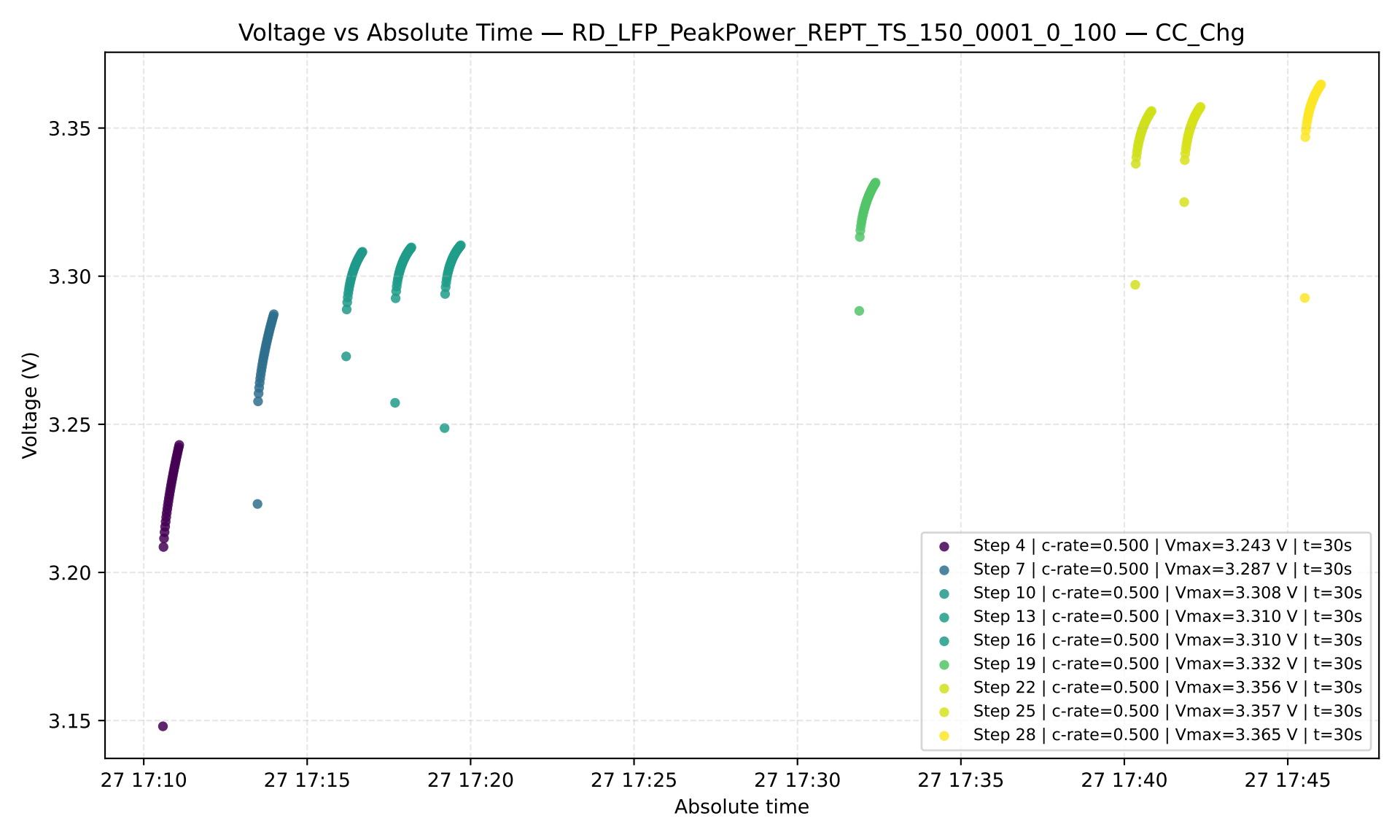
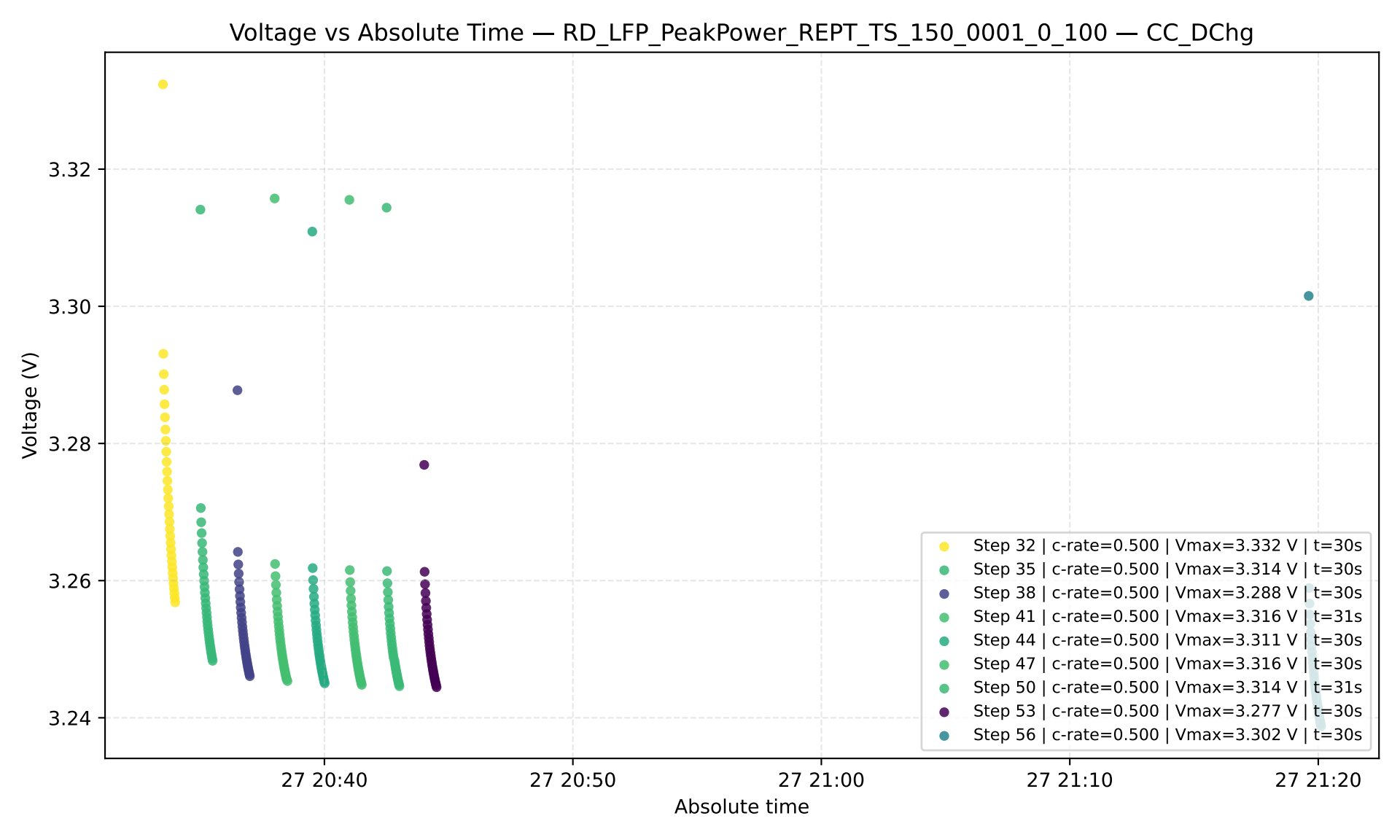
