DSS PDCCH
BLER
SINR [dB]
10^{0}
10^{-1}
10^{-2}
10^{-3}
-14
-12
-10
-8
-6
-4
-2
0
2
4
6
8
10
AL=16, baseline
AL=8, baseline
AL=4, baseline
AL=2, baseline
AL=1, baseline
AL=16, puncture PDCCH/DMRS REs
AL=8, puncture PDCCH/DMRS REs
AL=4, puncture PDCCH/DMRS REs
AL=2, puncture PDCCH/DMRS REs
AL=1, puncture PDCCH/DMRS REs
AL=16, CE on clean symbol
AL=8, CE on clean symbol
AL=4, CE on clean symbol
AL=2, CE on clean symbol
AL=1, CE on clean symbol