAGE_TYPE	messageType	6	GV06	
1201	LOV_MESSAGE_TYPE	messageType	11	GV11	
1201	LOV_MESSAGE_TYPE	messageType	12	GV12	
1201	LOV_MESSAGE_TYPE	messageType	14	GV14	
1201	LOV_MESSAGE_TYPE	messageType	15	GV15	
1201	LOV_MESSAGE_TYPE	messageType	16	GV16	
1201	LOV_MESSAGE_TYPE	messageType	17	GV17	
1201	LOV_MESSAGE_TYPE	messageType	25	GV25	

1201	LOV_MESSAGE_TYPE	messageType	37	GV37	
1201	LOV_MESSAGE_TYPE	messageType	173	GV173	
1201	LOV_MESSAGE_TYPE	messageType	174	GV174	
1202	LOV_APV_MESSAGE_GROUP_STATE	groupState	1	OPEN	The Voice-G
1202	LOV_APV_MESSAGE_GROUP_STATE	groupState	2	DELAYED	Portshortage
1202	LOV_APV_MESSAGE_GROUP_STATE	groupState	3	DONE	The Voice-G
1204	LOV_APV_MESSAGE_GROUP_TYPE	groupType	1	With BB	
1204	LOV_APV_MESSAGE_GROUP_TYPE	groupType	2	Without BB	
1300	LOV_EQUIPPED_DATE_QUALITY		1	1 = 99.9%	
1300	LOV_EQUIPPED_DATE_QUALITY		2	2 = 99%	
1300	LOV_EQUIPPED_DATE_QUALITY		3	3 = 97%	
1300	LOV_EQUIPPED_DATE_QUALITY		4	4 = 95%	
1300	LOV_EQUIPPED_DATE_QUALITY		5	5 = 75%	
1300	LOV_EQUIPPED_DATE_QUALITY		98	98 = end date is over but it is not usable at the moment	
1300	LOV_EQUIPPED_DATE_QUALITY		11	99.9%	
1300	LOV_EQUIPPED_DATE_QUALITY		12	99%	
1300	LOV_EQUIPPED_DATE_QUALITY		13	97%	
1300	LOV_EQUIPPED_DATE_QUALITY		14	95%	
1301	LOV_BUSINESS_TYPE	BusinessType	1	New	
1301	LOV_BUSINESS_TYPE	BusinessType	2	Relocation	
1301	LOV_BUSINESS_TYPE	BusinessType	3	Product Change	
1301	LOV_BUSINESS_TYPE	BusinessType	5	ISP Change	
1302	LOV_DSL_FULFILLMENT_TYPE		1	ATM	
1302	LOV_DSL_FULFILLMENT_TYPE		2	EAP	
1302	LOV_DSL_FULFILLMENT_TYPE		3	WARP	
1302	LOV_DSL_FULFILLMENT_TYPE		9	FulfillmentStop	
1302	LOV_DSL_FULFILLMENT_TYPE		10	FulfillmentWait	
1303	LOV_DSL_FULFILLMENT_STATUS		1	OK	
1303	LOV_DSL_FULFILLMENT_STATUS		2	1st-way_Stop	
1303	LOV_DSL_FULFILLMENT_STATUS		3	2nd-way_Stop	
1303	LOV_DSL_FULFILLMENT_STATUS		4	2nd-way_Wait	
1304	LOV_PRODUCT_OFFERING		1	PO_BBCS_ON_TDM	
1304	LOV_PRODUCT_OFFERING		2	PO_BBCS_STANDALONE	

1304	LOV_PRODUCT_OFFERING		3	PO_DBC	
1304	LOV_PRODUCT_OFFERING		4	PO_RAMPPPLUS_STANDALONE	
1304	LOV_PRODUCT_OFFERING		5	PO_WARP_STANDALONE	
1304	LOV_PRODUCT_OFFERING		6	PO_ALLIP_ACCESS	
1304	LOV_PRODUCT_OFFERING		7	PO_BBCS_ON_DBC	
1304	LOV_PRODUCT_OFFERING		8	PO_BBCS_SUBSCRIPTION	
1304	LOV_PRODUCT_OFFERING		9	PO_BBCSF_SUBSCRIPTION	
1304	LOV_PRODUCT_OFFERING		10	PO_BBCS_SERVICE	
1304	LOV_PRODUCT_OFFERING		11	PO_BBCSF_SERVICE	
1304	LOV_PRODUCT_OFFERING		12	PO_FIO	
1304	LOV_PRODUCT_OFFERING		20	PO_SERVICE_PROVIDER_TYPE1_ALO	
1304	LOV_PRODUCT_OFFERING		21	PO_SERVICE_PROVIDER_TYPE1PLUS_ALO	
1304	LOV_PRODUCT_OFFERING		22	PO_SERVICE_PROVIDER_TYPE2_ALO	
1304	LOV_PRODUCT_OFFERING		30	PO_SERVICE_PROVIDER_TYPE1_KOPA	
1304	LOV_PRODUCT_OFFERING		31	PO_SERVICE_PROVIDER_TYPE1PLUS_KOPA	
1304	LOV_PRODUCT_OFFERING		32	PO_SERVICE_PROVIDER_TYPE2_KOPA	
1304	LOV_PRODUCT_OFFERING		33	PO_SERVICE_PROVIDER_TYPE3_KOPA	
1304	LOV_PRODUCT_OFFERING		40	PO_L1_PROVIDER	
1304	LOV_PRODUCT_OFFERING		41	PO_L1_SOLUTION	
1308	LOV_TIME_SLOT_TYPES		40	Daily new	
1308	LOV_TIME_SLOT_TYPES		30	Halfday new	
1308	LOV_TIME_SLOT_TYPES		10	Two Hours new	
1308	LOV_TIME_SLOT_TYPES		20	Four Hours	
1309	LOV_NC_SERVICE_NAME	NC Service Name	1	Service Provider KoPa v1 CFS Instance	
1309	LOV_NC_SERVICE_NAME	NC Service Name	2	Service Provider KoPa v2 CFS Instance	
1309	LOV_NC_SERVICE_NAME	NC Service Name	3	Service Provider ALO CFS Instance	
1309	LOV_NC_SERVICE_NAME	NC Service Name	4	Service Provider ALO v1 CFS Instance	
1309	LOV_NC_SERVICE_NAME	NC Service Name	5	Service Provider ALO v1+ CFS Instance	
1309	LOV_NC_SERVICE_NAME	NC Service Name	6	Service Provider ALO v2 CFS Instance	
1309	LOV_NC_SERVICE_NAME	NC Service Name	7	All-IP Basic Connectivity CFS Instance	
1309	LOV_NC_SERVICE_NAME	NC Service Name	8	unknown	
1309	LOV_NC_SERVICE_NAME	NC Service Name	9	Service Provider KoPa v1+ CFS Instance	
1310	LOV_UMSA_SERVICE_NAME	UMSA Service Name	1	COPALayer1	
1310	LOV_UMSA_SERVICE_NAME	UMSA Service Name	2	ALO	

1310	LOV_UMSA_SERVICE_NAME	UMSA Service Name	3	BBCS-F	
1310	LOV_UMSA_SERVICE_NAME	UMSA Service Name	4	unknown	
1311	LOV_NC_UMSA_USE_CASE	NC UMSA use case	1	UC.0	UC.0 - OMD
1311	LOV_NC_UMSA_USE_CASE	NC UMSA use case	2	UC.1	UC.1 - if only
1311	LOV_NC_UMSA_USE_CASE	NC UMSA use case	3	UC.2.A	UC.2.A - OM same room v OMDF-XMD bigger or equ
1311	LOV_NC_UMSA_USE_CASE	NC UMSA use case	4	UC.2.M	UC.2.M - OM same room v length is stric non frozen C
1311	LOV_NC_UMSA_USE_CASE	NC UMSA use case	5	UC.3	UC.3 - OMD different room defined via F Office is four
1311	LOV_NC_UMSA_USE_CASE	NC UMSA use case	6	UC.4	UC.4 - OMD different cen through obje
1312	LOV_UMSA_NEEDED_INTERACTION	UMSA needed interaction	1	no partner interaction needed	
1312	LOV_UMSA_NEEDED_INTERACTION	UMSA needed interaction	2	partner has to disconnect the old and recreate the new connection	
1312	LOV_UMSA_NEEDED_INTERACTION	UMSA needed interaction	3	partner has to recreate existing connection of patchtype 3	
1313	LOV_MIGRATION_REASON	Migration Reason	21	COCA/UMSA EA/BA Naked	
1313	LOV_MIGRATION_REASON	Migration Reason	24	COCA/UMSA Move	
1313	LOV_MIGRATION_REASON	Migration Reason	31	Stromunterbruch	
1313	LOV_MIGRATION_REASON	Migration Reason	50	Vectoring Rewiring	
1313	LOV_MIGRATION_REASON	Migration Reason	45	Software Upgrade CAN	
1313	LOV_MIGRATION_REASON	Migration Reason	51	Cu@WARP	
1313	LOV_MIGRATION_REASON	Migration Reason	53	UMSA - Tool	
1313	LOV_MIGRATION_REASON	Migration Reason	54	Mont-Blanc	
1313	LOV_MIGRATION_REASON	Migration Reason	60	Vectoring AccessNode	
1313	LOV_MIGRATION_REASON	Migration Reason	63	Port Relocation / Rewiring	
1313	LOV_MIGRATION_REASON	Migration Reason	64	Leitungsverkürzung mit Überführungsrelevanz	
1313	LOV_MIGRATION_REASON	Migration Reason	65	FTTS/B Leitungsverkürzung	

1313	LOV_MIGRATION_REASON	Migration Reason	66	FTTS/B UMSA mit Leitungsverkürzung	
1313	LOV_MIGRATION_REASON	Migration Reason	78	Firmware Upgrade on all Huawei DSLAMs	
1313	LOV_MIGRATION_REASON	Migration Reason	81	POC	
1313	LOV_MIGRATION_REASON	Migration Reason	82	Pilot	
1313	LOV_MIGRATION_REASON	Migration Reason	69	FTTS/B UMSA	
1313	LOV_MIGRATION_REASON	Migration Reason	968	FTTS/B Leitungsverkürzung , UMSA mit Leitungsverkürzung	
1313	LOV_MIGRATION_REASON	Migration Reason	994	UMSA Reports ULL TED-Letters (Interface U2)	
1313	LOV_MIGRATION_REASON	Migration Reason	995	Leitungswechsel ULL/FA	
1313	LOV_MIGRATION_REASON	Migration Reason	996	UMSA Reports Standalone TED-Letters (Interface U2)	
1316	LOV_CUSTOMER_NOTIFICATION_TYPE	WSG DB 9.7	1	All IP Vecotring CAN Exchange Confirmation	AIIP_VECTOR
1316	LOV_CUSTOMER_NOTIFICATION_TYPE	WSG DB 9.7	2	All IP Vecotring CAN Exchange Aborted	AIIP_VECTOR
1316	LOV_CUSTOMER_NOTIFICATION_TYPE	WSG DB 9.7	3	All IP Vecotring CAN Exchange Info	AIIP_VECTOR
1316	LOV_CUSTOMER_NOTIFICATION_TYPE	WSG DB 9.7	4	All IP FAN Exchange Confirmation	AIIP_FAN_E
1316	LOV_CUSTOMER_NOTIFICATION_TYPE	WSG DB 9.7	5	Copper at Warp Info	CU_WARP
1316	LOV_CUSTOMER_NOTIFICATION_TYPE	WSG DB 9.7	6	Copper at Warp Closed	CU_WARP
1317	LOV_ALO_SF_SLA		1	Basic	BASIC
1317	LOV_ALO_SF_SLA		2	Express	EXPRESS
1317	LOV_ALO_SF_SLA		3	Express - Swisscom Fault	Express - Sw
1318	LOV_ALO_SA_SLA		1	Standard	STANDARD
1318	LOV_ALO_SA_SLA		3	OnDemand	EVENT-BAS
1319	LOV_NF_ALO_OBJECT_TYPE		81	Create ALO	ALO_CREAT
1319	LOV_NF_ALO_OBJECT_TYPE		82	Disconnect ALO	ALO_DISCO
1319	LOV_NF_ALO_OBJECT_TYPE		85	Change ALO	ALO_SRV_C
1320	LOV_ALO_ORDER_TYPE		81	Create ALO	ALO_CREAT
1320	LOV_ALO_ORDER_TYPE		82	Disconnect ALO	ALO_DISCO
1320	LOV_ALO_ORDER_TYPE		83	ISP Change ALO	ISP_CHANG
1320	LOV_ALO_ORDER_TYPE		84	ISP Change Donor ALO	ISP_CHANG
1320	LOV_ALO_ORDER_TYPE		85	Change ALO	ALO_SRV_C
1321	LOV_NF_ORDER_STATE		1	ENTERED	
1321	LOV_NF_ORDER_STATE		2	HOLDING	
1321	LOV_NF_ORDER_STATE		3	PRE_REJECTED	
1321	LOV_NF_ORDER_STATE		4	CHECKED	