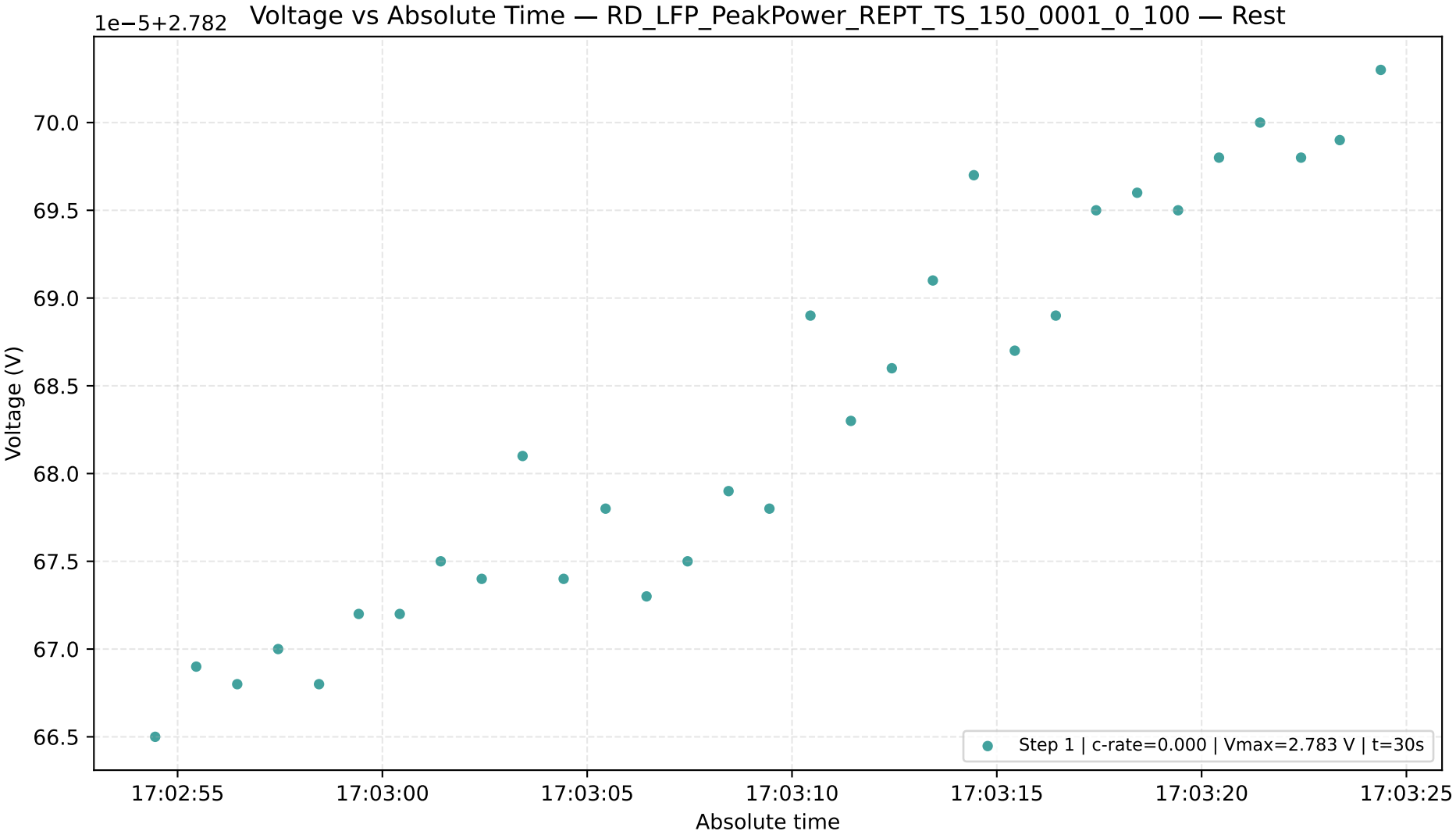
