Table 4.4.9.3-1. Code Channel Accuracy Requirements for the Reverse Fundamental Channel and Reverse Dedicated Control Channel

Data Rate (bps)	Code Channel Accuracy (dB)
1500	-5.88 ± 0.25
2700	-2.75 ± 0.25
4800	-0.25 ± 0.25
9600	3.75 ± 0.25

Table 4.4.9.3-2. Code Channel Accuracy Requirements for the (Convolutional Coded) Reverse Supplemental Channel

Data Rate (bps)	Code Channel Accuracy (dB)
9600	3.75 ± 0.25
19200	6.25 ± 0.25
38400	7.5 ± 0.25
76800	9 ± 0.25
153600	10.5 ± 0.25
307200	12 ± 0.25
614400	14 ± 0.25

Table 4.4.9.3-3. Code Channel Accuracy Requirements for the (Turbo Coded) Reverse Supplemental Channel

Data Rate (bps)	Code Channel Accuracy (dB)
19200	5.5 ± 0.25
38400	7 ± 0.25
76800	8.5 ± 0.25
153600	9.5 ± 0.25
307200	11 ± 0.25
614400	14 ± 0.25
1036800	15.63 ± 0.25

Table 4.4.9.3-4. Code Channel Accuracy Requirements for the 9600 bps Reverse Fundamental Channel (or 9600 bps Reverse Dedicated Control Channel) Being Transmitted in Addition to the (Convolutional Coded) Reverse Supplemental Channel

R-SCH Data Rate (bps)	R-FCH (or R-DCCH) Code Channel Accuracy (dB)
9600	3.75 ± 0.25
19200	3.63 ± 0.25
38400	2.38 ± 0.25
76800	1.13 ± 0.25
153600	-0.75 ± 0.25
307200	-3 ± 0.35
614400	-4.75 ± 0.6

Table 4.4.9.3-5. Code Channel Accuracy Requirements for the 9600 bps Reverse Fundamental Channel (or 9600 bps Reverse Dedicated Control Channel) Being Transmitted in Addition to the (Turbo Coded) Reverse Supplemental Channel

R-SCH Data Rate (bps)	R-FCH (or R-DCCH) Code Channel Accuracy (dB)
19200	3.5 ± 0.25
38400	2.5 ± 0.25
76800	1.375 ± 0.25
153600	-0.375 ± 0.25
307200	-2.5 ± 0.25
614400	-3.5 ± 0.35
1036800	-6 ± 0.6