1321	LOV_NF_ORDER_STATE		5	PROCESSING	
1321	LOV_NF_ORDER_STATE		6	ACCEPTED	
1321	LOV_NF_ORDER_STATE		7	EXECUTED	
1321	LOV_NF_ORDER_STATE		8	REJECTED	
1321	LOV_NF_ORDER_STATE		9	DELAYED	
1321	LOV_NF_ORDER_STATE		10	CANCEL PENDING	
1321	LOV_NF_ORDER_STATE		11	CANCELLED	
1321	LOV_NF_ORDER_STATE		12	PLANNED	
1321	LOV_NF_ORDER_STATE		13	COMPLETED	
1321	LOV_NF_ORDER_STATE		14	EXCEPTION	
1321	LOV_NF_ORDER_STATE		15	PARKED	
1321	LOV_NF_ORDER_STATE		16	ONSITE_PENDING	
1322	LOV_NF_TT_STATE		1	ENTERED	
1322	LOV_NF_TT_STATE		2	REJECTED	
1322	LOV_NF_TT_STATE		3	CHECKED	
1322	LOV_NF_TT_STATE		4	PROCESSING	
1322	LOV_NF_TT_STATE		5	INWORK	
1322	LOV_NF_TT_STATE		6	CLOSED	
1322	LOV_NF_TT_STATE		7	CANCELLED	
1324	LOV_EQUIPPED_DATE_EVENT_TYPE	equipped date event type	1	TargetDateChange	
1324	LOV_EQUIPPED_DATE_EVENT_TYPE	equipped date event type	2	ValidityClassException	
1326	LOV_COPA_ZONE_CONTRACT_RES		0	0 - Not Used	0
1326	LOV_COPA_ZONE_CONTRACT_RES		1	SC - Swisscom	SC
1326	LOV_COPA_ZONE_CONTRACT_RES		2	F - Fremd (Cooperation Partner)	F
1326	LOV_COPA_ZONE_CONTRACT_RES		3	FP - Fremd PoP	FP
1327	LOV_ALO_TT_STATE		1	ENTERED	New
1327	LOV_ALO_TT_STATE		3	CHECKED	
1327	LOV_ALO_TT_STATE		4	PROCESSING	
1327	LOV_ALO_TT_STATE		5	INWORK	InProgress
1327	LOV_ALO_TT_STATE		6	CLOSED	Closed
1327	LOV_ALO_TT_STATE		7	CANCELLED	Cancelled
1327	LOV_ALO_TT_STATE		8	RESOLVED	Resolved
1327	LOV_ALO_TT_STATE		10	PENDING	Pending
1327	LOV_ALO_TT_STATE		14	EXCEPTION	

1327	LOV_ALO TT STATE		15	PRE_REJECTED	PreRejected
1327	LOV_ALO TT STATE		16	CANCEL PENDING	Cancel pend
1328	LOV_ALO TT PROBLEM CODE1		400	Physical Access	1600
1329	LOV_ALO TT PROBLEM CODE2		800	ALO	4606
1330	LOV_ALO TT PROBLEM CODE3		900	No Signal	5631
1330	LOV_ALO TT PROBLEM CODE3		901	Interruption	5627
1330	LOV_ALO TT PROBLEM CODE3		902	Performance Problem	5635
1330	LOV_ALO TT PROBLEM CODE3		903	LinkTest NOK	5642
1331	LOV_ALO TT RESOLUTION CODE 1		101	OTO	7000
1331	LOV_ALO TT RESOLUTION CODE 1		102	BEP OMDF	7002
1331	LOV_ALO TT RESOLUTION CODE 1		103	Breakout Cable	7003
1331	LOV_ALO TT RESOLUTION CODE 1		104	BEP	7004
1331	LOV_ALO TT RESOLUTION CODE 1		105	OMDF	7008
1331	LOV_ALO TT RESOLUTION CODE 1		106	XMDF	7012
1331	LOV_ALO TT RESOLUTION CODE 1		107	OMDF-OTO	7017
1331	LOV_ALO TT RESOLUTION CODE 1		108	Patch Cable	7020
1331	LOV_ALO TT RESOLUTION CODE 1		109	Repair not possible	7024
1331	LOV_ALO TT RESOLUTION CODE 1		110	No Fault Clearance	7025
1331	LOV_ALO TT RESOLUTION CODE 1		111	Inhouse Cable	7042
1331	LOV_ALO TT RESOLUTION CODE 1		112	Drop Cable	7005
1331	LOV_ALO TT RESOLUTION CODE 1		120	DP - Splice Closure	7006
1331	LOV_ALO TT RESOLUTION CODE 1		138	Fault Drop - Feeder	7033
1331	LOV_ALO TT RESOLUTION CODE 1		139	Co	7019
1331	LOV_ALO TT RESOLUTION CODE 1		140	Fault Drop - Feeder	7100
1331	LOV_ALO TT RESOLUTION CODE 1		141	Feeder	7099
1331	LOV_ALO TT RESOLUTION CODE 1		142	DP	7132
1332	LOV_ALO TT RESOLUTION CODE 2		201	Fibre Cut	8001
1332	LOV_ALO TT RESOLUTION CODE 2		202	Attenuation	8002
1332	LOV_ALO TT RESOLUTION CODE 2		203	Incorrect Splice	8003
1332	LOV_ALO TT RESOLUTION CODE 2		204	Wrong Position Connected	8004
1332	LOV_ALO TT RESOLUTION CODE 2		205	Defective mounting	8013
1332	LOV_ALO TT RESOLUTION CODE 2		206	Damage	8045
1332	LOV_ALO TT RESOLUTION CODE 2		207	Customer never reached	8063
1332	LOV_ALO TT RESOLUTION CODE 2		208	Everything ok	8069

1332	LOV_ALO TT_RESOLUTION_CODE_2		209	Not Responsible	8193
1332	LOV_ALO TT_RESOLUTION_CODE_2		210	OK from Customer	8067
1333	LOV_ALO TT_RESOLUTION_CODE_3		300	Temporary Solution	9001
1333	LOV_ALO TT_RESOLUTION_CODE_3		211	No Signal	8197
1333	LOV_ALO TT_RESOLUTION_CODE_3		212	not clean connected	8196
1333	LOV_ALO TT_RESOLUTION_CODE_3		0	Undefined	0
1334	LOV_ALO_PATCH_TYPE		1	V1	1
1334	LOV_ALO_PATCH_TYPE		2	V2	2
1334	LOV_ALO_PATCH_TYPE		11	V1plus	1
1335	LOV_ALO TT_ITSM_INCIDENT_STATE		1	queued	queued
1335	LOV_ALO TT_ITSM_INCIDENT_STATE		2	openActivate	openActivate
1335	LOV_ALO TT_ITSM_INCIDENT_STATE		3	openActivate.onsite	openActivate
1335	LOV_ALO TT_ITSM_INCIDENT_STATE		4	deferred.scheduled	deferred.sch
1335	LOV_ALO TT_ITSM_INCIDENT_STATE		5	cleared	cleared
1335	LOV_ALO TT_ITSM_INCIDENT_STATE		6	closed	closed
1335	LOV_ALO TT_ITSM_INCIDENT_STATE		7	closed.cancelled	closed.cance
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		1	infrastructure change created	1000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		2	on site action required	2000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		3	order approval	3000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		4	registration approval	4000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		5	supplier delivery	5000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		6	returned by support contact	6000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		7	third-party vendor action required	7000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		8	client action required	8000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		9	infrastructure change	9000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		10	requirement	10000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		11	future improvements	11000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		12	Original incident pending	12000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		13	deferred by customer	13000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		14	incident monitoring	14000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		15	customer resubmission required	15000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		16	temporary corrective action	16000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		17	no further action required	17000
1336	LOV_ALO TT_ITSM_INCIDENT_STATE_REASON		19	automatic solution reported	19000

1336	LOV_ALO TT ITSM INCIDENT STATE REASON		20	no causal CI anymore	20000
1336	LOV_ALO TT ITSM INCIDENT STATE REASON		22	Resolved by Master Problem	22000
1337	LOV_ALO TT VISITCONDUCTED		1	Yes	Yes
1337	LOV_ALO TT VISITCONDUCTED		2	No	No
1338	LOV_NF_ALO TT STATE		1	ENTERED	New
1338	LOV_NF_ALO TT STATE		3	CHECKED	
1338	LOV_NF_ALO TT STATE		4	PROCESSING	
1338	LOV_NF_ALO TT STATE		5	INWORK	InProgress
1338	LOV_NF_ALO TT STATE		6	CLOSED	Closed
1338	LOV_NF_ALO TT STATE		7	CANCELLED	Cancelled
1338	LOV_NF_ALO TT STATE		8	RESOLVED	Resolved
1338	LOV_NF_ALO TT STATE		10	PENDING	Pending
1338	LOV_NF_ALO TT STATE		14	EXCEPTION	
1338	LOV_NF_ALO TT STATE		15	PRE_REJECTED	PreRejected
1338	LOV_NF_ALO TT STATE		16	CANCEL PENDING	Cancel pend
1339	LOV_NF_ALO TT OBJECT_TYPE		1	ALO	
1340	LOV_QUALIFICATION_HINT		100	Only WARP Equipment for this product allowed	
1340	LOV_QUALIFICATION_HINT		200	ReturnSpeedAtNok	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	1	Start Virtual Order preprocessing	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	2	Start Virtual Order processing	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	3	Start 1st Way Order preprocessing	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	4	Start APV processing	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	5	Call getXdslPort	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	6	Start 2nd Way Order preprocessing	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	7	Start 2nd Way (MPM) processing	
1341	LOV_EXPECTED_NEXT_UPDATE_STEP	Describes the expected next update steps.	8	Start New 2nd Way processing	
1342	LOV_TARGET_DATETIME		1	NOW	Current Date
1342	LOV_TARGET_DATETIME		2	ENTRY_DATETIME	Entry Date/T

1342	LOV_TARGET_DATETIME		3	ENTRY_DATETIME + 1 Working Day	Entry Date/T
1342	LOV_TARGET_DATETIME		4	ACTI_DATE/ENTRY_DATE	CWD (Date
1342	LOV_TARGET_DATETIME		5	ACTI_DATE/ENTRY_DATE + 1 Day	CWD (Date
1342	LOV_TARGET_DATETIME		6	ACTI_DATETIME_VOICE	Voice Activa
1342	LOV_TARGET_DATETIME		7	SZF_END_DATETIME	Timeslot End
1342	LOV_TARGET_DATETIME		8	ADOPTION_START_DATETIME	Adoption Sta
1342	LOV_TARGET_DATETIME		9	EDD_END_DATETIME	deactivation
					Estimated D
1343	LOV_OVERDUE_SEVERITY	Describes the severity in case of overdue.	1	High	
1343	LOV_OVERDUE_SEVERITY	Describes the severity in case of overdue.	2	Medium	
1343	LOV_OVERDUE_SEVERITY	Describes the severity in case of overdue.	3	Low	
1344	LOV_OVERDUE_ORDER_CATEGORY	Describes the severity in case of overdue.	1	adoption	
1345	LOV_COPA_BUSINESS_TYPE		1	New	
1345	LOV_COPA_BUSINESS_TYPE		11	SynchOrder	
1346	LOV_COPA_USE_CASE		1	ASR Driven	
1346	LOV_COPA_USE_CASE		2	FUF Driven	
1347	LOV_FIB_UPDATE		1	With FIBupdate	
1347	LOV_FIB_UPDATE		2	Without FIBupdate	
1347	LOV_FIB_UPDATE		3	Only FIBupdate	
1348	LOV_ALO_BUSINESS_TYPE		1	New	
1348	LOV_ALO_BUSINESS_TYPE		3	Product Change	
1348	LOV_ALO_BUSINESS_TYPE		5	ISP Change	
1349	LOV_ORDER_TAG		100	Manually resolved "Clean Order Check Failed"-Exception	
1349	LOV_ORDER_TAG		101	Automatically resolved "Clean Order Check Failed"-Exception	
1350	LOV_CPE_CAPABILITY		0	no	
1350	LOV_CPE_CAPABILITY		1	yes	
1350	LOV_CPE_CAPABILITY		2	yes, but SFP needed	
1351	LOV_STABILITY_CLASS		1	bad stability/quality	
1351	LOV_STABILITY_CLASS		2	medium stability/quality	
1351	LOV_STABILITY_CLASS		3	good stability/quality	