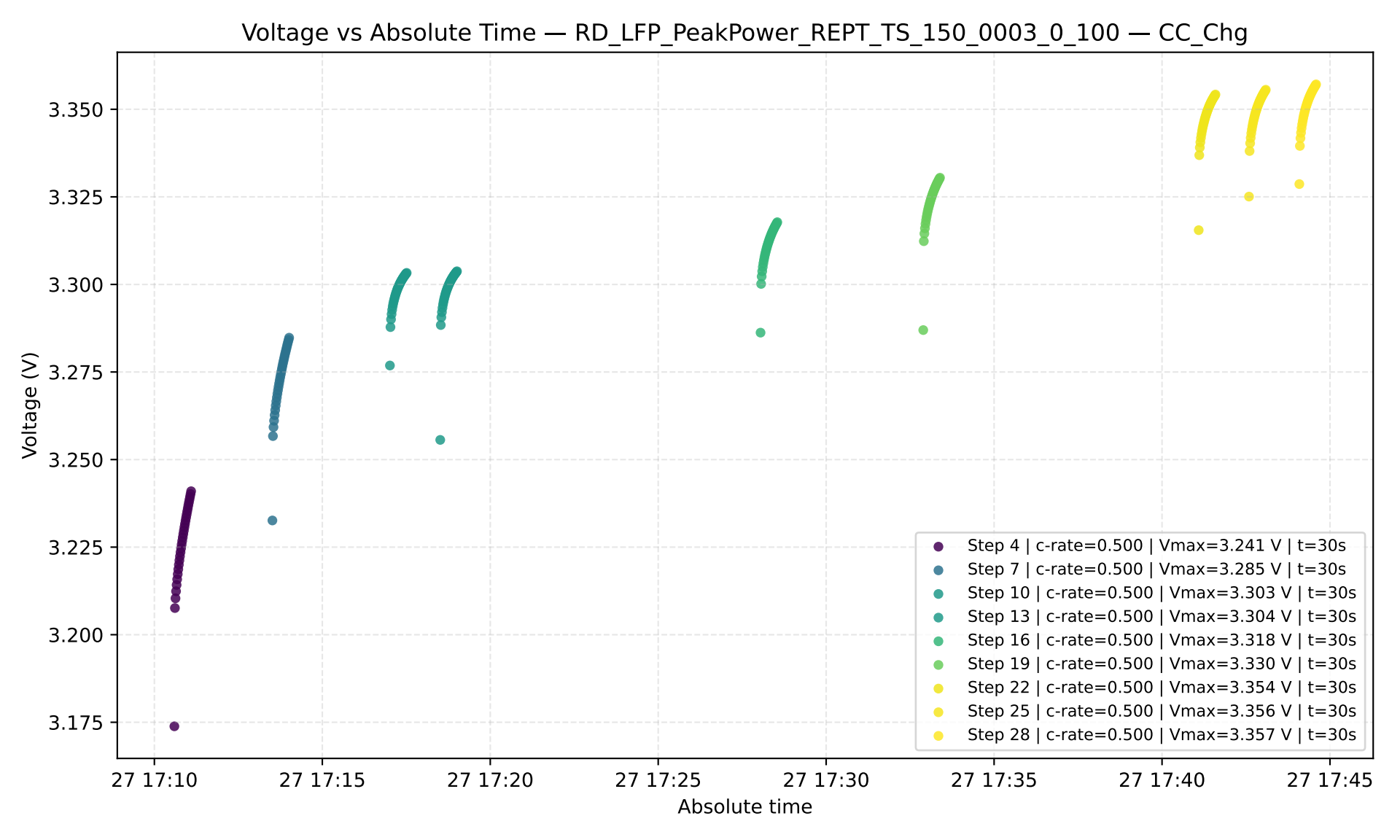
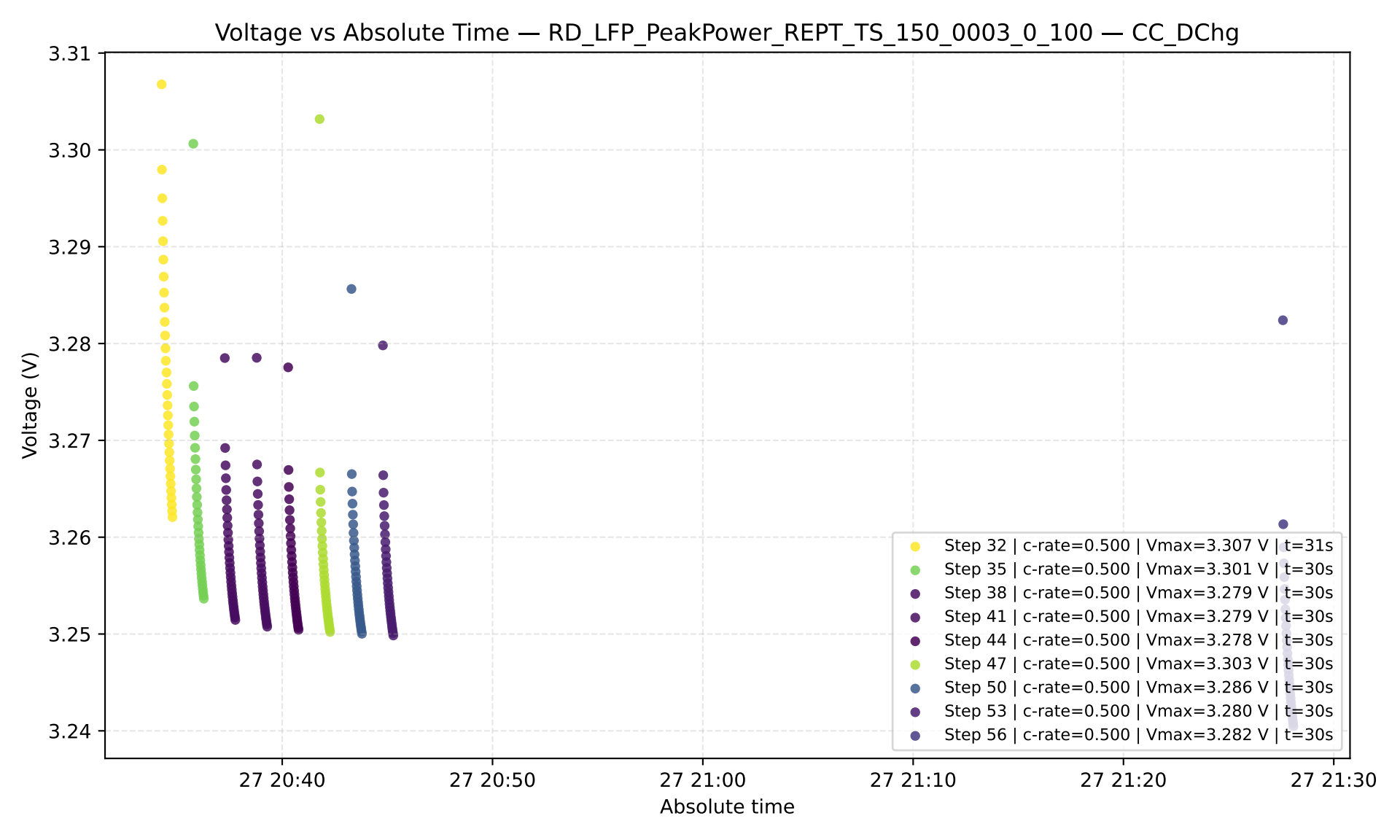
