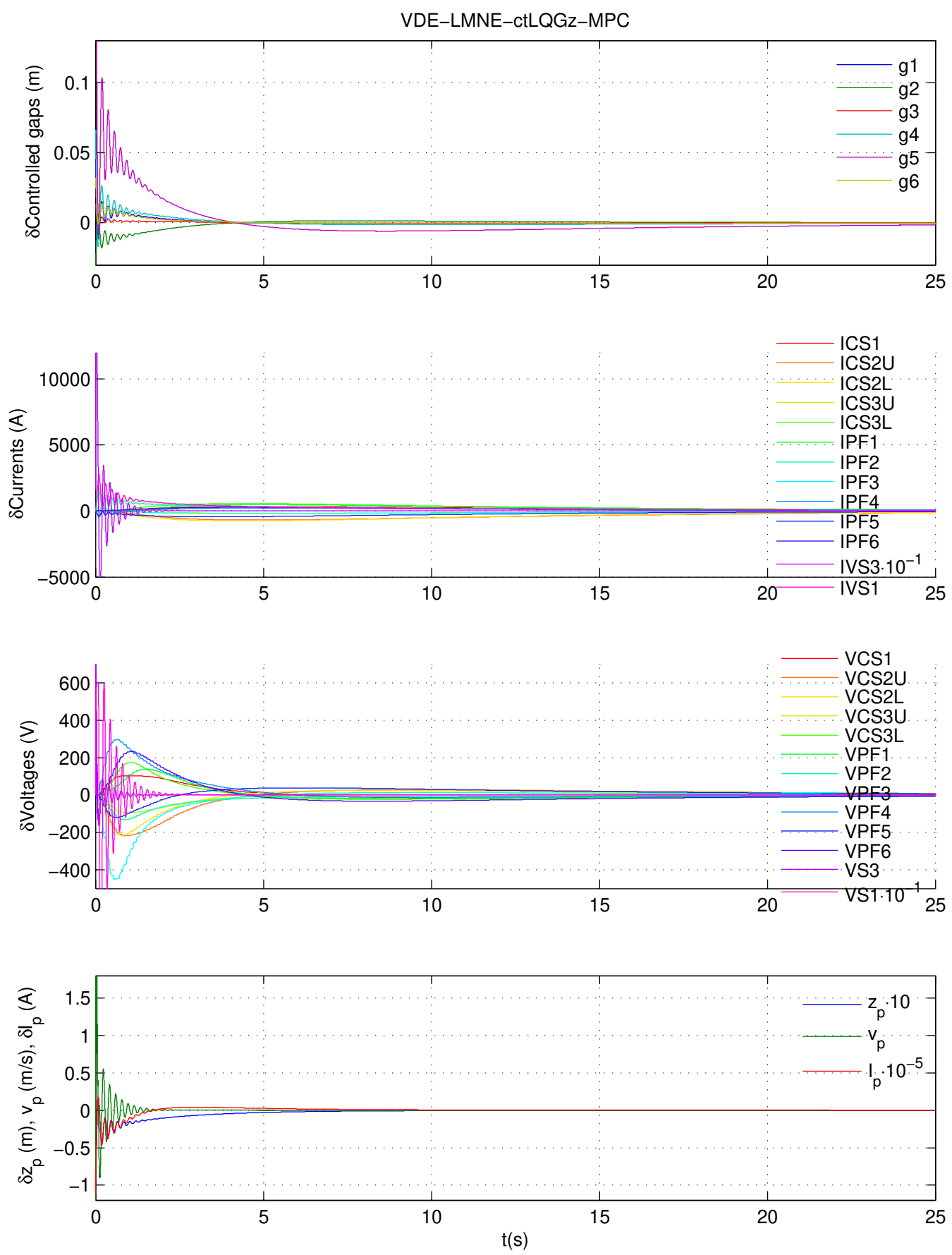
VDE−LMNE−ctLQGz−MPC
δControlled gaps (m)
g1
g2
g3
g4
g5
g6
δCurrents (A)
ICS1
ICS2U
ICS2L
ICS3U
ICS3L
IPF1
IPF2
IPF3
IPF4
IPF5
IPF6
IVS3·10−1
IVS1
δVoltages (V)
VCS1
VCS2U
VCS2L
VCS3U
VCS3L
VPF1
VPF2
VPF3
VPF4
VPF5
VPF6
VS3
VS1·10−1
δzp (m), vp (m/s), δIp (A)
zp·10
vp
Ip·10−5
t(s)