1352	LOV_ATTAINABLE_ACTUAL_BITRATE_RATIO		1	Low Margin	
1352	LOV_ATTAINABLE_ACTUAL_BITRATE_RATIO		2	High Margin	
1353	LOV_BB_PORT_LINE_TYPE	WSG 9.4	0	na	na
1353	LOV_BB_PORT_LINE_TYPE	WSG 9.4	1	ana	ana
1353	LOV_BB_PORT_LINE_TYPE	WSG 9.4	2	dig	dig
1353	LOV_BB_PORT_LINE_TYPE	WSG 9.4	3	combo	combo
1353	LOV_BB_PORT_LINE_TYPE	WSG 9.4	4	sym	sym
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	1	OK: Activation Started	
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	2	OK: Activation in Progress	
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	3	OK: Activation Completed	
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	5	NOK: ActivationID unknown	
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	6	NOK: ActivationID not Valid	
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	7	NOK: Disconnection is missing	
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	8	NOK: Disconnection is possible at Date (DD.MM.YYYY)	
1354	LOV_PRE_ORDER_ACTIVATION_STATUS	DB Upgrade Mar17	9	NOK: Activation Process in Exception	
1501	LOV_WSG_REGIONS	region	1	West	
1501	LOV_WSG_REGIONS	region	2	Central	
1501	LOV_WSG_REGIONS	region	3	East	
1501	LOV_WSG_REGIONS	region	4	South	
1502	LOV_BILLING_ACTION	billingAction	1	not billed	
1502	LOV_BILLING_ACTION	billingAction	2	Verification for Billing	
1502	LOV_BILLING_ACTION	billingAction	3	billing cancelled	
1502	LOV_BILLING_ACTION	billingAction	4	billing submitted	
1503	LOV_BILLING_ZONE	billingZone	1	City	
1503	LOV_BILLING_ZONE	billingZone	2	Region	
1503	LOV_BILLING_ZONE	billingZone	3	Rest	
1503	LOV_BILLING_ZONE	billingZone	11	FIBER_Default_Billing_Zone	
2001	LOV_VALID_ULL_TECH_REQUESTS		1	1	
2001	LOV_VALID_ULL_TECH_REQUESTS		2	2	
2001	LOV_VALID_ULL_TECH_REQUESTS		3	3	
2001	LOV_VALID_ULL_TECH_REQUESTS		4	4	
2001	LOV_VALID_ULL_TECH_REQUESTS		5	5	
2001	LOV_VALID_ULL_TECH_REQUESTS		6	6	

2001	LOV_VALID_ULL_TECH_REQUESTS		7	7	
2001	LOV_VALID_ULL_TECH_REQUESTS		8	8	
2001	LOV_VALID_ULL_TECH_REQUESTS		9	9	
2001	LOV_VALID_ULL_TECH_REQUESTS		10	1,2	
2001	LOV_VALID_ULL_TECH_REQUESTS		11	1,2,9	
2001	LOV_VALID_ULL_TECH_REQUESTS		12	1,9	
2001	LOV_VALID_ULL_TECH_REQUESTS		13	2,9	
2002	LOV_IR3_CHECKLISTE		7	Please provide additional information concerning the reject of this TAL-request according to the following PTS comment.	
2003	LOV_ORDER_TYPE_ULL		1	ACCESS_CREATE	ACCESS_CREATE
2003	LOV_ORDER_TYPE_ULL		2	ACCESS_MODIFY	ACCESS_MODIFY
2003	LOV_ORDER_TYPE_ULL		3	ACCESS_DISCON	ACCESS_DISCON
2003	LOV_ORDER_TYPE_ULL		4	ULL_GETSTATUS	ULL_GETSTATUS
2004	LOV_ULL_BUSINESS_CASE		1	Create	
2004	LOV_ULL_BUSINESS_CASE		2	Modify	
2004	LOV_ULL_BUSINESS_CASE		3	Disconnect	
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	51	51 - 1st level	1st level
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	52	52 - 2nd level	2nd level
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	53	53 - on site	on site
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	54	54 - others	others
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	702	702 - suspend customer	suspend customer
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	703	703 - resumed	resumed
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	701	701 - overdue	overdue
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	58	58 - done - service available	done - service available
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	59	59 - cable	cable
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	60	60 - dispatching	dispatching
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	61	61 - appointment arranged	appointment arranged
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	62	62 - appointment arranged outside SLA	appointment arranged outside SLA
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	705	705 - suspend diagnose	suspend diagnose
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	64	64 - closed - confirmed	closed - confirmed
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	65	65 - closed - not confirmed	closed - not confirmed
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	69	69 - cancel appointment	cancel appointment
3001	LOV_TT_PROGRESS_COMMENT_CODE	progeSSCommentCode	70	70 - message from PTS/ISP	message from PTS/ISP

3001	LOV TT PROGRESS COMMENT CODE	progeSSCommentCode	71	71 - cancel failed	message fro
3001	LOV TT PROGRESS COMMENT CODE	progeSSCommentCode	706	706 - message to PTS/ISP	message to
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	200	200 - Customer-Fault-FF, Problem solved	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	201	201 - Customer-Fault-FF, CE-Problem, Problem not solved	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	202	202 - Customer-Fault-Remote, Problem solved	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	203	203 - Swisscom-Fault-Cross Connection	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	204	204 - Swisscom-Fault-Configuration	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	205	205 - Swisscom-Fault-Hardware	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	206	206 - Swisscom-Fault-Software	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	207	207 - Swisscom O.K.	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	250	250 - BBCS-Access Swisscom Fault Infrastructure	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	251	251 - BBCS-Access Swisscom O.K.	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	252	252 - BBCS-Access Swisscom-Fault-Configuration	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	253	253 - BBCS-Access Swisscom-Fault-Hardware	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	254	254 - BBCS Access Swisscom-Fault Cross Connection	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	255	255 - BBCS Access Customer Fault not solved	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	230	230 - Customer not reached or UP not accessible	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	231	231 - IP-Access Swisscom O.K. (Swisscom Technician)	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	232	232 - IP-Access Swisscom O.K. (Customer confirmed)	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	256	256 - BBCS-Access Swisscom O.K. (Swisscom Technician)	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	257	257 - Customer not reached, OTO not accessible	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	258	258 - IP-Access Swisscom O.K. (Customer confirmed)	
3002	LOV TT RESPONSE COMMENT CODE	responseCommentCode	0	0 - Internal use	
3010	LOV TT KIND	ERROR CATEGORY	500	500 - Unknown	
3010	LOV TT KIND	ERROR CATEGORY	501	501 - xDSL Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	502	502 - SF-VIP	
3010	LOV TT KIND	ERROR CATEGORY	503	503 - Real Time Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	504	504 - Unknown Error	

3010	LOV TT KIND	ERROR CATEGORY	505	505 - Streaming Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	507	507 - Splitter Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	508	508 - Set-Top-Box affected	
3010	LOV TT KIND	ERROR CATEGORY	509	509 - Additional Settop Box	
3010	LOV TT KIND	ERROR CATEGORY	510	510 - Timas 510 BBS-Express	
3010	LOV TT KIND	ERROR CATEGORY	512	512 - Coord. troubleshooting	
3010	LOV TT KIND	ERROR CATEGORY	513	513 - Shutdown not successful	
3010	LOV TT KIND	ERROR CATEGORY	515	515 - Mobile Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	516	516 - Real Time (Business) Trouble Ticket	
3010	LOV TT KIND	ERROR CATEGORY	517	517 - Fibre InstallationTicket	
3010	LOV TT KIND	ERROR CATEGORY	519	519 - ADSL Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	521	521 - VDSL Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	523	523 - SDSL Installation Ticket	
3010	LOV TT KIND	ERROR CATEGORY	525	525 - Proactive Troubleshooting	
3010	LOV TT KIND	ERROR CATEGORY	527	527 - WIMAX Installation	
3010	LOV TT KIND	ERROR CATEGORY	529	529 - Streaming ADSL -> VDSL Install	
3010	LOV TT KIND	ERROR CATEGORY	531	531 - DSL ready	
3010	LOV TT KIND	ERROR CATEGORY	534	534 - VDSL Self Install failed	
3010	LOV TT KIND	ERROR CATEGORY	535	535 - Router-Change	
3010	LOV TT KIND	ERROR CATEGORY	539	539 - Unknown Error	
3010	LOV TT KIND	ERROR CATEGORY	540	540 - 2nd Level Analysis	
3010	LOV TT KIND	ERROR CATEGORY	541	541 - No Signal	
3010	LOV TT KIND	ERROR CATEGORY	542	542 - No Connection	
3010	LOV TT KIND	ERROR CATEGORY	543	543 - Interruptions	
3010	LOV TT KIND	ERROR CATEGORY	544	544 - Performance Problems	
3010	LOV TT KIND	ERROR CATEGORY	545	545 - Unknown	
3010	LOV TT KIND	ERROR CATEGORY	546	546 - No Signal	
3010	LOV TT KIND	ERROR CATEGORY	547	547 - No Connection	
3010	LOV TT KIND	ERROR CATEGORY	548	548 - Interruptions	
3010	LOV TT KIND	ERROR CATEGORY	549	549 - Performance Problems	
3010	LOV TT KIND	ERROR CATEGORY	550	550 - Home Installation Quality	
3010	LOV TT KIND	ERROR CATEGORY	551	551 - No Signal	
3010	LOV TT KIND	ERROR CATEGORY	552	552 - No Connection	
3010	LOV TT KIND	ERROR CATEGORY	553	553 - Interruptions	

3010	LOV TT KIND	ERROR CATEGORY	554	554 - Performance Problems	
3010	LOV TT KIND	ERROR CATEGORY	555	555 - Freeze 1a/3 Streaming down	
3010	LOV TT KIND	ERROR CATEGORY	557	557 - Freeze 2 Streaminglimited	
3010	LOV TT KIND	ERROR CATEGORY	559	559 - No Set-Top-Box connectivity	
3010	LOV TT KIND	ERROR CATEGORY	560	560 - Installation durch Techniker	
3010	LOV TT KIND	ERROR CATEGORY	561	561 - SA-VIP BBS	
3010	LOV TT KIND	ERROR CATEGORY	564	564 - SCS Line Quality Problems	
3010	LOV TT KIND	ERROR CATEGORY	571	571 - Line Quality Problems	
3010	LOV TT KIND	ERROR CATEGORY	579	579 - Unknown	
3010	LOV TT KIND	ERROR CATEGORY	580	580 - TIMAS Pilot Routing	
3010	LOV TT KIND	ERROR CATEGORY	581	581 - Missing Digit Socket	
3010	LOV TT KIND	ERROR CATEGORY	585	585 - Fibre Access Problems	
3010	LOV TT KIND	ERROR CATEGORY	586	586 - Fibre Service Problems	
3010	LOV TT KIND	ERROR CATEGORY	587	587 - Fibre Special	
3010	LOV TT KIND	ERROR CATEGORY	588	588 - Fibre Access Problems	
3010	LOV TT KIND	ERROR CATEGORY	589	589 - Fibre Service Problems	
3010	LOV TT KIND	ERROR CATEGORY	590	590 - Fibre Special	
3010	LOV TT KIND	ERROR CATEGORY	591	591 - Fibre Access Problems	
3010	LOV TT KIND	ERROR CATEGORY	592	592 - Fibre Service Problems	
3010	LOV TT KIND	ERROR CATEGORY	593	593 - Fibre Special	
3010	LOV TT KIND	ERROR CATEGORY	595	595 - All-IP DBC (copper)	
3010	LOV TT KIND	ERROR CATEGORY	596	596 - All-IP FBC (fiber)	
3010	LOV TT KIND	ERROR CATEGORY	600	600 - Unknown	
3010	LOV TT KIND	ERROR CATEGORY	601	601 - Performance Problems	
3010	LOV TT KIND	ERROR CATEGORY	602	602 - PTS/Swisscom onsite resol. needed	
3010	LOV TT KIND	ERROR CATEGORY	610	610 - Unknown	
3010	LOV TT KIND	ERROR CATEGORY	611	611 - Performance Problems	
3010	LOV TT KIND	ERROR CATEGORY	612	612 - PTS/Swisscom onsite resol. needed	
3010	LOV TT KIND	ERROR CATEGORY	640	640 - GA Internet	
3010	LOV TT KIND	ERROR CATEGORY	641	641 - GA Internet Onsite	
3010	LOV TT KIND	ERROR CATEGORY	650	650 - GA Stream TV	
3010	LOV TT KIND	ERROR CATEGORY	651	651 - StreamTV No Signal	
3010	LOV TT KIND	ERROR CATEGORY	701	701 - SCSStreaming Dir.Triage After TechChange	

