

Mobilfunk-Abkürzungen

2G	2 nd Generation	AM	Acknowledged Mode	BIC	Baseline Implementation Capabilities
3G	3 rd Generation	AMF	Authentication Management Field	BID	Binding Identity
3GPP	Third Generation Partnership Project	AMPS	Advanced Mobile Phone System	B-ISDN	Broadband ISDN
3GPP 2	Third Generation Partnership Project 2	AMR	Adaptive Multi Rate	BLER	Block Error Rate
		AN	Access Network	BMC	Broadcast/Multicast Control
		ANSI	American National Standards Institute (USA)	BOC	Bell Operating Company
A		AP	Access preamble	BPSK	Binary Phase Shift Keying
AAL	ATM Adaptation Layer	APDU	Application Protocol Data Unit	BS	Base Station
AAL2	ATM Adaptation Layer type 2	API	Access Point Identifier	BSC	Base Station Controller
AAL5	ATM Adaptation Layer type 5	API	Application Programming Interface	BSS	Base Station (Sub-) System
AC	Access Condition	APN	Access Point Name	BSSGP	Base Station Subsystem GPRS Protocol
	Authentication Centre	ARFCN	Absolute Radio Frequency Channel Number	BTS	Base Transceiver Station
ACC	Access Control Class			BWT	Block Waiting Time
ACCH	Associated Control Channel	ARIB	Association of Radio Industries and Business (Japan)		
ACIR	Adjacent Channel Interference Ratio	ARP	Address Resolution Protocol	C	
ACK	Acknowledgement	ARQ	Automatic Repeat Request	C-	Control-
ACLR	Adjacent Channel Leakage Power Ratio	AS	Access Stratum	CA	Capacity Allocation
ACS	Adjacent Channel Selectivity	ASC	Access Service Class	CA	Certification Authority
ADF	Application Dedicated File	A-SGW	Access Signalling Gateway	CA	Collision Avoidance
ADM	Access condition to an EF which is under the control of the authority which creates this file	ASN.1	Abstract Syntax Notation One	CAA	Capacity Allocation Acknowledgement
ADN	Abbreviated Dialling Numbers	AT command	Attention Command	CAP	CAMEL Application Part
AESA	ATM End System Address	ATM	Asynchronous Transfer Mode	C-APDU	Command APDU
AGCH	Access Grant CHannel	ATR	Answer To Reset	CAMEL	Customised Application for Mobile network Enhanced Logic
AI	Acquisition Indicator	AuC	Authentication Centre	CB	Cell Broadcast
AICH	Acquisition Indicator Channel	AUTN	Authentication token	CBCH	Cell Broadcast CHannel
AID	Application IDentifier	AWGN	Additive White Gaussian Noise	CBR	Constant Bit Rate
AIUR	Air Interface User Rate	B		CBS	Cell Broadcast Service
AK	Anonymity key	BA	Basic Access	CC	Call Control
ALCAP	Access Link Control Application Protocol	BCCH	Broadcast Control Channel	CC/PP	Composite Capability/Preference Profiles
ALSI	Application Level Subscriber Identity	BCFE	Broadcast Control Functional Entity	CCBS	Completion of Calls to Busy Subscriber
ALW	ALWays	BCH	Broadcast Channel	CCCH	Common Control Channel
		BER	Bit Error Rate		
		BG	Border Gateway		
		BGT	Block Guard Time		

