3GPP TSG RAN WG4
14th-16th June 1999
Miami, FL
Source: Editor of TS 25.104

TSG R4#5 (99)293

Agenda point: 5.4

Ad hoc 06 Report

Changes to TS 25.104 v1.0.0 resulting from TSG RAN WG4 meeting #4 (Stockholm)

1. Revision TS 25.104 v1.0.0 are the changes implemented by the editor resulting from TSG-RAN WG4 meeting #4 held in Stockholm. These changes are submitted to the reflector for approval/comment.
2. Following any feedback, subsequent changes will be incorporated as revision 25.104 v1.1.0 (only if changes are received on AH06 reflector) and submitted to TSG-RAN #4 in Miami.

The following is a summary of the changes excluding minor editorial changes

New Clause	Editorial / Technical	Comment
Title	E	Version no updated
Content	E	Updated
3.1	E	Items put in table; Editorial comments removed
3.3	E	Items put in table; MER added
5	E	Reference corrected to 25.101
6.2.1	E	Section on BS power and max power merged
6.6.2	E	Two minor editorial changes – Tdoc 244
6.6.2.2	E	Heading, definition and notation of ACLR aligned with that in 25.101
6.6.2.2.1	T	ACLR [45] dB and [55] dB values from agreement at WG4#4
6.6.2.3	T	Protection outside a licensee's frequency block – Tdoc 244
6.6.3	T	New spurious emission text introduced – Tdoc 244
6.8.1	T	Add transmit pulse shape filter – Tdoc 207/246
7.3.1	T,E	Heading changed ;Reference sensitivity –122 dBm – Tdoc 204
7.5.1	T,E	New heading; ACS values [45] dB and [55] dB – Tdoc 239
7.6	T	Blocking value –42 dBm (as already agreed in WG4 #4)
7.7	T	Spurious response value [-42 dBm] – Tdoc 222
Annex A	E	Annex "Measurement channels" added; Annex "Transmit power levels vs time" removed
Annex D	E	Annex "Open items (informative)" added; Open items taken from Tdoc 244
History	E	Updated for v1.1.0

Additional changes to TS 25.104 v1.1.0 from comments in the AH06 group until June 9.

New Clause	Editorial / Technical	Comment
6.6.2.2.	T,E	Changed from rectangular to matched filter – Tdoc 195
6.6.3.1.1.1	E	Clarified definition of spurious emissions
6.6.3.3.2.1 6.6.3.4.2.1	T	Changed from GSM downlink to uplink bands