3010	LOV_TT_KIND	ERROR CATEGORY	702	702 - SCSSStreaming Direct Triage After OSI	
3010	LOV_TT_KIND	ERROR CATEGORY	705	705 - OSI Streaming Move	
3010	LOV_TT_KIND	ERROR CATEGORY	706	706 - OSI Streaming VDSL-Upgrade	
3010	LOV_TT_KIND	ERROR CATEGORY	707	707 - Alternativ BB Sat	
3010	LOV_TT_KIND	ERROR CATEGORY	708	708 - Alternativ BB WIMAX	
3010	LOV_TT_KIND	ERROR CATEGORY	709	709 - Alternativ BB HSPA	
3010	LOV_TT_KIND	ERROR CATEGORY	721	721 - Home Network Services	
3010	LOV_TT_KIND	ERROR CATEGORY	730	730 - All-IP FBC (fibre) special	
3010	LOV_TT_KIND	ERROR CATEGORY	731	731 - BBFS-F (fibre) special	
3010	LOV_TT_KIND	ERROR CATEGORY	740	740 - Undefined Line	
3010	LOV_TT_KIND	ERROR CATEGORY	900	900 - No Signal	
3010	LOV_TT_KIND	ERROR CATEGORY	901	901 - No Connections	
3010	LOV_TT_KIND	ERROR CATEGORY	902	902 - Performance	
3010	LOV_TT_KIND	ERROR CATEGORY	903	903 - Interruptions	
3010	LOV_TT_KIND	ERROR CATEGORY	910	910 - Linktest failed	
3010	LOV_TT_KIND	ERROR CATEGORY	912	912 - Coord Troubleshooting	
3010	LOV_TT_KIND	ERROR CATEGORY	915	BBFS-F 2nd Level Analyses	
3011	LOV_NOTIFICATION_TYPE	endUserNotificationType	1	None	None
3011	LOV_NOTIFICATION_TYPE	endUserNotificationType	2	SMS	Sms
3011	LOV_NOTIFICATION_TYPE	endUserNotificationType	3	Email	Email
3012	LOV_ICA_ANALYSIS_STATE		0	Finished	
3012	LOV_ICA_ANALYSIS_STATE		1	Cancel	
3012	LOV_ICA_ANALYSIS_STATE		2	Abort	
3012	LOV_ICA_ANALYSIS_STATE		3	Error	
3012	LOV_ICA_ANALYSIS_STATE		4	ErrorCAN	
3012	LOV_ICA_ANALYSIS_STATE		5	Measuring	
3012	LOV_ICA_ANALYSIS_STATE		6	NotAvailable	
3013	LOV_ICA_ANALYSIS_TYPE		1	LQD	
3013	LOV_ICA_ANALYSIS_TYPE		2	SELT	
3014	LOV_ICA_PROBLEM_CODE		1	BridgeTap	BT
3014	LOV_ICA_PROBLEM_CODE		2	Degraded Contact	DC
3014	LOV_ICA_PROBLEM_CODE		3	Missing Splitter	MS
3014	LOV_ICA_PROBLEM_CODE		4	Missing Splitter on alarm system (Business-Entscheid)	MA

3014	LOV_ICA_PROBLEM_CODE		5	External Interference detected	IF
3014	LOV_ICA_PROBLEM_CODE		6	Intermittent contact	IC
3014	LOV_ICA_PROBLEM_CODE		7	Loop unbalanced	LU
3014	LOV_ICA_PROBLEM_CODE		8	Untwisted in-house wiring	UT
3014	LOV_ICA_PROBLEM_CODE		9	Time varying noise (crosstalk and RFI)	VN
3014	LOV_ICA_PROBLEM_CODE		10	CPE interoperability problem	CP
3014	LOV_ICA_PROBLEM_CODE		11	Black-listed CPE	BL
3014	LOV_ICA_PROBLEM_CODE		17	Abnormal crosstalk	AC
3014	LOV_ICA_PROBLEM_CODE		19	BridgeTap on overhead line	BO
3014	LOV_ICA_PROBLEM_CODE		20	Rogue Line	RG
3014	LOV_ICA_PROBLEM_CODE		21	network element configuration issue	CONF
3014	LOV_ICA_PROBLEM_CODE		22	CPE silent	CPS
3014	LOV_ICA_PROBLEM_CODE		23	CPE failed	CPF
3014	LOV_ICA_PROBLEM_CODE		24	connection status down	CSD
3014	LOV_ICA_PROBLEM_CODE		25	inflex, actual rate smaller than planned	INFL
3014	LOV_ICA_PROBLEM_CODE		26	CPE silent and/or configuration issue on the line and/or line is interrupted.	CPCO
3014	LOV_ICA_PROBLEM_CODE		27	CPE silent because of loss of power	CPSP
3014	LOV_ICA_PROBLEM_CODE		28	CPE silent because of loss of signal	CPSS
3014	LOV_ICA_PROBLEM_CODE		29	CPE silent because of initialization failure	CPSC
3014	LOV_ICA_PROBLEM_CODE		30	CPE silent because of loss of frame.	CPSF
3014	LOV_ICA_PROBLEM_CODE		31	DSLAM (Swisscom Access Node) issue.	HW
3014	LOV_ICA_PROBLEM_CODE		32	The VTU-R is not connected or switched off.	CPSI3032
3014	LOV_ICA_PROBLEM_CODE		99	Other unknown (not mapped) impact	OI
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		0	no problem	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		10	DSL_BBR: Bridge Tap or Degraded Contact causes resynchs and/or reduction of bandwidth	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		11	DSL_BBR Bridge Tap or Degraded Contact causes instabilities (CV/SES and possible resynchs)	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		15	DSL_BBR: Bridge Tap or Degraded Contact causes reduction of bandwidth and possibly resynchs; potential HD-TV	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		16	DSL_BBR: Bridge Tap or Degraded Contact causes instabilities and a reduction of bandwidth;	

				potential HD-TV	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		20	DSL_Missing-Splitter possibly causes resynchs; CV/SES ok	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		21	DSL_Missing-Splitter possibly causes resynchs; CV/SES nok	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		30	DSL_unknown: Resynchs without ICA problem; no TV service	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		31	DSL_unknown: Instabilities (CV/SES and possibly resynchs) without ICA problem; no TV service	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		40	DSL_unknown: Resynchs without ICA problem; TV service	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		41	DSL_unknown: Instabilities (CV/SES and possibly resynchs) without ICA problem; TV service	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		90	Logical error - no findings	
3015	LOV_ICA_ACCESS_PROBLEM_TYPE		99	Line with OP-Status "manual" or configured with a flex-profile	
3016	LOV_ICA_PROBLEM_DETECTED		0	No problem detected	
3016	LOV_ICA_PROBLEM_DETECTED		1	Problem detected, but without impact on bandwidth or stability	
3016	LOV_ICA_PROBLEM_DETECTED		2	Problem detected, with impact on attainable bitrate	
3016	LOV_ICA_PROBLEM_DETECTED		3	Problem detected, with impact on stability	
3016	LOV_ICA_PROBLEM_DETECTED		4	Problem detected, with impact on attainable bitrate and stability	
3016	LOV_ICA_PROBLEM_DETECTED		99	No problem detected but unstable line	
3019	LOV_EXCHANGE_TYPE	Exchange Type	1	Hardware	5801
3019	LOV_EXCHANGE_TYPE	Exchange Type	2	Firmware	5802
3020	LOV_COMMUNICATION_CHANNEL	Communication Channel	1	email	Communication
3020	LOV_COMMUNICATION_CHANNEL	Communication Channel	2	centralprint	Communication
3020	LOV_COMMUNICATION_CHANNEL	Communication Channel	3	sms	Communication
3021	LOV_CT_STATE	CT State	1	ENTERED	entered
3021	LOV_CT_STATE	CT State	3	CANCEL PENDING	cancel pending
3021	LOV_CT_STATE	CT State	4	PROCESSING	processing
3021	LOV_CT_STATE	CT State	5	MODIFY PENDING	modify pending

3021	LOV_CT_STATE	CT State	6	CLOSED	closed
3021	LOV_CT_STATE	CT State	7	CANCELLED	cancelled
3021	LOV_CT_STATE	CT State	8	REJECTED	rejected
3021	LOV_CT_STATE	CT State	9	COMPLETED	completed
3021	LOV_CT_STATE	CT State	14	EXCEPTION	exception
3022	LOV_CT_STATE_REASON	CT State Reason	0	-	-
3022	LOV_CT_STATE_REASON	CT State Reason	1	No Longer Required	1000
3022	LOV_CT_STATE_REASON	CT State Reason	2	Funding Not Available	2000
3022	LOV_CT_STATE_REASON	CT State Reason	3	To Be Re-Scheduled	3000
3022	LOV_CT_STATE_REASON	CT State Reason	4	Resources Not Available	4000
3022	LOV_CT_STATE_REASON	CT State Reason	5	Successful	5000
3022	LOV_CT_STATE_REASON	CT State Reason	6	Successful with Issues	6000
3022	LOV_CT_STATE_REASON	CT State Reason	7	Unsuccessful	7000
3022	LOV_CT_STATE_REASON	CT State Reason	8	Backed Out	8000
3022	LOV_CT_STATE_REASON	CT State Reason	9	Final Review Complete	9000
3022	LOV_CT_STATE_REASON	CT State Reason	10	Final Review Required	10000
3022	LOV_CT_STATE_REASON	CT State Reason	11	Additional Coding Required	11000
3022	LOV_CT_STATE_REASON	CT State Reason	12	Insufficient Task Data	12000
3022	LOV_CT_STATE_REASON	CT State Reason	13	In Verification	13000
3022	LOV_CT_STATE_REASON	CT State Reason	14	In Rollout	14000
3022	LOV_CT_STATE_REASON	CT State Reason	15	Insufficient Change Data	15000
3022	LOV_CT_STATE_REASON	CT State Reason	16	Schedule Conflicts	16000
3022	LOV_CT_STATE_REASON	CT State Reason	17	In Development	17000
3022	LOV_CT_STATE_REASON	CT State Reason	18	In Test	18000
3022	LOV_CT_STATE_REASON	CT State Reason	19	In Build	19000
3022	LOV_CT_STATE_REASON	CT State Reason	20	In Rollback	20000
3022	LOV_CT_STATE_REASON	CT State Reason	21	In Documentation	21000
3022	LOV_CT_STATE_REASON	CT State Reason	22	Vendor Purchase	22000
3022	LOV_CT_STATE_REASON	CT State Reason	23	Support Group Communication	23000
3022	LOV_CT_STATE_REASON	CT State Reason	24	Task Review	24000
3022	LOV_CT_STATE_REASON	CT State Reason	25	Miscellaneous	25000
3022	LOV_CT_STATE_REASON	CT State Reason	26	Future Enhancement	26000
3022	LOV_CT_STATE_REASON	CT State Reason	27	Manager Intervention	27000
3022	LOV_CT_STATE_REASON	CT State Reason	29	Assigned	29000

3022	LOV_CT_STATE_REASON	CT State Reason	30	Built	30000
3022	LOV_CT_STATE_REASON	CT State Reason	32	Automatically Closed	32000
3022	LOV_CT_STATE_REASON	CT State Reason	33	Done	50000
3022	LOV_CT_STATE_REASON	CT State Reason	34	Done With Error (PIR)	51000
3022	LOV_CT_STATE_REASON	CT State Reason	35	Failed (PIR)	52000
3022	LOV_CT_STATE_REASON	CT State Reason	36	Post Incident (PIR)	53000
3022	LOV_CT_STATE_REASON	CT State Reason	37	Postponed (PIR)	54000
3022	LOV_CT_STATE_REASON	CT State Reason	38	Cancelled (PIR)	55000
3022	LOV_CT_STATE_REASON	CT State Reason	39	Additional Testing/Development required	60000
3022	LOV_CT_STATE_REASON	CT State Reason	40	Maintenance Window not considered	61000
3022	LOV_CT_STATE_REASON	CT State Reason	41	Leadtime too short for Change Management	62000
3022	LOV_CT_STATE_REASON	CT State Reason	42	Leadtime too short for Implementation	63000
3022	LOV_CT_STATE_REASON	CT State Reason	43	Not authorized Change	64000
3023	LOV_CT_TYPE	CT Type	1	CPE Change	
3023	LOV_CT_TYPE	CT Type	2	Fiber Port Upgrade	
3025	MIGRATION_PROJECT		3	Vectoring Access Node	
3025	MIGRATION_PROJECT		5	FTTS/FTTB Migration	
3025	MIGRATION_PROJECT		6	FTTS/FTTB activation	
3025	MIGRATION_PROJECT		7	Software Upgrade CAN	
3025	MIGRATION_PROJECT		8	Maintenance - Port Move	
3025	MIGRATION_PROJECT		9	Maintenance - Shorting (SpectrumManagement)	
4001	LOV_WT_STATE	itState	1	ENTERED	
4001	LOV_WT_STATE	itState	2	REJECTED	
4001	LOV_WT_STATE	itState	3	CHECKED	
4001	LOV_WT_STATE	itState	4	PROCESSING	
4001	LOV_WT_STATE	itState	5	INWORK	
4001	LOV_WT_STATE	itState	6	CLOSED	
4001	LOV_WT_STATE	itState	7	CANCELLED	
4002	LOV_WT_TYPE	itOrderType	1	INSTALLATION	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	1	None	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	2	xDSL Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	3	Splitter Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	4	Streaming Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	8	Streaming Settop Box	