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CCF	Call Control Function	CM	Connection Management	CW	Continuous Wave (unmodulated signal)
CCH	Control Channel	CMIP	Common Management Information Protocol	CWI	Character Waiting Integer
CCK	Corporate Control Key			CWT	Character Waiting Time
CCM	Certificate Configuration Message	CMISE	Common Management Information Service	CWTS	China Wireless Telecommunication Standard group
CCPCH	Common Control Physical Channel	CN	Core Network		
CCS#7	Common Channel Signalling No. 7	CNAP	Calling Name Presentation		
CCTrCH	Coded Composite Transport Channel	CNL	Co-operative Network List		
CD	Capacity Deallocation	CONS	Connection-oriented network service		
CD	Collision Detection	CORBA	Common Object Request Broker Architecture	D	
CDA	Capacity Deallocation Acknowledgement	CP-Admin	Certificate Present (in the MExE SIM)-Administrator	DAD	Destination Address
CDMA	Code Division Multiple Access	CP-TP	Certificate Present (in the MExE SIM)-Third Party	DAM	DECT Authentication Module
CDR	Call Detail Record	CPICH	Common Pilot Channel	D-AMPS	Digital AMPS
CF	Call Forward	CPCH	Common Packet Channel	DC	Dedicated Control (SAP)
CFN	Connection Frame Number	CPCS	Common Part Convergence Sublayer	DCA	Dynamic Channel Allocation
CFNRc	Call Forwarding on subscriber Not Reachable	CPS	Common Part Sublayer	DCCH	Dedicated Control Channel
CFNRy	Call Forwarding on subscriber No Reply	CPU	Central Processing Unit	DCH	Dedicated Channel
CFU	Call Forwarding Unconditional	CRC	Cyclic Redundancy Check	DCS	Digital Communication System
CGI	Cell Global Identity	CRNC	Controlling Radio Network Controller	DDI	Direct Dial In
CGI	Common Gateway Interface	C-RNTI	Cell Radio Network Temporary Identity	DECT	Digital Enhanced (European) Cordless Telecommunications
CHAP	Challenge Handshake Authentication Protocol	CS-GW	Circuit Switched Gateway	DF	Dedicated File
CI	Cell Identity	CS	Circuit Switched	DHCP	Dynamic Host Configuration Protocol
CIC	Cell Identity Code	CSCF	Call Server Control Function	DHO	Diversity Handover
CIM	Common Information Model	CSD	Circuit Switched Data	diff-serv	Differentiated services
CKSN	Ciphering Key Sequence Number	CSE	Camel Service Environment	DL	Downlink (Forward Link)
CLA	CLAss	CT	Cordless Telephone	DMTF	Distributed Management Task Force
CLIP	Calling Line Identification Presentation	CTCH	Common Traffic Channel	DN	Destination Network
CLIR	Calling Line Identification Restriction	CTDMA	Code Time Division Multiple Access	DNS	Directory Name Service
CLK	Clock	C-TPDU	Command TPDU	DO	Data Object
CLNP	Connectionless network protocol	CTS	Cordless Telephony System	DPCCH	Dedicated Physical Control Channel
CLNS	Connectionless network service	SCTP	S Common Transport Protocol	DPCH	Dedicated Physical Channel
		CW	Call Waiting	DPDCH	Dedicated Physical Data Channel
				DRAC	Dynamic Resource Allocation Control

Mobilfunk-Abkürzungen

DRNC	Drift Radio Network Controller				
DRNS	Drift RNS				
DRX	Discontinuous Reception				
DS-CDMA	Direct-Sequence Code Division Multiple Access				
DSCH	Downlink Shared Channel				
DTCH	Dedicated Traffic Channel				
DTMF	Dual Tone Multiple Frequency				
DTX	Discontinuous Transmission				
E					
ECSD	Enhanced CSD				
ECTRA	European Committee of Telecommunications Regulatory Affairs				
EDC	Error Detection Code byte				
EDGE	Enhanced Data rates for GSM Evolution				
EFS	Error free seconds				
E-GGSN	Enhanced GGSN				
EGPRS	Enhanced GPRS				
E-HLR	Enhanced HLR				
EIR	Equipment Identity Register				
EIRP	Equivalent Isotropic Radiated Power				
EF	Elementary File				
E-GSM	Extended GSM				
EM	Element Manager				
eMLPP	enhanced Multi-Level Precedence and Pre-emption				
ET	Exchange Termination				
ETNS	European Telecommunications Numbering Space				
ETSI	European Telecommunications Standards Institute				
etu	elementary time unit				
		F			
		FACCH	Fast Associated Control CHannel		
		FACH	Forward Access Channel		
		FAUSCH	Fast Uplink Signalling Channel		
		FAX	Facsimile		
		FBI	Feedback Information		
		FCCH	Frequency Correction CHannel		
		FCI	File Control Information		
		FCS	Frame Check Sequence		
		FDD	Frequency Division Duplex		
		FDMA	Frequency Division Multiple Access		
		FEC	Forward Error Correction		
		FER	Frame Erasure Rate, Frame Error Rate		
		FFS	For Further Study		
		FM	Fault Management		
		FMC	Fixed Mobile Convergence		
		FN	Frame Number		
		FNUR	Fixed Network User Rate		
		FP	Frame Protocol		
		FTAM	File Transfer Access and Management		
		G			
		GC	General Control (SAP)		
		GERAN	GSM/EDGE Radio Access Network		
		GGSN	Gateway GPRS Support Node		
		GID1	Group Identifier (level 1)		
		GID2	Group Identifier (level 2)		
		GMM	GPRS Mobility Management		
		GMSC	Gateway MSC		
		GMSK	Gaussian Minimum Shift Keying		
		GP	Guard Period		
		GSIM	GSM Service Identity Module		
		GPRS	General Packet Radio Service		
				GSM	Global System for Mobile communications
				GSN	GPRS Support Nodes
				GTP	GPRS Tunneling Protocol
				GTP-U	GPRS Tunnelling Protocol for User Plane
				H	
				H-CSCF	Home CSCF
				HCS	Hierarchical Cell Structure
				HDLC	High Level Data Link Control
				HE-VASP	Home Environment Value Added Service Provider
				HF	Human Factors
				HHO	Hard Handover
				HLR	Home Location Register
				HN	Home Network
				HO	Handover
				HPLMN	Home Public Land Mobile Network
				HPS	Handover Path Switching
				HRR	Handover Resource Reservation
				HSCSD	High Speed Circuit Switched Data
				HSS	Home Subscriber Server
				HTTP	Hyper Text Transfer Protocol
				HTTPS	Hyper Text Transfer Protocol Secure (https is http/1.1 over SSL, i.e. port 443)
				I	
				I-Block	Information Block
				IC	Integrated Circuit
				ICC	Integrated Circuit Card
				ICGW	Incoming Call Gateway
				ICMP	Internet Control Message Protocol

