

**3GPP TSG_CN
Plenary Meeting #9, Oahu, Hawaii
20th – 22nd September 2000.**

Tdoc NP-000488

Source: TSG_N WG 4
Title: CRs to R99 Work Item GSM-UMTS Interworking
Agenda item:
Document for: APPROVAL

Introduction:

This document contains 1 CR on R99 Work Item GSM-UMTS Interworking, that has been agreed by TSG_N WG4, and is forwarded to TSG_N Plenary meeting #9 for approval.

SM	TDoc	SPEC	CR	REV	PHAS	VERS	SUBJECT	CAT
CN9	N4-000532	24.080	005	1	R99	3.3.0	Message type: Alignment to 24.007 and 24.008	F

***** First Modified Section *****

3.4 Message type

The message type IE and its use are defined in TS 24.007. Table 3.1 defines the value part of the message type IE used in the supplementary service protocol.

Table 3.1: Message types

8	7	6	5	4	3	2	1	Message types
x	x	1	0	Clearing messages: - RELEASE COMPLETE
				1	0	1	0	
x	x	1	1	Miscellaneous message group: - FACILITY - REGISTER
				1	0	1	0	
				1	0	1	1	
NOTE 1: Bit 8 is reserved for possible future use as an extension bit, see TS 24.007.								
NOTE 2: Bit 7 is reserved for the send sequence number in messages sent from the mobile station. In messages sent from the network, bit 7 is coded with a "0", see TS 24.007.								

When the radio connection started with a core network node of earlier than R99, bit 8 shall be set to 0 and bit 7 is reserved for the send sequence number in messages sent from the mobile station. In messages sent from the network, bits 7 and 8 are coded with a "0". See TS 24.007.

When the radio connection started with a core network node of R'99 or later, bits 7 and 8 are reserved for the send sequence number in messages sent from the mobile station. In messages sent from the network, bits 7 and 8 are coded with a "0". See TS 24.007.