4003	LOV_ONSITE_SUPPORT	onsiteSupport	5	Real Time Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	6	Mobile Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	9	ADSL Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	10	VDSL Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	11	SDSL Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	16	Pilot Bridge Tap	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	17	Streaming ADSL -> VDSL Install	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	18	Home Installation Quality	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	15	DSL ready	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	90	SAT Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	91	WiMax Installation	
4003	LOV_ONSITE_SUPPORT	onsiteSupport	92	HSPA Installation	
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	0	none	1,2,3,4,8,5,6
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	1	xDSL-Installation	4,5,9,10,11,2
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	4	Streaming Installation	1,2,3,4,8,5,9
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	7	Streaming + 2 Hours	4,8,9,10,11,2
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	11	Additional Settop Box	2,3,4,8,5,9,1
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	13	Additional PC 1	2,3,4,8,5,9,1
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	14	Additional PC 2	2,3,4,8,5,9,1
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	15	WLAN 1	2,3,4,8,5,9,1
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	16	WLAN 2	2,3,4,8,5,9,1
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	19	Printer-Sharing	2,3,4,8,5,9,1
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	21	Splitter-Installation	2,4,5,9,10,11
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	23	Additional PC 1 (Mobile Unlimited)	6
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	24	Additional PC 2 (Mobile Unlimited)	6
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	25	WLAN 1 (Mobile Unlimited)	6
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	26	WLAN 2 (Mobile Unlimited)	6
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	27	DSL ready	4,8,5,9,10,11
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	90	Grundversorgung Installation	90,91,92
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	91	Grundversorgung Reparatur	90,91,92
4004	LOV_ADDITIONAL_INSTALLATION	additionalInstallationReq	92	Grundversorgung De-Installation	90,91,92
4005	LOV_SELF_INSTALL	selfInstall	1	Y	
4005	LOV_SELF_INSTALL	selfInstall	2	N	
4006	LOV_MODEM_OWNER	cpeOwner	3	Unknown	

4006	LOV_MODEM_OWNER	cpeOwner	1	Swisscom	
4006	LOV_MODEM_OWNER	cpeOwner	2	Admin ISP	
4007	LOV_HW_DELIVERY_STATE	hwDeliveryState	1	unknown	
4007	LOV_HW_DELIVERY_STATE	hwDeliveryState	2	pending	
4007	LOV_HW_DELIVERY_STATE	hwDeliveryState	3	delivered	
4008	LOV_WT_AI_STATE	Additional Installation state	1	open	open
4008	LOV_WT_AI_STATE	Additional Installation state	2	done	done
5000	LOV_COPA_PATCH_TYPE		1	V1	1
5000	LOV_COPA_PATCH_TYPE		2	V2	2
5000	LOV_COPA_PATCH_TYPE		3	V3	3
5000	LOV_COPA_PATCH_TYPE		11	V1plus	11
5001	LOV_COPA_SF_SLA		1	Standard	Standard
5001	LOV_COPA_SF_SLA		2	Express	Express
5001	LOV_COPA_SF_SLA		3	Express - Swisscom Fault	Express - Sw
5002	LOV_COPA_ORDER_TYPE		3	Disconnect L1C	Disconnect L
5002	LOV_COPA_ORDER_TYPE		51	Create incoming L1C (CoPa -> SCS)	Create incom
5002	LOV_COPA_ORDER_TYPE		52	SynchOrder	SynchOrder
5002	LOV_COPA_ORDER_TYPE		61	Create Inhouse (SCS -> CoPa)	Create Inhou
5002	LOV_COPA_ORDER_TYPE		55	Fiber Rental Request incoming (CoPa -> SCS)	Fiber Rental
5002	LOV_COPA_ORDER_TYPE		65	Fiber Rental Request outgoing (SCS -> CoPa)	Fiber Rental
5003	LOV_COPA_ORDER_STATE		1	ENTERED	The new ord
5003	LOV_COPA_ORDER_STATE		2	HOLDING	The order is
5003	LOV_COPA_ORDER_STATE		3	PRE_REJECTED	The manual
5003	LOV_COPA_ORDER_STATE		4	CHECKED	All checks o
5003	LOV_COPA_ORDER_STATE		5	PROCESSING	The order wa
5003	LOV_COPA_ORDER_STATE		6	ACCEPTED	The order is
5003	LOV_COPA_ORDER_STATE		7	EXECUTED	The order wa
5003	LOV_COPA_ORDER_STATE		8	REJECTED	The order wa
5003	LOV_COPA_ORDER_STATE		10	CANCEL_PENDING	The order wa
5003	LOV_COPA_ORDER_STATE		11	CANCELLED	The order wa
5003	LOV_COPA_ORDER_STATE		13	COMPLETED	The order ha
5003	LOV_COPA_ORDER_STATE		14	EXCEPTION	
5003	LOV_COPA_ORDER_STATE		17	ABORTED	The order wa
5004	LOV_NF_COPA_ORDER_STATE		1	ENTERED	The new ord

5004	LOV_NF_COPA_ORDER_STATE		2	HOLDING	The order is
5004	LOV_NF_COPA_ORDER_STATE		3	PRE_REJECTED	The manual
5004	LOV_NF_COPA_ORDER_STATE		4	CHECKED	All checks of
5004	LOV_NF_COPA_ORDER_STATE		5	PROCESSING	The order wa
5004	LOV_NF_COPA_ORDER_STATE		6	ACCEPTED	The order is
5004	LOV_NF_COPA_ORDER_STATE		7	EXECUTED	The order is
5004	LOV_NF_COPA_ORDER_STATE		8	REJECTED	
5004	LOV_NF_COPA_ORDER_STATE		11	CANCELLED	The order wa
5004	LOV_NF_COPA_ORDER_STATE		13	COMPLETED	The order ha
5004	LOV_NF_COPA_ORDER_STATE		14	EXCEPTION	
5004	LOV_NF_COPA_ORDER_STATE		17	ABORTED	
5005	LOV_NF_COPA_OBJECT_TYPE		3	DISCONNECT L1C	
5005	LOV_NF_COPA_OBJECT_TYPE		51	CREATE L1C (CoPa -> SCS)	
5005	LOV_NF_COPA_OBJECT_TYPE		52	CREATE Synch (CoPa -> SCS)	
5005	LOV_NF_COPA_OBJECT_TYPE		61	CREATE FIO (SCS -> CoPa)	
5005	LOV_NF_COPA_OBJECT_TYPE		55	FRR incoming (CoPa -> SCS)	
5005	LOV_NF_COPA_OBJECT_TYPE		65	FRR outgoing (SCS -> CoPa)	
5006	LOV_COPA_CPE_INSTALLATION		1	Yes	Yes
5006	LOV_COPA_CPE_INSTALLATION		2	No	No
5006	LOV_COPA_CPE_INSTALLATION		3	Remove	Remove
5007	LOV_COPA_INVENTORY_STATE		1	Active	Active
5007	LOV_COPA_INVENTORY_STATE		2	Preactive	Preactive
5007	LOV_COPA_INVENTORY_STATE		3	Inactive	Inactive
5008	LOV_COPA_ADDRESS_TYPE		2	Installation	Mandatory fo and phone n by the qualifi
5008	LOV_COPA_ADDRESS_TYPE		4	Contact Customer	Mandatory fo and phone n
5008	LOV_COPA_ADDRESS_TYPE		0	Land Lord	
5008	LOV_COPA_ADDRESS_TYPE		1	Facility Manager	
5008	LOV_COPA_ADDRESS_TYPE		3	Care Taker	
5008	LOV_COPA_ADDRESS_TYPE		5	Ko Pa	Recommend phone will be
5008	LOV_COPA_ADDRESS_TYPE		6	FDA	
5009	LOV_COPA_OUTOFSLA_REASON		10	Appointment outside of SLA due to customer	Appointment

				preference	
5009	LOV_COPA_OUTOFSLA_REASON		50	Appointment outside of SLA caused by Installation Partner Swisscom	Appointment Partner Swisscom
5009	LOV_COPA_OUTOFSLA_REASON		60	Appointment outside of SLA caused by Installation Partner KoPa	Appointment Partner KoPa
5010	LOV_COPA_WORKINFO_CODE		10	Order Pending	Order Pending
5010	LOV_COPA_WORKINFO_CODE		20	Customer not reached	Customer not reached
5010	LOV_COPA_WORKINFO_CODE		30	Delay for technical reason	Delay for technical reason
5010	LOV_COPA_WORKINFO_CODE		40	Cancel order not possible	Cancel order not possible
5010	LOV_COPA_WORKINFO_CODE		50	Information from Partner/KoPa	Information from Partner/KoPa
5010	LOV_COPA_WORKINFO_CODE		60	Question from Partner/KoPa	Question from Partner/KoPa
5010	LOV_COPA_WORKINFO_CODE		70	Information from Swisscom	Information from Swisscom
5011	LOV_COPA_COMPLETION_CODE		0	Fibre Ready / Installation completed - optical signal available (BReq_FIO_OPT-04)	Fibre Ready / Installation completed - optical signal available (BReq_FIO_OPT-04)
5011	LOV_COPA_COMPLETION_CODE		10	Fibre not Ready / Installation completed - no optical signal available (BReq_FIO_OPT-04)	Fibre not Ready / Installation completed - no optical signal available (BReq_FIO_OPT-04)
5011	LOV_COPA_COMPLETION_CODE		60	Abort order caused by faulty inventory (UC 60 - Abbruch)	Abort order caused by faulty inventory (UC 60 - Abbruch)
5011	LOV_COPA_COMPLETION_CODE		61	Abort order by customer wish (UC 60 - Abbruch)	Abort order by customer wish (UC 60 - Abbruch)
5011	LOV_COPA_COMPLETION_CODE		62	Abort order by landlord wish (UC 60 - Abbruch)	Abort order by landlord wish (UC 60 - Abbruch)
5011	LOV_COPA_COMPLETION_CODE		63	Abort order due to other reasons (UC 60 - Abbruch)	Abort order due to other reasons (UC 60 - Abbruch)
5011	LOV_COPA_COMPLETION_CODE		64	Abort order because installation location does not exist (UC 60 - Abbruch)	Abort order because installation location does not exist (UC 60 - Abbruch)
5011	LOV_COPA_COMPLETION_CODE		65	Abort order because OTO is already present (UC 60 - Abbruch)	Abort order because OTO is already present (UC 60 - Abbruch)
5011	LOV_COPA_COMPLETION_CODE		66	Customer not reachable for booking appointment (UC 66 - Kunde nicht erreicht)	Customer not reachable for booking appointment (UC 66 - Kunde nicht erreicht)
5012	LOV_COPA_WFM_FIO_STATE		10	New	New
5012	LOV_COPA_WFM_FIO_STATE		20	Waiting	Waiting
5012	LOV_COPA_WFM_FIO_STATE		30	CustomerPending	CustomerPending
5012	LOV_COPA_WFM_FIO_STATE		40	ReadyToClean	ReadyToClean
5012	LOV_COPA_WFM_FIO_STATE		50	Clean	Clean
5012	LOV_COPA_WFM_FIO_STATE		60	Ready	Ready
5012	LOV_COPA_WFM_FIO_STATE		70	Forwarded	Forwarded
5012	LOV_COPA_WFM_FIO_STATE		80	Assigned	Assigned

