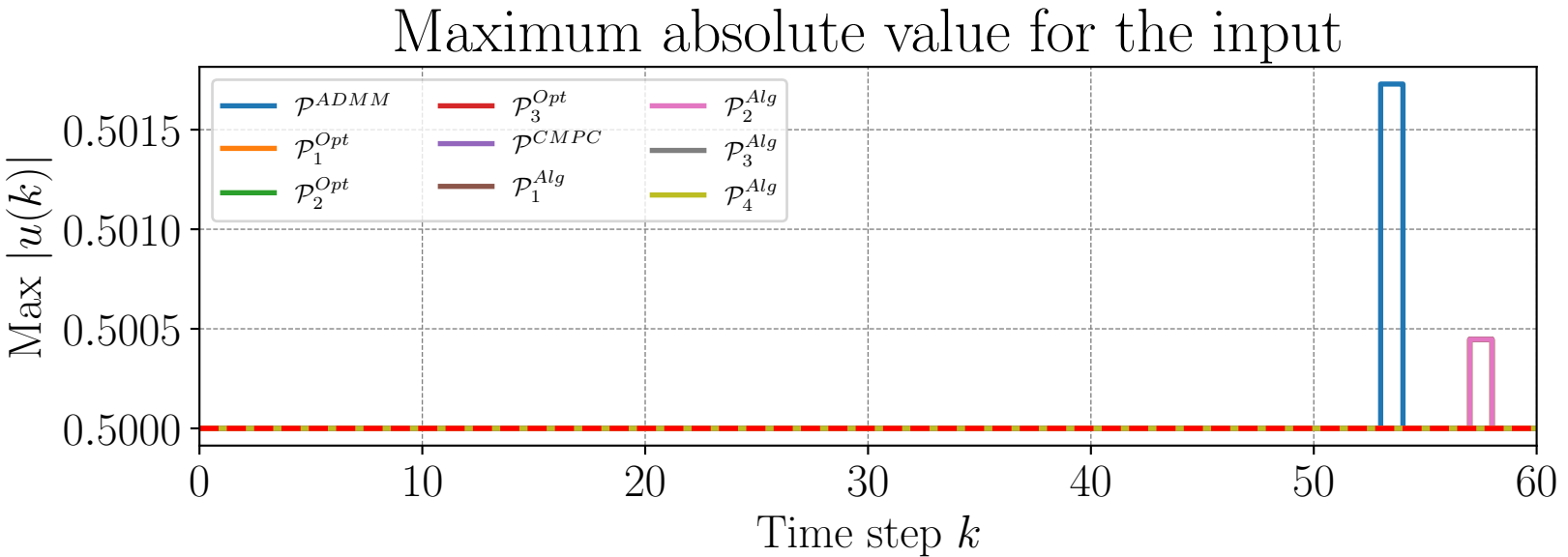
Maximum absolute value for the input
$\mathcal{P}^{ADMM}$
$\mathcal{P}_1^{Opt}$
$\mathcal{P}_2^{Opt}$
$\mathcal{P}_3^{Opt}$
$\mathcal{P}^{CMPC}$
$\mathcal{P}_1^{Alg}$
$\mathcal{P}_2^{Alg}$
$\mathcal{P}_3^{Alg}$
$\mathcal{P}_4^{Alg}$
Max $|u(k)|$
0.5015
0.5010
0.5005
0.5000
0
10
20
30
40
50
60
Time step k