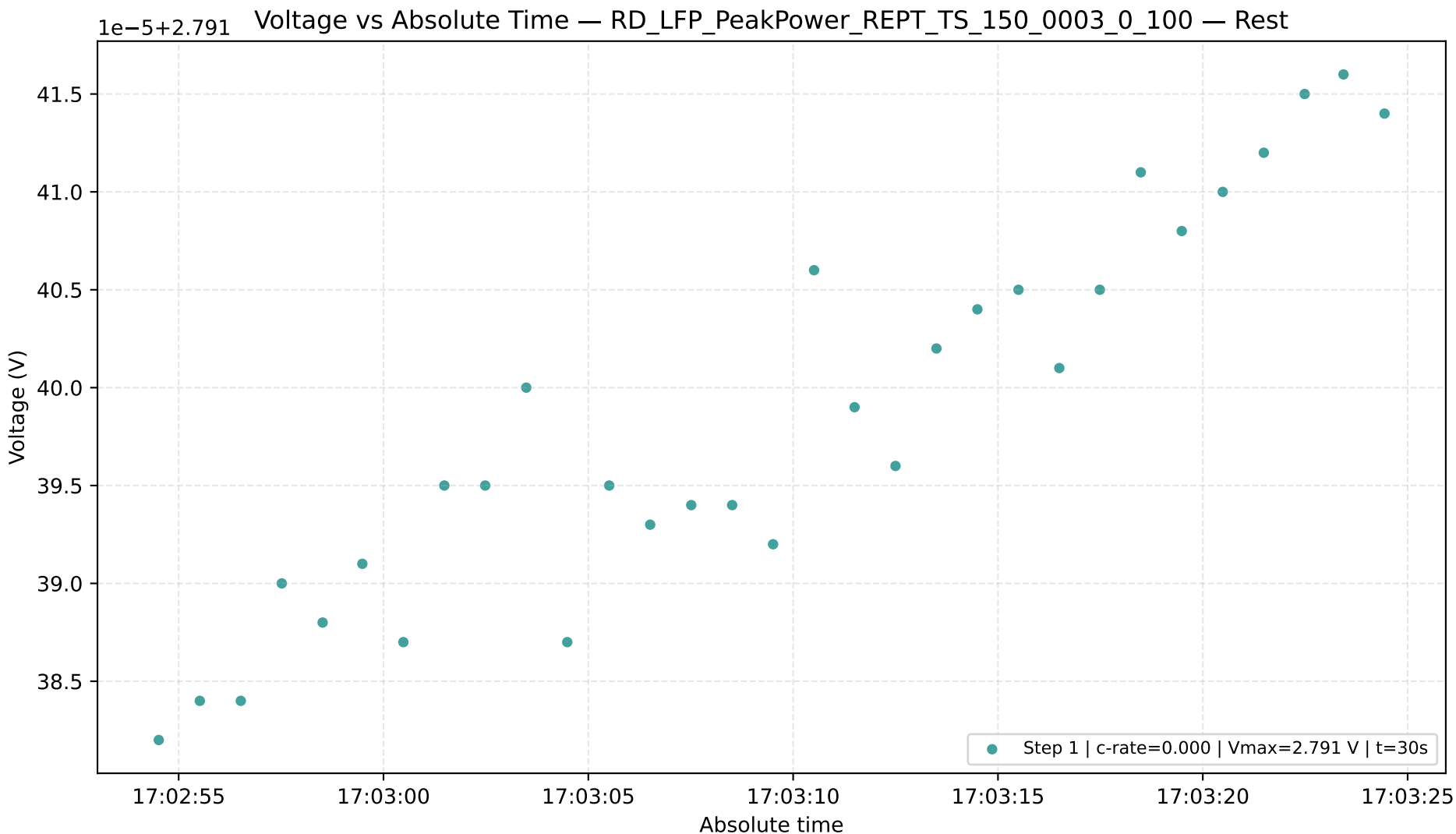