Mobilfunk-Abkürzungen

ID	Identifier	IS	International Standard	L	
IDL	Interface Definition Language	ISCP	Interference Signal Code Power		
IE	Information Element	ISDN	Integrated Services Digital Network	L1	Layer 1 (physical layer)
IEC	International Electrotechnical Commission	ISO	International Organisation for Standardisation	L2	Layer 2 (data link layer)
IEI	Information Element Identifier	ISP	Internet Service Provider	L3	Layer 3 (network layer)
IETF	Internet Engineering Task Force	ISUP	ISDN User Part	LA	Location Area
IF	Infrastructure	ITU	International Telecommunication Union	LAC	Link Access Control
IFS	Information Field Sizes			LAC	Location Area Code
IFSC	Information Field Size for the UICC	ITU-D	International Telecommunication Union - Development	LAI	Location Area Identity
IFSD	Information Field Size for the Terminal	ITU-R	International Telecommunication Union - Radio	LAN	Local Area Network
IHOSS	Internet Hosted Octet Stream Service	ITU-T	International Telecommunication Union - Telecommunications	LAPB	Link Access Protocol Balanced
IIOP	Internet Inter-ORB Protocol	IUI	International USIM Identifier	LATA	Local Access and Transport Area
IK	Integrity key	IWF	Inter-Working Function	LAU	Location Area Update
IMA	Inverse Multiplexing on ATM	IWU	Inter Working Unit	LCD	Low Constrained Delay
IMEI	International Mobile Equipment Identity			LCP	Link Control Protocol
IMGI	International mobile group identity	J		LCS	Location Services
IMSI	International Mobile Subscriber Identity	JAR file	Java Archive File	LEN	LENgth
IMT-2000	International Mobile Telecommunications 2000	JD	Joint Detection	LLC	Logical Link Control
IMUN	International Mobile User Number	JNDI	Java Naming Directory Interface	LN	Logical Name
IN	Intelligent Network	JP	Joint Predistortion	LNS	L2TP Network Server
INAP	Intelligent Network Application Part	JPEG	Joint Photographic Experts Group	LSA	Localised Service Area
INF	INformation field	JTAPI	Java Telephony Application Programming Interface	LSB	Least Significant Bit
I/O	Input/Output	K		LTZ	Local Time Zone
IP	Internet Protocol			M	
IP-M	IP Multicast	kbps	kilo-bits per second	MA	Multiple Access
IPv4	Internet Protocol Version 4	Kc	Ciphering Key	MAC	Medium Access Control (protocol layering context)
IPv6	Internet Protocol Version 6	Ki	Individual Key	MAC	Message authentication code (encryption context)
IR	Infrared	ksps	kilo-symbols per second	MAC-A	MAC used for authentication and key agreement (TSG T WG3 context)
IRP	Integration Reference Point			MAC-I	MAC used for data integrity of signalling messages (TSG T WG3 context)
				MAHO	Mobile Assisted Handover

