
Measurement Protocol

Measurement Object	LTE Band 7_20M_QPSK_100RB_0Offset_AMR WB 6.60kbps_Ch21100_2N
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Project	590205
Report Generation Date	25/09/11 13:19
Responsible Person	AC01-KS

Status Overview

SMD	Status	Single Value Description	Single Value	Object
Overall Receive Delay WB	Done	Delay (Cross) [ms]	118.4	LTE Band 7_20M_QPSK_100RB_0Offset_AMR WB 6.60kbps_Ch21100_2N
5.1b Receive Volume Control Performance 2N WB	Ok	Speech Level [dB[SPL]]	83.90	LTE Band 7_20M_QPSK_100RB_0Offset_AMR WB 6.60kbps_Ch21100_2N

ACQUA Report

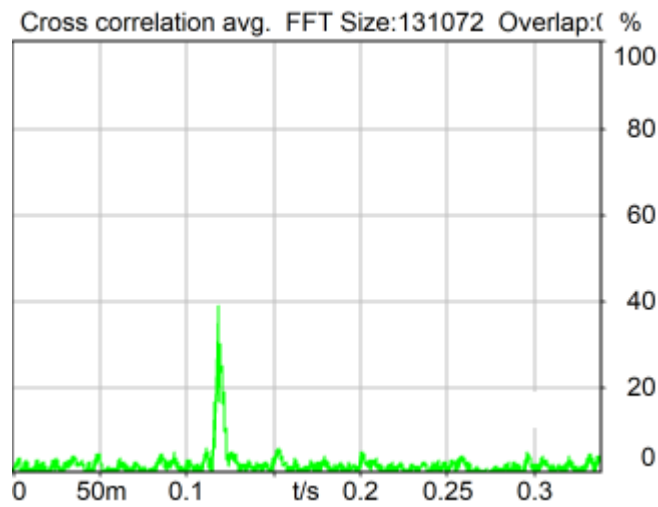
Title: LTE Band

7_20M_QPSK_100RB_0Offset_AMR WB 6.60kbps_Ch21100_2N

Overall Receive Delay WB	5
5.1b Receive Volume Control Performance 2N WB	6

Overall Receive Delay WB

TIA-5050 (2018-01) \ Measurements \ Wideband \ Preparation - Delay measurement

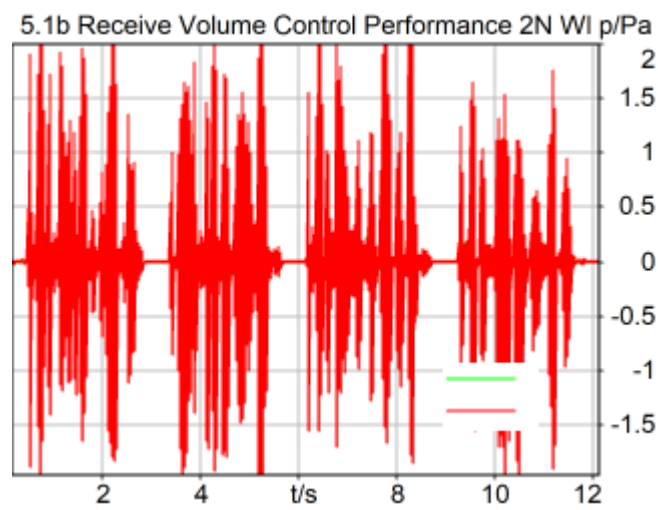


Delay (Cross): 118.4 ms

25/09/11 13:18 ACQUA 5.1.200

5.1b Receive Volume Control Performance 2N WB

TIA-5050 (2018-01) \ Measurements \ Wideband



Speech Level RCV: 83.90 dB[SPL], Act.: 80.50% Ok

Ok

25/09/11 13:18 ACQUA 5.1.200

ACQUA Report
66_20M_QPSK_100RB_0Offset_EVS WB 64kbps_Ch132322_8N

Title: 02_LTE Band

Measurement Protocol

Measurement Object	LTE Band 66_20M_QPSK_100RB_0Offset_EVS WB 64kbps_Ch132322_8N
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Project	590205
Report Generation Date	25/09/11 13:39
Responsible Person	AC01-KS

Status Overview

SMD	Status	Single Value Description	Single Value	Object
Overall Receive Delay WB	Done	Delay (Cross) [ms]	99.2	LTE Band 66_20M_QPSK_100RB_0Offset_EVS WB 64kbps_Ch132322_8N
5.1a Receive Volume Control Performance 8N WB	Ok	Speech Level [dB[SPL]]	88.25	LTE Band 66_20M_QPSK_100RB_0Offset_EVS WB 64kbps_Ch132322_8N

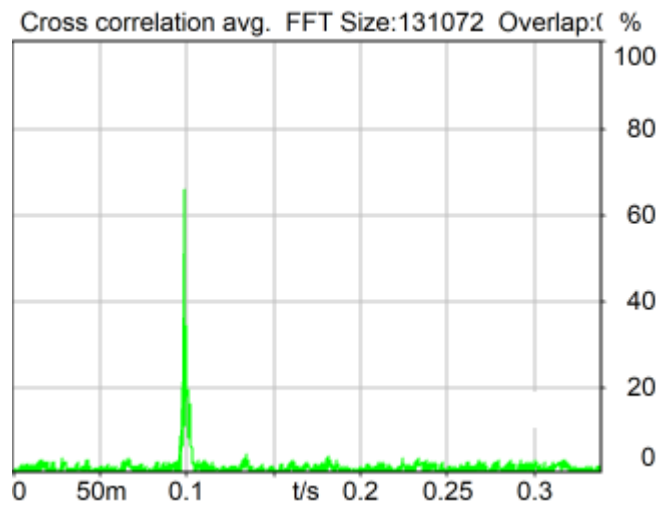
ACQUA Report
66_20M_QPSK_100RB_0Offset_EVS WB 64kbps_Ch132322_8N

Title: LTE Band

Overall Receive Delay WB	5
5.1a Receive Volume Control Performance 8N WB	6

Overall Receive Delay WB

TIA-5050 (2018-01) \ Measurements \ Wideband \ Preparation - Delay measurement

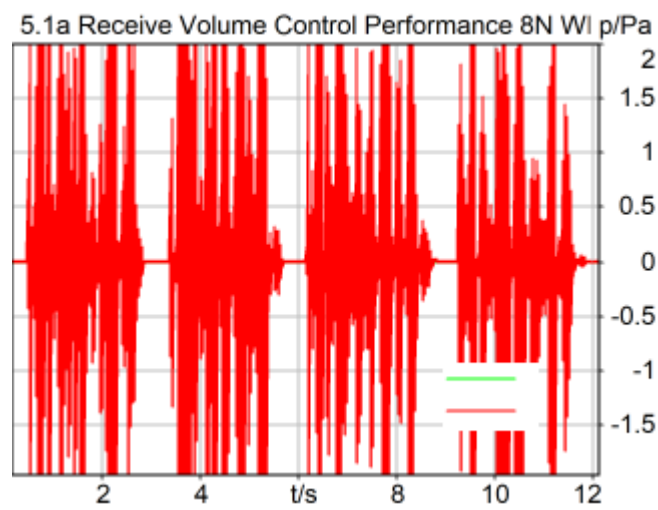


Delay (Cross): 99.2 ms

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5.1a Receive Volume Control Performance 8N WB

TIA-5050 (2018-01) \ Measurements \ Wideband



Speech Level RCV: 88.25 dB[SPL], Act.: 80.82% Ok

Ok

25/09/11 13:38 ACQUA 5.1.200