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0001_0_100 — CC_Chg
Voltage (V)
3.35
3.30
3.25
3.20
3.15
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.243 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.308 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.310 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.310 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.332 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.357 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.365 V | t=30s

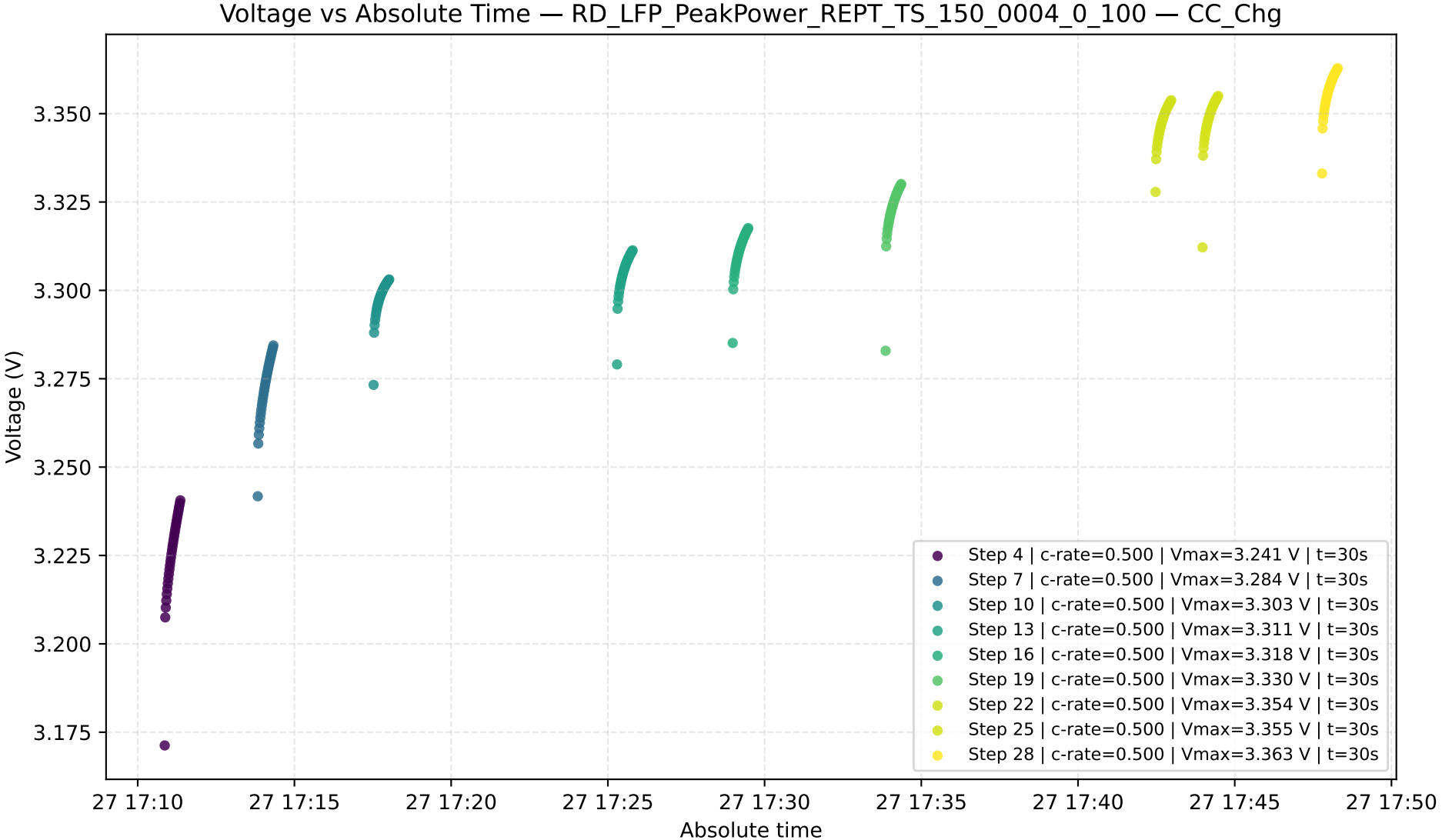

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0001_0_100 — CC_DChg
Voltage (V)
3.32
3.30
3.28
3.26
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.332 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.314 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.288 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.316 V | t=31s
Step 44 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.316 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.314 V | t=31s
Step 53 | c-rate=0.500 | Vmax=3.277 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.302 V | t=30s

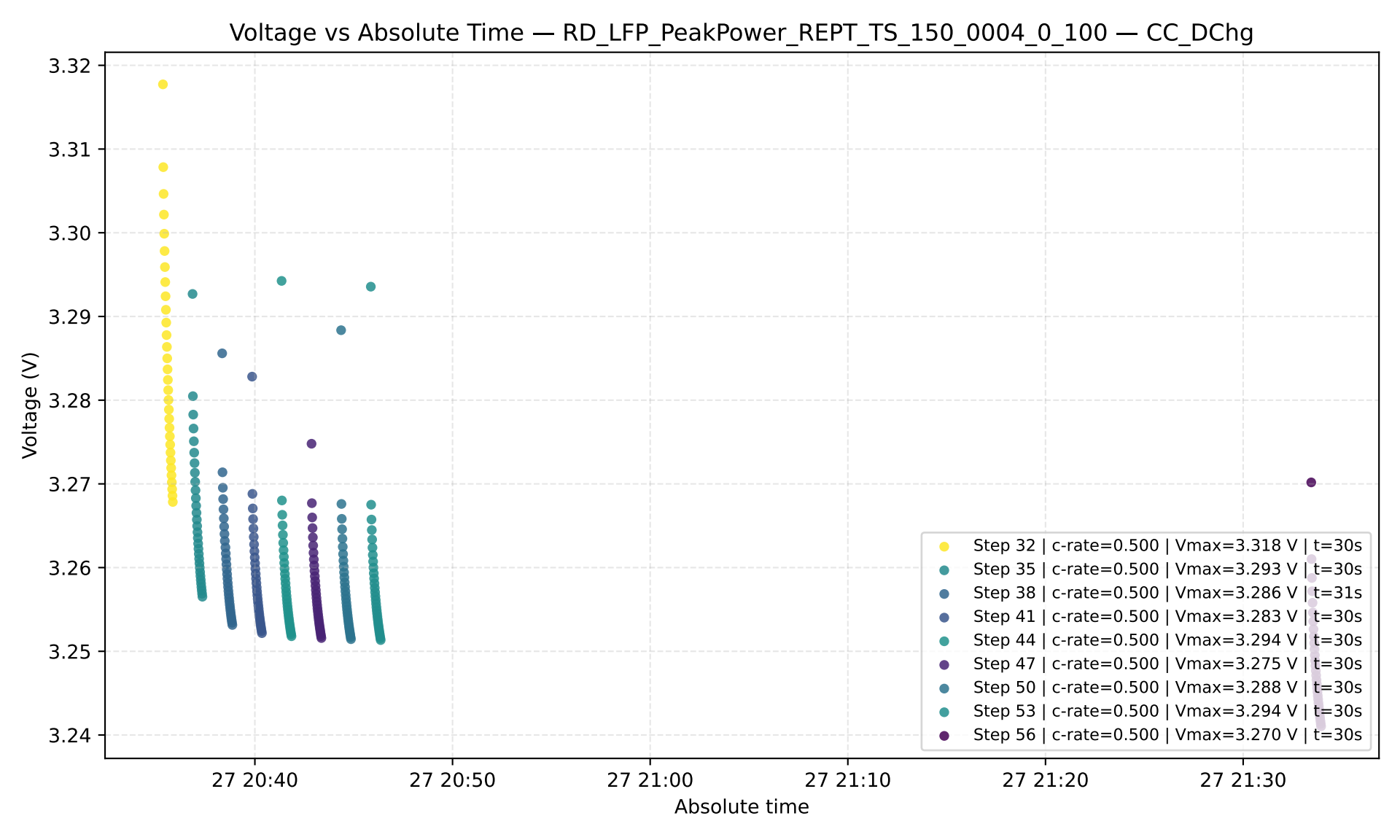

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0001_0_100 — Rest
1e−5+2.782
70.0
69.5
69.0
68.5
68.0
67.5
67.0
66.5
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.783 V | t=30s