5012	LOV_COPA_WFM_FIO_STATE		100	Suspended	Suspended
5012	LOV_COPA_WFM_FIO_STATE		110	Acknowledged	Acknowledged
5012	LOV_COPA_WFM_FIO_STATE		120	Rejected	Rejected
5012	LOV_COPA_WFM_FIO_STATE		130	Accepted	Accepted
5012	LOV_COPA_WFM_FIO_STATE		140	TripStarted	TripStarted
5012	LOV_COPA_WFM_FIO_STATE		150	InWork	InWork
5012	LOV_COPA_WFM_FIO_STATE		160	OnHold	OnHold
5012	LOV_COPA_WFM_FIO_STATE		180	Completed	Completed
5012	LOV_COPA_WFM_FIO_STATE		190	Canceled	Canceled
5012	LOV_COPA_WFM_FIO_STATE		200	Closed	Closed
5012	LOV_COPA_WFM_FIO_STATE		210	Aborted	Aborted
5012	LOV_COPA_WFM_FIO_STATE		230	Pull	Pull
5013	LOV_SAP_CONNECTOR_STATE	WSG 9.4	1	Connected	Connected
5013	LOV_SAP_CONNECTOR_STATE	WSG 9.4	2	Available	Available
5013	LOV_SAP_CONNECTOR_STATE	WSG 9.4	3	Planned	Planned
5100	LOV_NF_COPA_TT_STATE		1	ENTERED	New
5100	LOV_NF_COPA_TT_STATE		3	CHECKED	
5100	LOV_NF_COPA_TT_STATE		4	PROCESSING	
5100	LOV_NF_COPA_TT_STATE		5	INWORK	InProgress
5100	LOV_NF_COPA_TT_STATE		6	CLOSED	Closed
5100	LOV_NF_COPA_TT_STATE		7	CANCELLED	Cancelled
5100	LOV_NF_COPA_TT_STATE		8	RESOLVED	Resolved
5100	LOV_NF_COPA_TT_STATE		10	PENDING	Pending
5100	LOV_NF_COPA_TT_STATE		14	EXCEPTION	
5100	LOV_NF_COPA_TT_STATE		15	PRE_REJECTED	PreRejected
5100	LOV_NF_COPA_TT_STATE		16	CANCEL PENDING	Cancel pend
5101	LOV_NF_COPA_TT_OBJECT_TYPE		1	COPA Incoming TT	
5101	LOV_NF_COPA_TT_OBJECT_TYPE		2	COPA Outgoing TT	
5102	LOV_TT_COPA_ITSM_PROBLEM_CODE1		400	Physical Access	1600
5103	LOV_COPA_SA_SLA		1	KoPa-Standard	KOPA-STAN
5103	LOV_COPA_SA_SLA		2	KoPa-Premium	KOPA-PREM
5104	LOV_TT_COPA_VISITCONDUCTED		1	Yes	Yes
5104	LOV_TT_COPA_VISITCONDUCTED		2	No	No
5105	LOV_TT_COPA_ITSM_PROBLEM_CODE2		800	Unknown	4600

5106	LOV TT COPA ITSM PROBLEM CODE3		900	Unknown Error	5600
5107	LOV TT COPA ITSM INCIDENT STATE REASON		1	infrastructure change created	1000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		2	on site action required	2000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		3	order approval	3000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		4	registration approval	4000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		5	supplier delivery	5000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		6	returned by support contact	6000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		7	third-party vendor action required	7000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		8	client action required	8000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		9	infrastructure change	9000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		10	requirement	10000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		11	future improvements	11000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		12	Original incident pending	12000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		13	deferred by customer	13000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		14	incident monitoring	14000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		15	customer resubmission required	15000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		16	temporary corrective action	16000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		17	no further action required	17000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		19	automatic solution reported	19000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		20	no causal CI anymore	20000
5107	LOV TT COPA ITSM INCIDENT STATE REASON		22	Resolved by Master Problem	22000
5108	LOV TT COPA ITSM INCIDENT STATE		1	queued	queued
5108	LOV TT COPA ITSM INCIDENT STATE		2	openActivate	openActivate
5108	LOV TT COPA ITSM INCIDENT STATE		3	openActivate.onsite	openActivate
5108	LOV TT COPA ITSM INCIDENT STATE		4	deferred.scheduled	deferred.sch
5108	LOV TT COPA ITSM INCIDENT STATE		5	cleared	cleared
5108	LOV TT COPA ITSM INCIDENT STATE		6	closed	closed
5108	LOV TT COPA ITSM INCIDENT STATE		7	closed.cancelled	closed.cance
5109	LOV TT COPA RESOLUTION CODE 1		116	Inhouse Cable	7042
5109	LOV TT COPA RESOLUTION CODE 1		132	Overhead Line	7065
5109	LOV TT COPA RESOLUTION CODE 1		133	No Fault Clearance	7025
5109	LOV TT COPA RESOLUTION CODE 1		139	Central Office	7098
5109	LOV TT COPA RESOLUTION CODE 1		140	Feeder	7099
5109	LOV TT COPA RESOLUTION CODE 1		141	Drop	7100

5109	LOV TT COPA RESOLUTION CODE 1		142	Inhouse	7101
5109	LOV TT COPA RESOLUTION CODE 1		143	DP	7132
5110	LOV TT COPA RESOLUTION CODE 2		212	Wrong Position Connected	8004
5110	LOV TT COPA RESOLUTION CODE 2		213	Third Party Damaging	8021
5110	LOV TT COPA RESOLUTION CODE 2		216	Everything ok	8069
5110	LOV TT COPA RESOLUTION CODE 2		223	System not ready	8095
5110	LOV TT COPA RESOLUTION CODE 2		227	OK from Customer	8067
5110	LOV TT COPA RESOLUTION CODE 2		228	Not responsible	8193
5110	LOV TT COPA RESOLUTION CODE 2		232	Repair not Possible	7024
5110	LOV TT COPA RESOLUTION CODE 2		233	Infrastructure	8215
5110	LOV TT COPA RESOLUTION CODE 2		234	Connection	8216
5110	LOV TT COPA RESOLUTION CODE 2		235	Active Equipment	8217
5110	LOV TT COPA RESOLUTION CODE 2		236	Cable	8218
5110	LOV TT COPA RESOLUTION CODE 2		237	DP - Splice Closure	8219
5110	LOV TT COPA RESOLUTION CODE 2		238	BEP	8220
5110	LOV TT COPA RESOLUTION CODE 2		239	OTO	8221
5110	LOV TT COPA RESOLUTION CODE 2		240	No Signal	8197
5110	LOV TT COPA RESOLUTION CODE 2		242	not clean connected	8196
5111	LOV TT COPA RESOLUTION CODE 3		213	Third Party Damaging	8021
5111	LOV TT COPA RESOLUTION CODE 3		217	Customer never reached	8063
5111	LOV TT COPA RESOLUTION CODE 3		218	Damage by animals	8090
5111	LOV TT COPA RESOLUTION CODE 3		219	Dirty Connector	8091
5111	LOV TT COPA RESOLUTION CODE 3		220	Material defect	8092
5111	LOV TT COPA RESOLUTION CODE 3		221	natural hazard	8093
5111	LOV TT COPA RESOLUTION CODE 3		223	System not ready	8095
5111	LOV TT COPA RESOLUTION CODE 3		226	Wrong Position Connected	8004
5111	LOV TT COPA RESOLUTION CODE 3		201	Fiber- / Cable cut	2001
5111	LOV TT COPA RESOLUTION CODE 3		203	Splicing wrong	2003
5111	LOV TT COPA RESOLUTION CODE 3		210	Attenuation	8002
5111	LOV TT COPA RESOLUTION CODE 3		230	Wrong Label	9038
5111	LOV TT COPA RESOLUTION CODE 3		231	Wrong Label	9039
5111	LOV TT COPA RESOLUTION CODE 3		232	Installation Mistake	9049
5111	LOV TT COPA RESOLUTION CODE 3		233	Wrong Plug connected	9050
5111	LOV TT COPA RESOLUTION CODE 3		234	defective OTO Extention	9051

5111	LOV_TT_COPA_RESOLUTION_CODE_3		1	Undefined_1	0
5112	LOV_COPA_TT_STATE		1	ENTERED	New
5112	LOV_COPA_TT_STATE		3	CHECKED	
5112	LOV_COPA_TT_STATE		4	PROCESSING	
5112	LOV_COPA_TT_STATE		5	INWORK	InProgress
5112	LOV_COPA_TT_STATE		6	CLOSED	Closed
5112	LOV_COPA_TT_STATE		7	CANCELLED	Cancelled
5112	LOV_COPA_TT_STATE		8	RESOLVED	Resolved
5112	LOV_COPA_TT_STATE		10	PENDING	Pending
5112	LOV_COPA_TT_STATE		14	EXCEPTION	
5112	LOV_COPA_TT_STATE		15	PRE_REJECTED	PreRejected
5112	LOV_COPA_TT_STATE		16	CANCEL PENDING	Cancel pend
5113	LOV_NF_CUSTOMER_OBJECT_TYPE		1	Network Customer Notification Alarm	
5113	LOV_NF_CUSTOMER_OBJECT_TYPE		2	FiberPort Upgrade Anouncement	
5113	LOV_NF_CUSTOMER_OBJECT_TYPE		3	FiberPort Upgrade Completion	
5114	LOV_NF_CUSTOMER_OBJECT_STATE		1	COMPLETED	
6000	LOV_IPPOOL_SESSION_TYPE	sessionType	2	DHCP	
9001	LOV_TRANS_TYPE	transType	1	WORK_ORDER	
9001	LOV_TRANS_TYPE	transType	2	VOICE_MESSAGE	
9001	LOV_TRANS_TYPE	transType	3	ACCESS_TICKET	
9001	LOV_TRANS_TYPE	transType	4	WORK_TICKET	
9001	LOV_TRANS_TYPE	transType	5	ALARM	
9002	LOV_BB_PRIO_FLAG		1	001_LowPriority	001
9002	LOV_BB_PRIO_FLAG		2	002_MediumPriority	002
9002	LOV_BB_PRIO_FLAG		3	003_HighPriority	003
9002	LOV_BB_PRIO_FLAG		4	004_NoDosage	004
9002	LOV_BB_PRIO_FLAG		5	005_SPT	005
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	1	Order Type is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	2	BB Type new is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	3	BB Type existing is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	4	Terco Article new is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	5	Terco Article existing is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	6	Customer Class new is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	7	Customer Class existing is	

9003	LOV_ACTION_DEF	LOV_ACTION_DEF	8	Contract Element new is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	9	Contract Element existing is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	10	Message Type Category is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	11	Open Pipe Speed has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	12	DN Type is unchanged	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	13	DN_VN is unchanged	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	14	BACK_MESSAGE_ID is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	15	PROCESS_FLOW_NUMBER is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	16	New Open Pipe Speed > Existing Open Pipe Speed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	17	Service Speed has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	18	Obsolete: New Service Speed > Existing Service Speed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	19	Existing Open Pipe Speed > New Open Pipe Speed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	20	TV Speed > New Open Pipe Speed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	21	Kind of Creation is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	22	BB Access is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	23	DN Type existing is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	24	OMS Order ID is NULL	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	25	Session_Type has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	26	Is VoBB possible	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	27	BB Device Location has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	28	Qualification with additional Service	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	29	BBCS at new location / with new access type possible	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	31	Interleave_Mode has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	32	Session Type new is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	33	Session Type existing is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	34	Pool_Type has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	35	BB_Type has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	36	Combined Ordering 3Play-R5 (Internet-Service included)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	37	Effective-Speed has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	38	Port-Relocation	

9003	LOV_ACTION_DEF	LOV_ACTION_DEF	39	Order related to ISP_CHANGE	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	40	APV OP-Code is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	41	Activation	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	42	ISP driven	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	43	Crossover relevant	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	44	TDM/Standalone change	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	45	Time t >= T - y	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	46	Time t >= T - x	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	47	Time t >= T - n2	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	48	Time t >= T - n1	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	49	SG-MM = 1 (terminiert)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	50	P3171 06: NEUAS = "zugeteilt"	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	51	Time t >= CWD - n2	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	52	Copying for ISP is enabled	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	53	Voice activation done	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	54	Voice deactivation done	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	56	Voice activation initiated	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	57	Einschalt-Begehren (30x0.11)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	58	Einschalt-Meldung (30x1.09)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	59	Einschalt-Bestaetigung (30x1.10)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	60	Ausschalt-Meldung (31x1.07)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	61	Ausschalt-Bestaetigung (31x1.08)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	62	Order not yet in process	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	63	Process driven cancellation	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	64	Office supports APV Version	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	65	Valid SZF <= CWD Voice found	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	66	SAT-OK (PDT)	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	67	S D UEB is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	68	OP Status in	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	69	Net driven	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	70	Kind of Creation "Synch.w.Voice"	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	71	Durchdringer	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	72	ADSL emulated new	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	73	ADSL emulated existing	

9003	LOV_ACTION_DEF	LOV_ACTION_DEF	74	Manually cancelled voice driven create order exists	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	75	PONR Activation reached	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	76	PONR Deactivation reached	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	77	Inconsistency Group	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	78	Inconsistency Pattern 1	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	79	Inconsistency Pattern 2	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	80	Response cancelled voice driven create order exists	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	81	Fair Use Speed On/Off	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	82	Network New is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	83	Network Existing is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	84	Contract Element Order is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	85	Port-Change	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	86	PSD Class has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	87	GAIA-ID has changed	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	88	Completed Provisioning Path is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	90	Internal Reference is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	91	Synch Type is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	92	DBC Adoption	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	93	PAAO_STATE is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	94	PAAO_STATE_NEW is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	95	Waits for Standby DBC	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	96	PAAO relevant	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	97	FIRST_WAY is	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	100	Create Real Order	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	140	GetXdslPort by DN/NSN	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	141	GetXdslPort by Splitter-Port	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	150	Continue with 2nd Way	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	200	Virtual Order state change	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	300	Create Virtual Order	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	400	MUT_CODE in case of no real or virtual orders	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	500	Update FIB in case of no real or virtual orders	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	600	Reschedule voice messages	

