

5.2.3 SIR_{error}

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| Definition | <p>$SIR_{error} = SIR - SIR_{target_ave}$, where:</p> <p>$SIR$ = the SIR measured by UTRAN, defined in section 5.2, given in dB.</p> <p>SIR_{target_ave} = the SIR_{target} averaged over the same time period as the SIR used in the SIR_{error} calculation. <u>In compressed mode during compressed frames $SIR_{target} = SIR_{cm_target}$ shall be used when calculating SIR_{target_ave}. In compressed mode the SIR_{target_ave} shall not be calculated over the transmission gap.</u> The averaging of SIR_{target} shall be made in a linear scale and SIR_{target_ave} shall be given in dB.</p> |
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