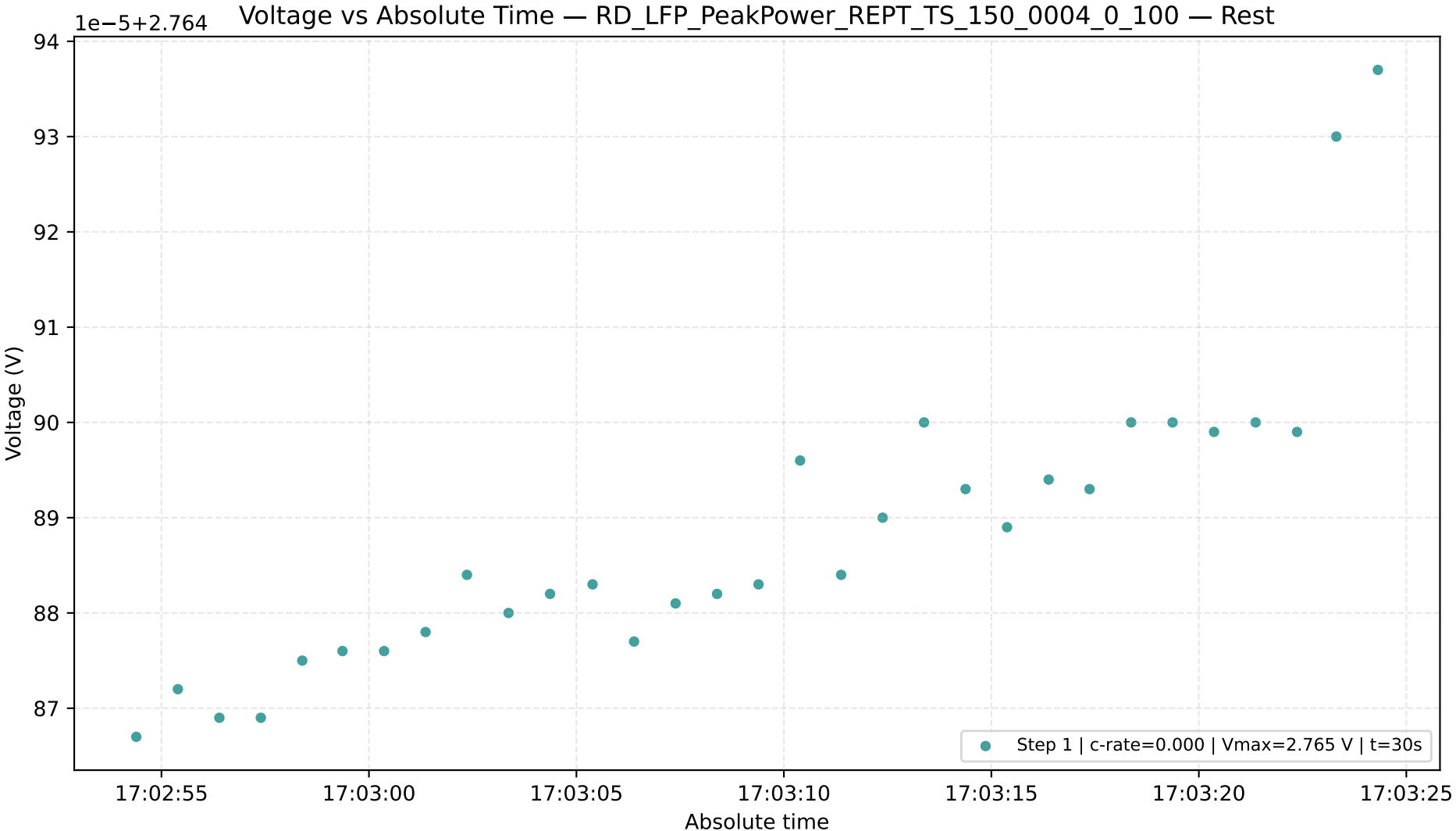

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0003_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.241 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.285 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.304 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.318 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.330 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.357 V | t=30s

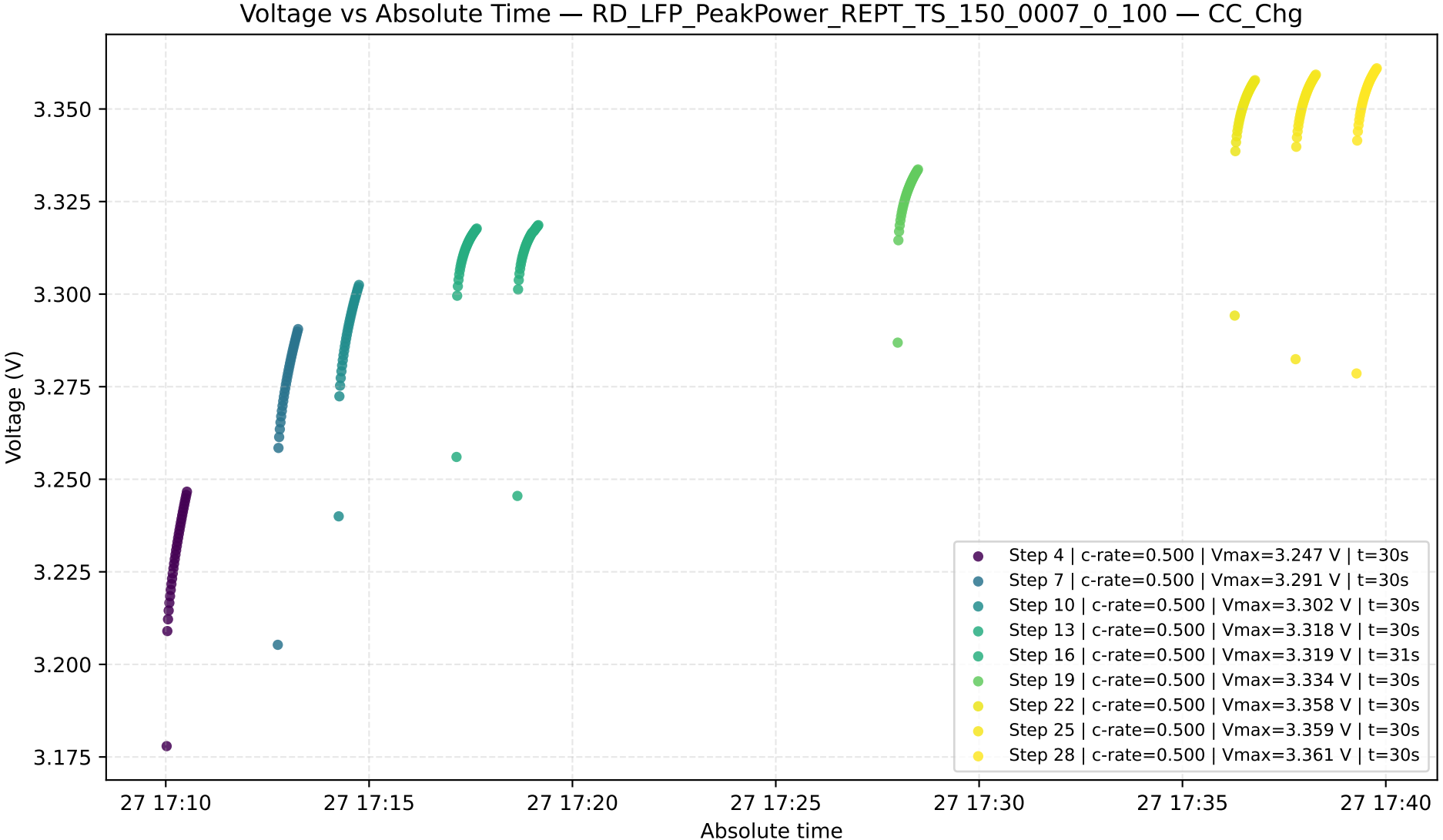

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0003_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
27 21:30
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.307 V | t=31s
Step 35 | c-rate=0.500 | Vmax=3.301 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.279 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.279 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.278 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.286 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.282 V | t=30s