Mobilfunk-Abkürzungen

MAP	Mobile Application Part	MSISDN	Mobile Subscriber ISDN Number	NSCK	Network Subset Control Key
MCC	Mobile Country Code	MSP	Multiple Subscriber Profile	NSDU	Network service data unit
MCML	Multi-Class Multi-Link PPP	MSRN	Mobile Station Roaming Number	NSS	Network (Switching) Sub System
Mcps	Mega-chips per second	MT	Mobile Termination	Nt	Notification (SAP)
MCU	Media Control Unit	MTP	Message Transfer Part	NT	Network Termination
MDS	Multimedia Distribution Service	MTP3	Message Transfer Part level 3	NT	Non Transparent
ME	Mobile Equipment	MTU	Maximum Transfer Unit	NUI	National User / USIM Identifier
MEHO	Mobile evaluated handover	MUI	Mobile User Identifier	NW	Network
MER	Message Error Rate				
MExE	Mobile Execution Environment				
MF	Master File	N		O	
MGCF	Media Gateway Control Function				
MGCP	Media Gateway Control Part	NAD	Node Address byte	OCCCH	ODMA Common Control Channel
MGT	Mobile Global Title	NAI	Network Access Identifier	OCF	Open Card Framework
MGW	Media GateWay	NAS	Non-Access Stratum	ODB	Operator Determined Barring
MHEG	Multimedia and Hypermedia Information Coding Expert Group	NBAP	Node B Application Part	ODCCH	ODMA Dedicated Control Channel
MIB	Management Information Base	NCH	Notification CHannel	ODCH	ODMA Dedicated Channel
MIM	Management Information Model	NCK	Network Control Key	ODMA	Opportunity Driven Multiple Access
MIP	Mobile IP	NCP	Network Control Protocol	ODTCH	ODMA Dedicated Traffic Channel
MIPS	Million Instructions Per Second	NDC	National Destination Code	O&M	Operations and Maintenance
MM	Mobility Management	NDUB	Network Determined User Busy	OMC	Operation and Maintenance Centre
MMI	Man Machine Interface	NE	Network Element	ORACH	ODMA Random Access CHannel
MMS	Multi Media (Message) Service	NEHO	Network evaluated handover	OS	Operations System
MNC	Mobile Network Code	NEV	NEVer	OSA	Open Service Architecture
MNP	Mobile Number Portability	NITZ	Network Identity and Time Zone	OSP	Octet Stream Protocol
MO	Mobile Originated	NM	Network Manager	OSP:IHOSS	Octet Stream Protocol for Internet Hosted Octet Stream Service
MOHO	Mobile Originated Handover	NMS	Network Management Subsystem	OVSF	Orthogonal Variable Spreading Factor
MOS	Mean Opinion Score	NMSI	National Mobile Station Identifier		
MP	Multi-link PPP	NMT	Nordic Mobile Telephone system		
MPEG	Moving Pictures Experts Group	NNI	Network-Node Interface		
MRF	Media Resource Function	NO	Network Operator		
MS	Mobile Station	NP	Network Performance		
MSB	Most Significant Bit	NPA	Numbering Plan Area		
MSC	Mobile Switching Centre	NPI	Numbering Plan Identifier		
MSE	MExE Service Environment	NRM	Network Resource Model		
MSID	Mobile Station Identifier	NRT	Non-Real Time		
MSIN	Mobile Station Identification Number	NSAP	Network Service Access Point	P	
		NSAPI	Network Service Access Point Identifier	PAD	Packet Assembler/Disassembler