9003	LOV_ACTION_DEF	LOV_ACTION_DEF	610	Inactivate voice messages	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	700	Reject Data Correction	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	710	Generate Grooming Entry	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	800	Synchronize with Voice Activation	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	805	Synchronize with Voice Deactivation	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	820	Update LL_ID	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	825	Update WOS_ID	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	850	Embed Order	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	860	Chain Order	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	865	Hold Order 02.01.2099	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	866	Hold Order 31.12.2099	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	870	Submit Order	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	880	Reset Order	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	890	Cancel Order	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	900	Signal PONR	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	910	Reserve Port	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	920	Cancel Portreservation	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	930	Trigger process driven annulation	
9003	LOV_ACTION_DEF	LOV_ACTION_DEF	940	Trigger P5202	
9006	LOV_TIBCO_ACCESS_PROTOCOL	AccessProtocoll	1	BX	BX
9006	LOV_TIBCO_ACCESS_PROTOCOL	AccessProtocoll	2	ADSL	ADSL
9006	LOV_TIBCO_ACCESS_PROTOCOL	AccessProtocoll	3	SDSL	SDSL
9006	LOV_TIBCO_ACCESS_PROTOCOL	AccessProtocoll	4	VDSL	VDSL2
9008	LOV_SITE_CATEGORY	Site Category	6	RUS	Regional Üb
9008	LOV_SITE_CATEGORY	Site Category	7	AVE	Abgesetzte V
9008	LOV_SITE_CATEGORY	Site Category	8	PUS-IN	Primär Über
9008	LOV_SITE_CATEGORY	Site Category	9	PUS-OC	Primär Über
9008	LOV_SITE_CATEGORY	Site Category	21	PUS-IC	Primär Über
9008	LOV_SITE_CATEGORY	Site Category	28	PUS-S	Fibre To The
9008	LOV_SITE_CATEGORY	Site Category	29	PUS-B	Fibre To The
9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	1	capable	capable
9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	2	friendly	friendly
9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	3	forced friendly	forced friend
9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	4	disturber	disturber

9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	5	Capable, but firmware upgrade necessary (Not Capable)	Capable, but
9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	6	Friendly, but firmware upgrade necessary (Not Capable)	Friendly, but
9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	7	Not capable	Not capable
9009	LOV_CPE_CAPABILITY_OVERALL	Vectoring Capability	8	Capable, but G.fast SFP needed (not capable)	Capable, but
9010	LOV_LL_STATE_BB	LL State BB	0	na	na
9010	LOV_LL_STATE_BB	LL State BB	1	complete	complete
9010	LOV_LL_STATE_BB	LL State BB	2	incomplete	incomplete
9010	LOV_LL_STATE_BB	LL State BB	3	incompleteRewiring	incompleteR
9011	LOV_GREETING_CODE	Greeting Code	1	Mr.	Mr.
9011	LOV_GREETING_CODE	Greeting Code	2	Ms.	Ms.
9011	LOV_GREETING_CODE	Greeting Code	3	Firm	Firm
9011	LOV_GREETING_CODE	Greeting Code	4	Unknown	Unknown
9012	LOV_REMINDER_PROCESS	Reminder Process	1	first reminder at exchange date, second reminder after 5 days	first reminder days
9012	LOV_REMINDER_PROCESS	Reminder Process	2	first reminder at exchange date, no second reminder	first reminder
9013	LOV_TT_BBCS_ITSM_PROBLEM_CODE_1		1	Physical Access	1600
9013	LOV_TT_BBCS_ITSM_PROBLEM_CODE_1		2	Order Request	1500
9014	LOV_TT_BBCS_ITSM_PROBLEM_CODE_2		1	BBCS-F	4613
9014	LOV_TT_BBCS_ITSM_PROBLEM_CODE_2		2	DSL Basic Connectivity	4601
9014	LOV_TT_BBCS_ITSM_PROBLEM_CODE_2		3	BBCS-ISP	4041
9014	LOV_TT_BBCS_ITSM_PROBLEM_CODE_2		5	ALO	5627
9014	LOV_TT_BBCS_ITSM_PROBLEM_CODE_2		6	COP Faser	4623
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		1	No Signal	5631
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		2	No Connection	5626
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		3	Performance	5635
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		4	Interruption	5627
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		5	LinkTest NOK	5643
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		6	Coord. Troubleshooting	5692
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		7	Undefined Line	5694
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		8	ASR	5505
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		9	FUF	8922
9015	LOV_TT_BBCS_ITSM_PROBLEM_CODE_3		10	BBCS-F 2nd Level Analyses	5636

9016	LOV TT BBCS ITSM RESOLUTION CODE 1		1	OTO	7000
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		2	Inhouse Cable	7042
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		3	BEP-OMDF	7002
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		4	Breakout Cable	7003
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		5	BEP	7004
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		9	OMDF	7008
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		10	No Fault Clearance, Everything OK	7023
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		15	Fulfillment Chain	7038
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		16	SFP	7030
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		17	FAN Port	7029
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		18	OMDF-OTO	7017
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		19	BNG	7031
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		20	No Fault Clearance	7025
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		21	Repair not possible	7024
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		22	Router	7016
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		23	XMDF	7012
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		24	Patch Cable	7020
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		25	OMDF-FAN	1003
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		26	Drop Cable	7005
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		27	DP-Splice Closure	7006
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		28	Connection element	7053
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		29	Fault Drop-Feeder	7133
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		30	SFP	7132
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		31	CAN Port	7021
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		32	Home Installation	7022
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		33	MDF / Terminal box / PUS / PT	7055
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		34	Exception	7097
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		35	check up to PT	7057
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		0	Unknown	0
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		18	OMDF-OTO	7017
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		36	Network	7009
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		37	Co Cabling	7019
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		38	Feeder	7099
9016	LOV TT BBCS ITSM RESOLUTION CODE 1		39	Drop	7100

9016	LOV TT BBCS ITSM RESOLUTION CODE 1		40	Clarification	7160
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		1	Fiber Cut	8001
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		2	Attenuation	8002
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		3	Incorrect Splice	8003
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		4	Material defect	8092
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		6	Defective Mounting	8013
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		13	Defective	8044
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		14	Damage	8045
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		15	Configuration or Profil Error	8041
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		16	Customer never reached	8063
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		17	Everything ok	8069
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		18	No IP Address Allocation	8038
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		19	Wrong Position Connected	8004
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		20	Dirty Connector	8091
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		21	No confirmation from Customer	8005
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		22	reconfig	8222
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		23	OK from Customer	8067
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		25	System not ready	8095
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		26	Reset	8006
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		27	Fibre Spot	8194
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		28	Not responsible	8193
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		29	natural hazard	8093
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		30	Connection / Installation mistake	2004
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		31	Third Party Damaging	8021
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		32	Further processing to Exception Team	8018
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		33	Fiber - /Cable cut	2001
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		34	Repaired	8039
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		35	alternatively wire connected	8008
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		36	Installation corrected	8023
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		37	Cross connection been corrected	8085
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		38	Cable cut simply > cablex	8086
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		39	Cable cut multiple > cablex	8087
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		40	Defective cable (mCAN) > FAS	8088
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		41	ISP CPE	8223

9017	LOV TT BBCS ITSM RESOLUTION CODE 2		42	IP Edge	5415
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		43	No Signal	8197
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		44	not clean connected	8196
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		45	done	8570
9017	LOV TT BBCS ITSM RESOLUTION CODE 2		0	Undefined	0
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		1	Inform ISP	9000
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		2	Temporary Solution	9001
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		3	Breakout Cable Change	9002
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		4	CFS check CO/BEP	9029
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		5	No action possible	9999
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		6	ISP fault	9054
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		7	Swisscom fault	9055
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		8	defectiv	9056
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		9	Equipment replaced	9005
9018	LOV TT BBCS ITSM RESOLUTION CODE 3		0	Undefined	0
9019	LOV TT BBCS ITSM INCIDENT STATE		1	queued	queued
9019	LOV TT BBCS ITSM INCIDENT STATE		2	openActivate	openActivate
9019	LOV TT BBCS ITSM INCIDENT STATE		3	openActivate.onsite	openActivate
9019	LOV TT BBCS ITSM INCIDENT STATE		4	deferred.scheduled	deferred.scheduled
9019	LOV TT BBCS ITSM INCIDENT STATE		5	cleared	cleared
9019	LOV TT BBCS ITSM INCIDENT STATE		6	closed	closed
9019	LOV TT BBCS ITSM INCIDENT STATE		7	closed.cancelled	closed.cancelled
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		1	Infrastruktur-Change erstellt	1000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		2	Aktion vor Ort erforderlich	2000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		3	Bestellgenehmigung	3000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		4	Registrierungsgenehmigung	4000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		5	Lieferantenlieferung	5000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		6	Vom Support-Kontakt zurückgestellt	6000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		7	Auftrag durch SCS-Partner in Bearbeitung	7000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		8	Client-Aktion erforderlich	8000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		9	Infrastruktur-Change	9000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		10	Anforderung	10000
9020	LOV TT BBCS ITSM INCIDENT STATE REASON		11	Zukünftige Verbesserungen	11000

9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		12	Ausstehender Original-Incident	12000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		13	Vom Kunden zurückgestellt	13000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		14	Incident beobachten	14000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		15	Kunden-Wiedervorlage erford.	15000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		16	Temporäre Korrekturmassnahmen	16000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		17	Keine weiteren Aktion erford.	17000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		19	Automat. Lösung berichtet	19000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		20	Kein kausales CI mehr	20000
9020	LOV_TT_BBCS_ITSM_INCIDENT_STATE_REASON		22	Resolved by Master Problem	22000
9021	LOV_WSG_CONTEXT		1	BBCS-Order	
9021	LOV_WSG_CONTEXT		2	BBCS-Order Fiber	
9021	LOV_WSG_CONTEXT		3	BBCS-Access Ticket TT	
9021	LOV_WSG_CONTEXT		4	BBCS-Access Ticket TT Fiber	
9021	LOV_WSG_CONTEXT		5	FA-Order	
9021	LOV_WSG_CONTEXT		6	FA-TT	
9021	LOV_WSG_CONTEXT		7	COPA Order	
9021	LOV_WSG_CONTEXT		8	COPA Incident Ticket	
9021	LOV_WSG_CONTEXT		9	Change Ticket	
9025	LOV_TECHNOLOGY_TYPE	WSG 9.4	1	VDSL2	VDSL2
9025	LOV_TECHNOLOGY_TYPE	WSG 9.4	2	VDSL Vectoring	VDSL Vecto
9025	LOV_TECHNOLOGY_TYPE	WSG 9.4	3	G.FAST	G.FAST
9034	LOV_REPORT_TYPE	WSG 9.5	2	OtoOmdf	
9034	LOV_REPORT_TYPE	WSG 9.5	1	OmdfXmdf	
9034	LOV_REPORT_TYPE	WSG 9.5	3	OtoSap	
9034	LOV_REPORT_TYPE	WSG 9.5	4	UMSAFiber	
9036	ISP	isp	100001	CIT Swisscom AG	
9036	ISP	isp	100002	Easynet AG	
9036	ISP	isp	100003	Easynet Promo	
9036	ISP	isp	100005	Econophone Promo	
9036	ISP	isp	100006	VTX Services S.A.	
9036	ISP	isp	100007	VTX Promo	
9036	ISP	isp	100008	Swisscom (Schweiz) AG, RES	
9036	ISP	isp	100009	Bluewin Promo	
9036	ISP	isp	100010	Profitel	

