Fc= [4GHz], UE Speed= [3km/h], Channel= [TDL-C 300ns],
R=56kbps, BW=2.88MHz
Sequence Miss Detection Rate (MDR)
Signal-to-Noise Ratio (dB)
DFT-S-OFDM-OOK, Fs=112.12kHz, SCS=15kHz
DFT-S-OFDM-OOK, Fs=224.23kHz, SCS=15kHz
DFT-S-OFDM-OOK, Fs=445.22kHz, SCS=15kHz
DFT-S-OFDM-OOK, Fs=903.53kHz, SCS=15kHz
OFDM-OOK, Fs=112.12kHz, SCS=240kHz
OFDM-OOK, Fs=224.23kHz, SCS=240kHz
OFDM-OOK, Fs=445.22kHz, SCS=240kHz
OFDM-OOK, Fs=903.53kHz, SCS=240kHz