Mobilfunk-Abkürzungen

PAP	Password Authentication Protocol	PLMN	Public Land Mobile Network	R-TPDU	Response TPDU
PBP	Paging Block Periodicity	PMD	Physical Media Dependent	R00	Release 2000
PBX	Private Branch eXchange	PN	Pseudo Noise	R99	Release 1999
PC	Power Control	PNP	Private Numbering Plan	RA	Routing Area
PC	Personal Computer	POTS	Plain Old Telephone System	RAB	Radio Access Bearer
PCB	Protocol Control Byte	PPF	Paging Proceed Flag	RAC	Routing Area Code
PCCC	Parallel Concatenated Convolutional Code	PPM	Parts Per Million	RACH	Random Access Channel
PCCH	Paging Control Channel	PPP	Point-to-Point Protocol	RADIUS	Remote Authentication Dial In User Service
PCG	Project Co-ordination Group	PPS	Protocol and Parameter Select (response to the ATR)	RAI	Routing Area Identity
PCH	Paging Channel	PRACH	Physical Random Access Channel	RAN	Radio Access Network
PCK	Personalisation Control Key	PS	Packet Switched	RANAP	Radio Access Network Application Part
PCMCIA	Personal Computer Memory Card International Association	PSC	Primary Synchronisation Code	RAND	Random Number
PCPCH	Physical Common Packet Channel	PSCH	Physical Shared Channel	RAU	Routing Area Update
PCCPCH	Primary Common Control Physical Channel	P-SCH	Primary Synchronisation Channel	RB	Radio Bearer
PCS	Personal Communication System	PSE	Personal Service Environment	RDF	Resource Description Format
PCU	Packet Control Unit	PSTN	Public Switched Telephone Network	RF	Radio Frequency
PD	Protocol Discriminator	PTM	Point-to-Multipoint	RFC	Request For Comments
PDCP	Packet Data Convergence Protocol	PTM-G	PTM Group Call	RFE	Routing Functional Identity
PDH	Plesiochronous Digital Hierarchy	PTM-M	PTM Multicast	RFU	Reserved for Future Use
PDN	Public Data Network	P-TMSI	Packet TMSI	RL	Radio Link
PDN	Packet Data Network	PTP	Point to point	RLC	Radio Link Control
PDP	Packet Data Protocol	PU	Payload Unit	RLCP	Radio Link Control Protocol
PDSCH	Physical Downlink Shared Channel	PUSCH	Physical Uplink Shared Channel	RLS	Radio Link Set
PDU	Protocol Data Unit	PVC	Permanent Virtual Circuit	RNC	Radio Network Controller
PG	Processing Gain			RNS	Radio Network Subsystem
P-GSM	Primary GSM			RNSAP	Radio Network Subsystem Application Part
PHF	Packet Handler Function	Q		RNTI	Radio Network Temporary Identity
PHS	Personal Handyphone System	QoS	Quality of Service	RPLMN	Registered Public Land Mobile Network
PHY	Physical layer	QPSK	Quadrature (Quaternary) Phase Shift Keying	RR	Radio Resources
PhyCH	Physical Channel	R		RRC	Radio Resource Control
PI	Page Indicator	R-APDU	Response APDU	RRM	Radio Resource Management
PICH	Page Indicator Channel	R-Block	Receive-ready Block	RSCP	Received Signal Code Power
PID	Packet Identification	R-SGW	Roaming Signalling Gateway	RSSI	Received Signal Strength Indicator
PIN	Personal Identification Number				

Mobilfunk-Abkürzungen

RST	Reset	SGSN	Serving GPRS Support Node	SSCF-NNI	Service Specific Coordination Function – Network Node Interface
RSVP	Resource ReserVation Protocol	SHCCH	Shared Channel Control Channel		
RT	Real Time	S/I	Signal-to-Interference ratio		
RTP	Real Time Protocol	SIC	Service Implementation Capabilities	S-SCH	Secondary Synchronisation Channel
RU	Resource Unit	SIM	Subscriber Identity Module		
RX	Receive	SIP	Session Initiation Protocol	SSCS	Service Specific Convergence Sublayer

S

SAAL	Signalling ATM Adaptation Layer	SIR	Signal-to-Interference Ratio	SSDT	Site Selection Diversity Transmission
SACCH	Slow Associated Control Channel	SLA	Service Level Agreement	SSF	Service Switching Function
SAD	Source Address	SM	Session Management	SSSAR	Service Specific Segmentation and Re-assembly sublayer
SAP	Service Access Point	SMDS	Switched Multimegabit Data Service	STC	Signalling Transport Converter
SAPI	Service Access Point Identifier	SMG	Special Mobile Group	STTD	Space Time Transmit Diversity
SAR	Segmentation and Reassembly	SMI	Structure of Management Information (RFC 1155)	SW	Status Word
SAT	SIM Application Toolkit	SMS	Short Message Service		
S-Block	Supervisory Block	SMSC	Short Message Service Centre		
SCCH	Synchronisation Control Channel	SMS-CB	SMS Cell Broadcast		
SCCPCH	Secondary Common Control Physical Channel	SN	Serving Network		
SCF	Service Control Function (IN context)	S/N	Signal-to-Noise ratio		
SCF	Service Capability Feature (VHE/OSA context)	SNDCP	Sub-Network Dependent Convergence Protocol		
SCH	Synchronisation Channel	SNMP	Simple Network Management Protocol		
SCI	Subscriber Controlled Input	SoLSA	Support of Localised Service Area		
SCP	Service Control Point	SP	Switching Point Service Provider		
S-CSCF	Serving CSCF	SPCK	Service Provider Control Key		
SCTP	S Common Transport Protocol	SQN	Sequence number		
	CHECK WITH wg3	SRES	Signed Response		
SDCCH	Stand-Alone Dedicated Control Channel	SRNC	Serving Radio Network Controller		
SDH	Synchronous Digital Hierarchy	SRNS	Serving RNS		
SDU	Service Data Unit	S-RNTI	SRNC Radio Network Temporary Identity		
SE	Security Environment	SS	Supplementary Service		
SF	Spreading Factor	SS7	Signalling System No. 7		
SFI	Short EF Identifier	SSC	Secondary Synchronisation Code		
SFN	System Frame Number	SSCOP	Service Specific Connection Oriented Protocol		
		SSCF	Service Specific Co-ordination Function		