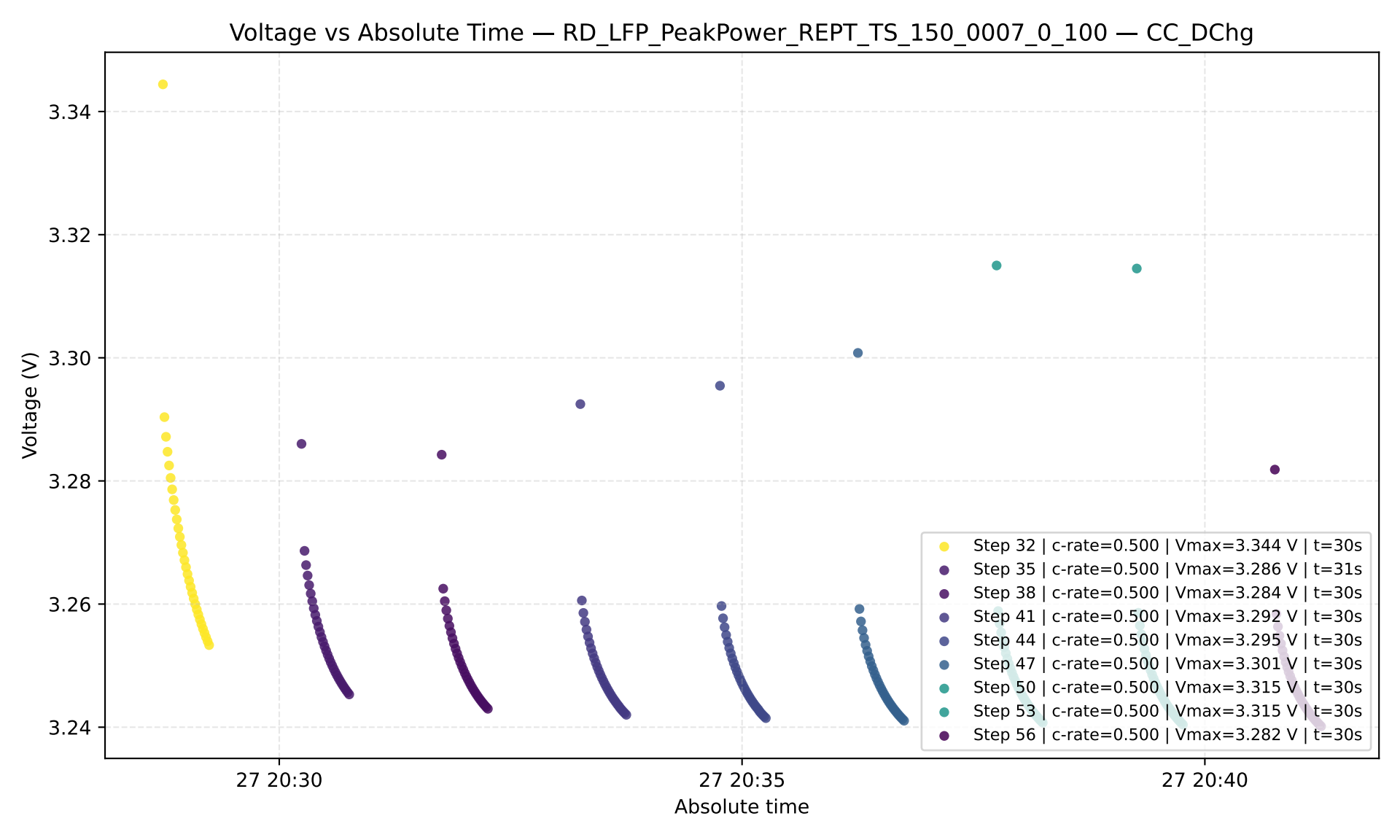

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0003_0_100 — Rest
1e−5+2.791
41.5
41.0
40.5
40.0
39.5
39.0
38.5
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.791 V | t=30s