9036	ISP	isp	100011	Profitel Promo	
9036	ISP	isp	100012	Darest Informatic SA	
9036	ISP	isp	100013	Darest Promo	
9036	ISP	isp	100014	Riodata	
9036	ISP	isp	100015	Riodata Promo	
9036	ISP	isp	100016	VTX Datacomm AG	
9036	ISP	isp	100017	Tiscali Promo	
9036	ISP	isp	100018	Origon AG	
9036	ISP	isp	100019	Internet Pipeline Promo	
9036	ISP	isp	100022	Swisscom (Schweiz) AG, SME	
9036	ISP	isp	100023	Cybernet Promo	
9036	ISP	isp	100024	Netstream AG	
9036	ISP	isp	100025	Netstream Promo	
9036	ISP	isp	100027	Magnetcom Promo	
9036	ISP	isp	100028	BSE Software GmbH	
9036	ISP	isp	100029	Solnet Promo	
9036	ISP	isp	100030	Klein Computer System AG	
9036	ISP	isp	100031	BBCS Kleincomputer Promo	
9036	ISP	isp	100032	Ticinocom SA	
9036	ISP	isp	100033	IBBS SA / Ticinocom Promo	
9036	ISP	isp	100035	Spin GmbH / Internet Promo	
9036	ISP	isp	100036	Sunrise Communications AG (R)	
9036	ISP	isp	100037	TDC Switzerland LTD Promo	
9036	ISP	isp	100038	T-Systems Multilink SA	
9036	ISP	isp	100039	T-Systems Multilink SA Promo	
9036	ISP	isp	100040	green.ch AG	
9036	ISP	isp	100041	Green.ch Promo	
9036	ISP	isp	100042	AT&T Global Network Services	
9036	ISP	isp	100043	AT&T Promo	
9036	ISP	isp	100044	IP Worldcom	
9036	ISP	isp	100045	IP Worldcom Promo	
9036	ISP	isp	100046	CYBTEC	
9036	ISP	isp	100047	CYBTEC Promo	
9036	ISP	isp	100048	Swisscom (Schweiz) AG, ENT	

9036	ISP	isp	100049	Swisscom ES IP-Plus Promo	
9036	ISP	isp	100050	DFI Service SA	
9036	ISP	isp	100051	DFI Services SA Promo	
9036	ISP	isp	100053	vpn-trial Promo	
9036	ISP	isp	100054	TelCommunication Services AG	
9036	ISP	isp	100055	Tele2 AG Promo	
9036	ISP	isp	100056	Quickline AG	
9036	ISP	isp	100057	LAN Services AG PROMO	
9036	ISP	isp	100059	Abraxas Promo	
9036	ISP	isp	100060	ES IPSS	
9036	ISP	isp	100062	Init7 (Schweiz) AG	
9036	ISP	isp	100063	Init Seven PROMO	
9036	ISP	isp	100064	Orange Business Switzerland AG	
9036	ISP	isp	100065	Equant PROMO	
9036	ISP	isp	100067	AGRO DATA nova AG PROMO	
9036	ISP	isp	100068	Swisscom Mobile	
9036	ISP	isp	100069	Swisscom Mobile Promo	
9036	ISP	isp	100070	deep AG	
9036	ISP	isp	100071	deep AG PROMO	
9036	ISP	isp	100072	DP Services SA	
9036	ISP	isp	100073	DP SERVICES SA PROMO	
9036	ISP	isp	100074	Cyberlink AG	
9036	ISP	isp	100075	Cyberlink AG Promo	
9036	ISP	isp	100077	TestISP	
9036	ISP	isp	100078	Sunrise Communications AG (B)	
9036	ISP	isp	100079	sunrise Business PROMO	
9036	ISP	isp	100080	Every Ware Ltd	
9036	ISP	isp	100081	Every Ware Ltd Promo	
9036	ISP	isp	100082	T-Systems Schweiz AG	
9036	ISP	isp	100083	SOLPA AG PROMO	
9036	ISP	isp	100085	TIC PROMO	
9036	ISP	isp	100086	Kanton Luzern, Informatik	
9036	ISP	isp	100087	IT Kt Luzern PROMO	
9036	ISP	isp	100088	BT Switzerland AG	

9036	ISP	isp	100089	BT Switzerland Promo	
9036	ISP	isp	100090	Swisscom Broadcast AG	
9036	ISP	isp	100091	Swisscom Broadcast AG PROMO	
9036	ISP	isp	100100	FX-IPSS Promo	
9036	ISP	isp	100206	AEW Energie AG Litecom	
9036	ISP	isp	100224	UPC Schweiz GmbH	
9036	ISP	isp	100232	COLT Telecom Services AG	
9036	ISP	isp	100248	netplusFR SA	
9036	ISP	isp	100280	Improware AG	
9036	ISP	isp	100298	Telecom Liechtenstein AG	
9036	ISP	isp	100312	NTS Workspace AG	
9036	ISP	isp	100314	Salt Mobile SA	
9036	ISP	isp	100328	Interoute Managed Services CH	
9036	ISP	isp	100380	Thenet-Internet Services AG	
9036	ISP	isp	100414	Iway AG	
9036	ISP	isp	100458	Gas & Com AG	
9036	ISP	isp	100488	Quickline Business AG	
9036	ISP	isp	100500	SCS AG All-IP Copperline	
9036	ISP	isp	100502	Swisscom (Schweiz) AG, SIS	
9036	ISP	isp	100518	COLT Telecom AG WSG	
9036	ISP	isp	100528	Monzoon Networks AG	
9036	ISP	isp	100536	System-Clinch Internet Service	
9036	ISP	isp	100632	Swisscom (Schweiz) AG, Wingo	
9036	ISP	isp	100686	IWB Telekom	
9036	ISP	isp	100747	Swissfibre Systems AG	
9036	ISP	isp	100748	YPLAY AG	
9036	ISP	isp	100768	CKW Fiber Services AG	
9036	ISP	isp	100771	Groupe E SA	
9036	ISP	isp	100804	WWZ Telekom AG	
9036	ISP	isp	100814	Premium Routing GmbH	
9036	ISP	isp	100840	Etat de Vaud	
9036	ISP	isp	100844	Nimag Network Sàrl	
9036	ISP	isp	100874	Swiss Fibre Net AG	
9036	ISP	isp	100879	Wifx Sàrl	

9036	ISP	isp	100891	InternetONE SA	
9036	ISP	isp	100901	Hosting eXperts Switzerland AG	
9036	ISP	isp	100935	GIB-Solutions AG	
9036	ISP	isp	100969	Swiss Network SA	
9036	ISP	isp	111000	All-IP DBC TEST	
9036	ISP	isp	177710	TESTISPA	
9036	ISP	isp	177720	TESTISPB	
9036	ISP	isp	222222	Swisscom-pseudo-ISP	
9036	ISP	isp	300000	SME	
9036	ISP	isp	333333	Ghost	
9036	ISP	isp	400101	Elektrizitätswerk Zürich	
9036	ISP	isp	400102	Stadt St. Gallen	
9036	ISP	isp	400103	IWB NET AG	
9036	ISP	isp	400104	Services indistruels de Genève	
9036	ISP	isp	400108	EWL Kabelnetz AG	
9036	ISP	isp	400109	meifi	
9036	ISP	isp	400110	Swisscom Schweiz AG	
9036	ISP	isp	400115	Groupe E SA	
9036	ISP	isp	400116	Stadtwerk Winterthur	
9036	ISP	isp	400117	EW Derendingen	
9036	ISP	isp	400118	Gemeinde Amlikon-Bissegg	
9036	ISP	isp	400119	Technische Betriebe Weinfelden	
9036	ISP	isp	400121	Aziende Mun. Bellinzona	
9036	ISP	isp	400123	St.Gallisch-Appenz. Kraftw. AG	
9036	ISP	isp	400125	LFO SA Lausanne	
9036	ISP	isp	400126	Télédis SA	
9036	ISP	isp	400128	Sinergy Infrastructure SA	
9036	ISP	isp	400139	Gemeindewerke Dietlikon	
9036	ISP	isp	400143	FTTH Fribourg	
9036	ISP	isp	400148	Technische Betriebe Flawil	
9036	ISP	isp	400151	Politische Gemeinde Pfyn	
9036	ISP	isp	400164	Soc. Électrique Int de la Côte	
9036	ISP	isp	400165	GA Weissenstein GmbH	
9036	ISP	isp	400167	Stadtwerke Gossau	

9036	ISP	isp	400173	Danet DatNetzGes Oberwallis AG	
9036	ISP	isp	400176	Leucom Stafag AG	
9036	ISP	isp	400185	Gemeinde Lindau	
9036	ISP	isp	400188	Gemeinde Amlikon-Bissegg	
9036	ISP	isp	400191	Commune d'Yverdon-les-Bains	
9036	ISP	isp	400193	ELEKTRA Häuslenen	
9036	ISP	isp	400197	Leucom Stafag AG(Gachnang.net)	
9036	ISP	isp	400204	Politische Gemeinde Aesch	
9036	ISP	isp	400208	Kommunikationsnetz Däniken AG	
9036	ISP	isp	400221	Commune de Bioley-Magnoux	
9036	ISP	isp	400233	Leucom Stafag AG (Stettfurt.ne	
9036	ISP	isp	400240	Kommunikationsnetz Däniken AG	
9036	ISP	isp	400269	Dorfkorporation Lütisburg	
9036	ISP	isp	400392	Energie Wasser Bern	
9036	ISP	isp	444444	BV_ADAPTIV	
9036	ISP	isp	477710	COPA Test1 WSG	
9036	ISP	isp	477720	COPA Test2 WSG	
9036	ISP	isp	477730	Testaccount ITS Business	
9036	ISP	isp	477740	Testaccount ITS Business	
9036	ISP	isp	777710	Testaccount WSG Team	
9036	ISP	isp	777711	PROMO ISP 1	
9036	ISP	isp	777720	Testaccount WSG-Team	
9036	ISP	isp	777722	PROMO ISP 2	
9036	ISP	isp	777730	Testaccount ITS Business	
9036	ISP	isp	777733	PROMO ISP 3	
9036	ISP	isp	777740	Testaccount ITS Business	
9036	ISP	isp	777744	PROMO ISP 4	
9036	ISP	isp	777750	Testaccount e2eTeam	
9036	ISP	isp	777755	TEST 5 APV PROMO	
9036	ISP	isp	777760	Testaccount e2eTeam	
9036	ISP	isp	777770	Testaccount e2e Team	
9036	ISP	isp	777777	Test-ISP inaktiv	
9036	ISP	isp	777780	Testaccount e2e Team	
9036	ISP	isp	877720	Fehler	

9036	ISP	isp	888888	CWS	
9036	ISP	isp	900008	ALL IP Wholesale Kunden	
9036	ISP	isp	900009	Swisscom Schweiz AG GDN	
9036	ISP	isp	900010	VADIAN.NET AG	
9036	ISP	isp	900011	EW Checker	
9036	ISP	isp	900020	ESW	
9036	ISP	isp	900030	Order Engine	
9036	ISP	isp	900040	Huawei AG	
9036	ISP	isp	977730	Test-Huawei ITS Business	
9036	ISP	isp	977740	Test-Huawei ITS Business	
9036	ISP	isp	999998	Statistik	
9036	ISP	isp	999999	OM	
9038	LOV_USE_CASE_VARIANT	Use case variants	1	Create BBBS_F with FIO	
9039	LOV_PAAO_STATE	PAAO State	0	not migrated	
9039	LOV_PAAO_STATE	PAAO State	1	1st Way migrated	
9039	LOV_PAAO_STATE	PAAO State	2	fully migrated	
9040	LOV_PAAO_SYNCH_ACTION	PAAO Synch action	1	DISCONNECT 1st und 2nd Way	
9040	LOV_PAAO_SYNCH_ACTION	PAAO Synch action	2	Setup DBC Always On	
9041	LOV_MIGRATE_PAAO_REQUEST_ACTION_CODE	Migrate PAAO request action	1	migToPaa	
9041	LOV_MIGRATE_PAAO_REQUEST_ACTION_CODE	Migrate PAAO request action	2	addDbcToTdm	
9043	LOV_MIME_TYPE	DB Upgrade Mar17	1	text/plain	txt
9043	LOV_MIME_TYPE	DB Upgrade Mar17	2	application/xml	xml
9043	LOV_MIME_TYPE	DB Upgrade Mar17	3	application/json	json
9045	LOV_RESOLVE_ACTION	DB Upgrade Sept17	1	No Action	
9045	LOV_RESOLVE_ACTION	DB Upgrade Sept17	2	State Change to ORDER_STATE_NEW	
9045	LOV_RESOLVE_ACTION	DB Upgrade Sept17	3	State Change to RESUME_ORDER_STATE	
9045	LOV_RESOLVE_ACTION	DB Upgrade Sept17	4	Reset Virtual Order	
9045	LOV_RESOLVE_ACTION	DB Upgrade Sept17	5	Reset Real Order	
9045	LOV_RESOLVE_ACTION	DB Upgrade Sept17	6	Resume Last Rule Action	
999313	LOV_TRANS_APPL_CONTEXT	WSG 9.5	1	DEFAULT	
999313	LOV_TRANS_APPL_CONTEXT	WSG 9.5	2	WSG	
999313	LOV_TRANS_APPL_CONTEXT	WSG 9.5	3	COPA	



Swisscom (Schweiz) AG
CH-3050 Bern

WSG Lists Of Values
12.09.2017 (WSG_17.09 / Sept17)
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