T

T	Transparent
TA	Terminal Adaptation
TACS	Total Access Communication System
TBF	Temporary Block Flow
TC	TransCoder
	Transmission Convergence
TCH	Traffic Channel
TCP	Transmission Control Protocol
TD-CDMA	Time Division-Code Division Multiple Access
TDD	Time Division Duplex
TDMA	Time Division Multiple Access
TDoc	Temporary Document
TE	Terminal Equipment
TE9	Terminal Equipment 9 (ETSI sub-technical committee)
TEI	Tunnel Endpoint Identity
TEID	Tunnel End Point Identifier
TF	Transport Format

Mobilfunk-Abkürzungen

TFC	Transport Format Combination	U	USCH	Uplink Shared Channel			
TFCI	Transport Format Combination Indicator		UARFCN	UT	Universal Time		
TFCI	Transport Format Combination Indicator		UARFN	UTRA	Universal Terrestrial Radio Access		
TFCSS	Transport Format Combination Set		UART	UTRAN	Universal Terrestrial Radio Access Network		
TFI	Transport Format Indicator		UCS2	UII	User-to-User Information		
TFS	Transport Format Set		UDD	UUS	Uu Stratum		
TFT	Traffic Flow Template		UDP	V	VA	Voice Activity factor	
TI	Transaction Identifier		UE		VASP	Value Added Service Provider	
TID	Tunnel Identity		UE _R		VBR	Variable Bit Rate	
TLLI	Temporary Logical Link Identity		UI		VBS	Voice Broadcast Service	
TLS	Transport Layer Security		UICC		VC	Virtual Circuit	
TLV	Tag Length Value		UL		VGCS	Voice Group Call Service	
TM	Telecom Management		UM		VHE	Virtual Home Environment	
TMF	Telecom Management Forum		UML		VLR	Visitor Location Register	
TMN	Telecom Management Network		UMS		VoIP	Voice/Video over IP	
TMSI	Temporary Mobile Subscriber Identity		UMSC		VPLMN	Visited Public Land Mobile Network	
TN	Termination Node		UMTS		VPN	Virtual Private Network	
TO	Telecom Operations Map		UNI		W	WAE	Wireless Application Environment
TP	Third Party		UP			WAP	Wireless Application Protocol
TPC	Transmit Power Control		UPT	WBEM		Web Based Enterprise Management	
TPDU	Transfer Protocol Data Unit		URA	WCDMA		Wideband Code Division Multiple Access	
TR	Technical Report		URA				
TrCH	Transport Channel		URAN				
TS	Technical Specification		URI				
TS	Time Slot		URL				
TSG	Technical Specification Group		U-RNTI				
T-SGW	Transport Signalling Gateway		USB				
TSTD	Time Switched Transmit Diversity		USC				
TTA	Telecommunication Technology Association						
TTC	Telecommunication Technology Committee						
TTI	Transmission Timing Interval						
TX	Transmit						

WG	Working Group
WDP	Wireless Datagram Protocol
WIN	Wireless Intelligent Network
WSP	Wireless Session Protocol
WTA	Wireless Telephony Applications
WTAI	Wireless Telephony Applications Interface
WTLS	Wireless Transport Layer Security
WTP	Wireless Transaction Protocol
WTX	Waiting Time eXtension
WWT	Work Waiting Time
WWW	World Wide Web

Hinweis:

Weitere Abkürzungen finden Sie im Internet unter:

<http://www.edernetz.de>

X

XRES	EXpected user RESponse
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