CHANGE REQUEST			
£	25.214 CR 141 <i>z</i> rev 1 <i>Current version:</i> 3.4.0 <i>z</i>	5	
For HELP on using this form, see bottom of this page or look at the pop-up text over the \varkappa symbols.			
Proposed change affects: (U)SIM ME/UE X Radio Access Network X Core Network			
Title: 🛛 🔊	Revision of the abbreviation list		
Source: 🛛 🗷	NEC		
Work item code: ∞	Date: ∞ 2000-11-19		
Category: 🛛 🗷	F Release: ∞ R99		
	Use one of the following categories:Use one of the following releaseF (essential correction)2(GSM Phase 2)A (corresponds to a correction in an earlier release)R96(Release 1996)B (Addition of feature),R97(Release 1997)C (Functional modification of feature)R98(Release 1998)D (Editorial modification)R99(Release 1999)Detailed explanations of the above categories canREL-4(Release 4)be found in 3GPP TR 21.900.REL-5(Release 5)	ses:	
Reason for change	The abbreviation list should be revised because some abbreviations used in spec are not defined, and because some of them are unnecessary.	n this	
Summary of change	e: Z Add/remove abbreviations.		
Consequences if not approved:	The exact meaning of an abbreviation may be misunderstood.		
Clauses affected:	z 3		
Other specs affected:	 Ø Other core specifications Ø Test specifications Ø O&M Specifications 		
Other comments:	×		

3 Abbreviations

For the purposes of the present document, the following abbreviations apply:

AICH	Acquisition Indicator Channel
ASC	Access Service Class
AP	Access Preamble
BCH	Broadcast Channel
CA	Channel Assignment
CCC	CPCH Control Command
ССРСН	Common Control Physical Channel
CCTrCH	Coded Composite Transport Channel
CD	Collision Detection
CPCH	Common Packet Channel
CPICH	Common Pilot Channel
CRC	Cyclic Redundancy Check
CSICH	CPCH Status Indicator Channel
DCH	Dedicated Channel
DL	Downlink
DPCCH	Dedicated Physical Control Channel
DPCH	Dedicated Physical Channel
DTX	Discontinuous Transmission
DPDCH	Dedicated Physical Data Channel
DTX	Discontinuous Transmission
FACH	Forward Access Channel
MUI	
PCH	Paging Channel
Р-ССРСН	0.0
<u>r-ccrсп</u> РСА	Primary Common Control Physical Channel Power Control Algorithm
PCPCH	Physical Common Packet Channel
	Physical Downlink Shared Channel
PDSCH	
PI <u>CH</u>	Paging Indication <u>or Channel</u>
PRACH	Physical Random Access Channel
RACH	Random Access Channel
<u>RL</u>	Radio Link
RPL	Recovery Period Length
RSCP	Received Signal Code Power
<u>S-CCPCH</u>	Secondary Common Control Physical Channel
SCH	Synchronisation Channel
SFN	System Frame Number
SIR	Signal-to-Interference Ratio
SNIR	Signal to Noise Interference Ratio
SSDT	Site Selection Diversity TPC
TFC	Transport Format Combination
TPC	Transmit Power Control
TrCH	Transport Channel
TTI	Transmission Time Interval
UE	User Equipment
UL	Uplink
UTRAN	UMTS Terrestrial Radio Access Network