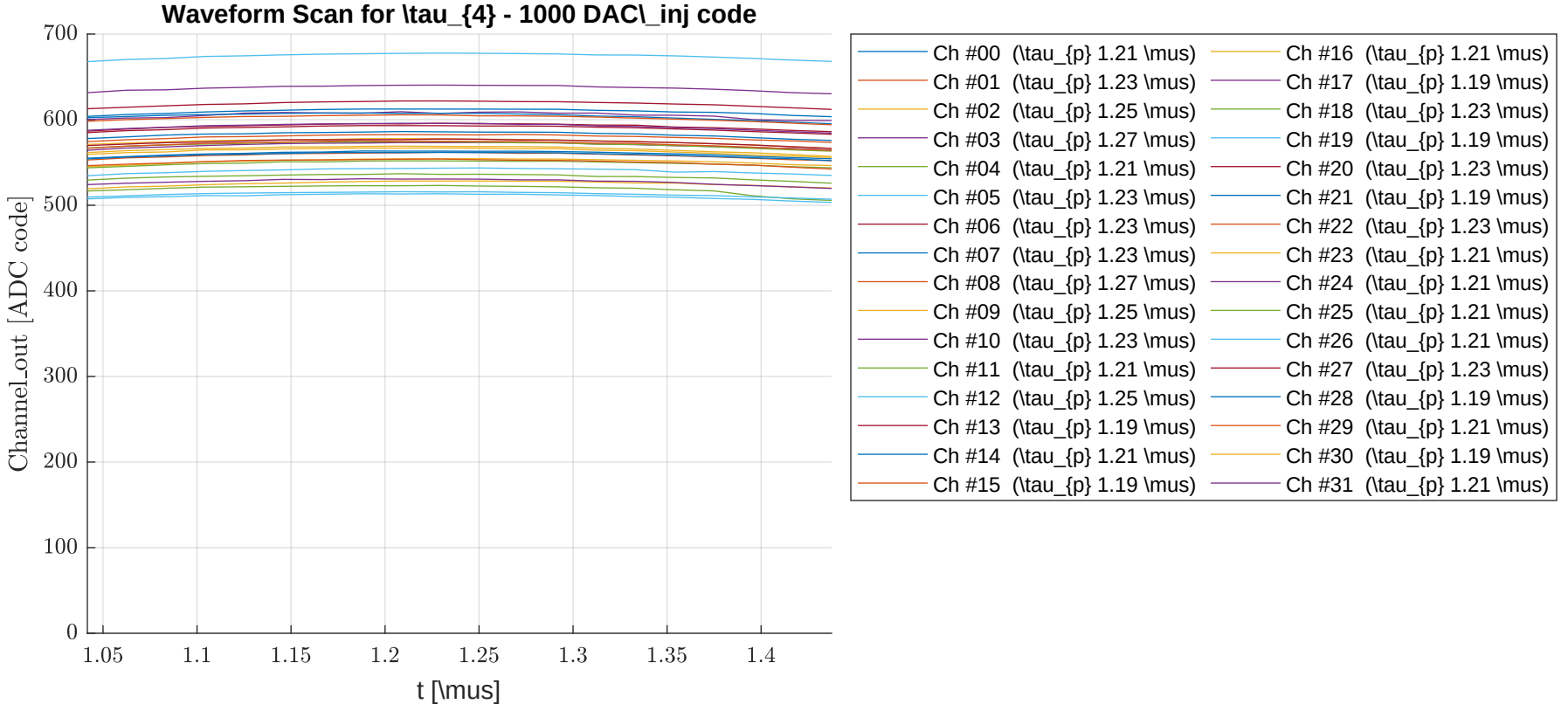
Waveform Scan for \tau_{4} - 1000 DAC_inj code
Channel_out [ADC code]
t [\mus]
0
100
200
300
400
500
600
700
1.05
1.1
1.15
1.2
1.25
1.3
1.35
1.4
Ch #00 (\tau_{p} 1.21 \mus)
Ch #01 (\tau_{p} 1.23 \mus)
Ch #02 (\tau_{p} 1.25 \mus)
Ch #03 (\tau_{p} 1.27 \mus)
Ch #04 (\tau_{p} 1.21 \mus)
Ch #05 (\tau_{p} 1.23 \mus)
Ch #06 (\tau_{p} 1.23 \mus)
Ch #07 (\tau_{p} 1.23 \mus)
Ch #08 (\tau_{p} 1.27 \mus)
Ch #09 (\tau_{p} 1.25 \mus)
Ch #10 (\tau_{p} 1.23 \mus)
Ch #11 (\tau_{p} 1.21 \mus)
Ch #12 (\tau_{p} 1.25 \mus)
Ch #13 (\tau_{p} 1.19 \mus)
Ch #14 (\tau_{p} 1.21 \mus)
Ch #15 (\tau_{p} 1.19 \mus)
Ch #16 (\tau_{p} 1.21 \mus)
Ch #17 (\tau_{p} 1.19 \mus)
Ch #18 (\tau_{p} 1.23 \mus)
Ch #19 (\tau_{p} 1.19 \mus)
Ch #20 (\tau_{p} 1.23 \mus)
Ch #21 (\tau_{p} 1.19 \mus)
Ch #22 (\tau_{p} 1.23 \mus)
Ch #23 (\tau_{p} 1.21 \mus)
Ch #24 (\tau_{p} 1.21 \mus)
Ch #25 (\tau_{p} 1.21 \mus)
Ch #26 (\tau_{p} 1.21 \mus)
Ch #27 (\tau_{p} 1.23 \mus)
Ch #28 (\tau_{p} 1.19 \mus)
Ch #29 (\tau_{p} 1.21 \mus)
Ch #30 (\tau_{p} 1.19 \mus)
Ch #31 (\tau_{p} 1.21 \mus)