

MIMO OFDM & OTFS  
MFD=8, NTD=8,  $f_c=1.5\text{THz}$   
 $f_s=240\text{kHz}$ ,  $\text{delay}_{max} = 800\text{ns}$ ,  $v=20\text{m/s}$   
LDPC,  $N = 1024$ ,  $R = 0.5$

$N_{Tx} = N_{Rx} = 8$ :  
—□— Conventional FD  
—○— Full FD  
—◇— Full DD

$N_{Tx} = N_{Rx} = 1$ :  
—□— Conventional FD  
—○— Full FD  
—◇— Full DD

