Fc= [2.6GHz], UE Speed= [3km/h], Channel= [TDL-C 300ns], R=28/56/112kbps, Fs=1.12MHz
Waveform Generation:
Option OOK-1
Block Error Rate (BLER)
Signal-to-Noise Ratio (dB)
BW Option 1, Δf=0 ppm, ΔT=0 us, SCS = 30kHz
BW Option 1, Δf=0 ppm, ΔT=4 us, SCS = 30kHz
BW Option 1, Δf=0 ppm, ΔT=0 us, SCS = 60kHz
BW Option 1, Δf=0 ppm, ΔT=2 us, SCS = 60kHz
BW Option 1, Δf=0 ppm, ΔT=4 us, SCS = 60kHz
BW Option 1, Δf=0 ppm, ΔT=0 us, SCS = 120kHz
BW Option 1, Δf=0 ppm, ΔT=2 us, SCS = 120kHz