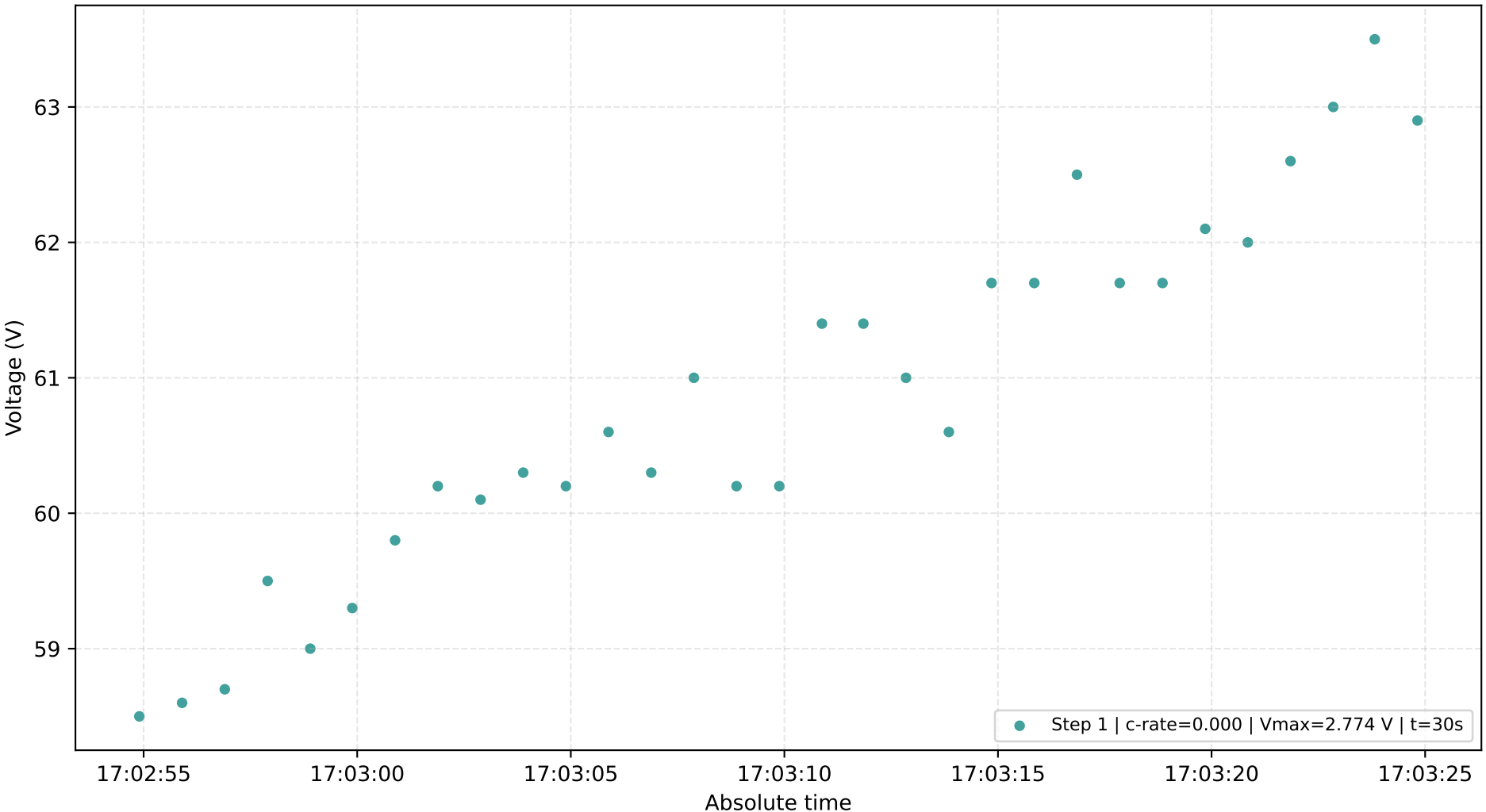

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0004_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
27 17:50
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.241 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.318 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.330 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.363 V | t=30s

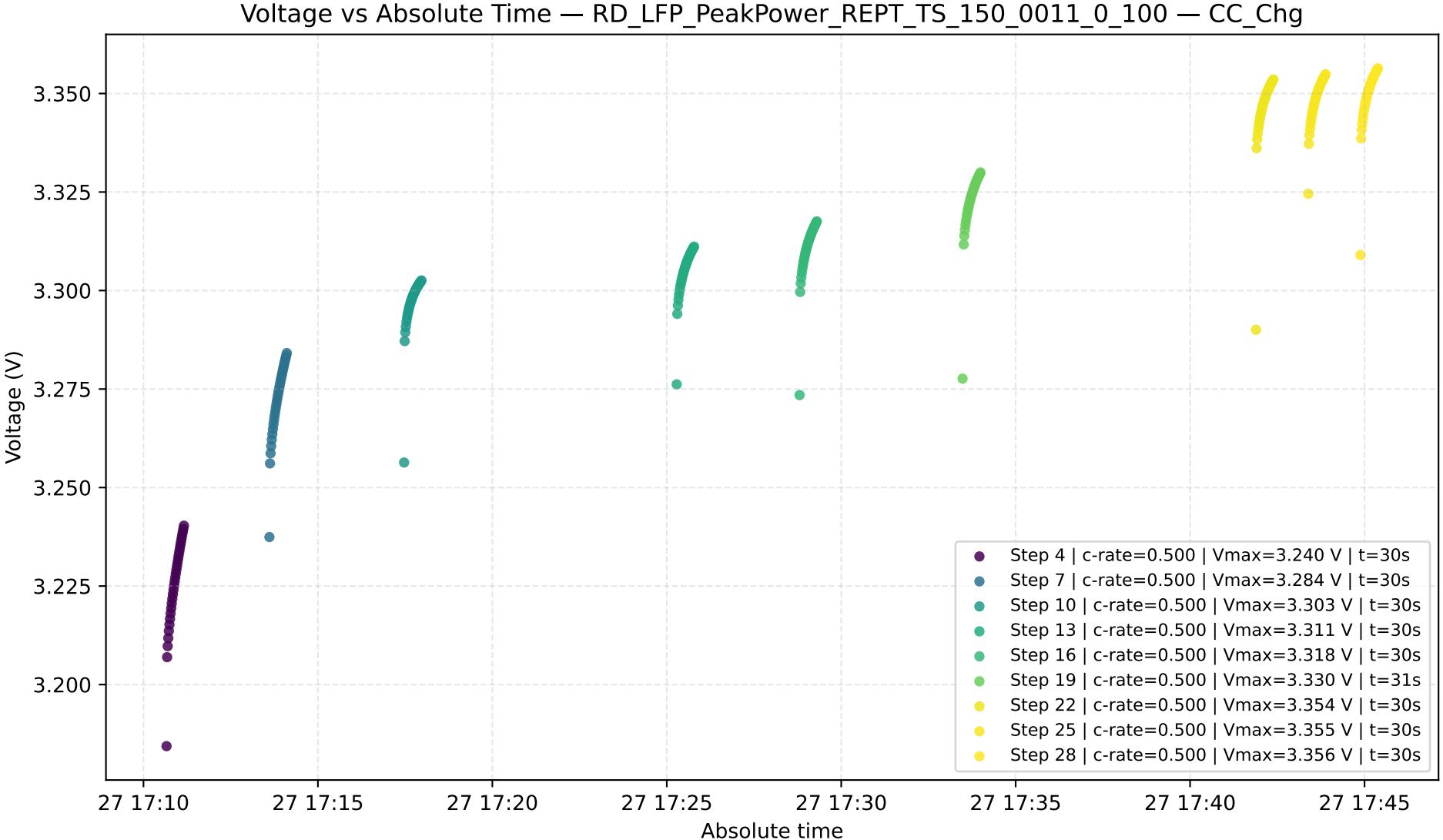

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0004_0_100 — CC_DChg
Voltage (V)
3.32
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
27 21:30
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.318 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.293 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.286 V | t=31s
Step 41 | c-rate=0.500 | Vmax=3.283 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.294 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.275 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.288 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.294 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.270 V | t=30s

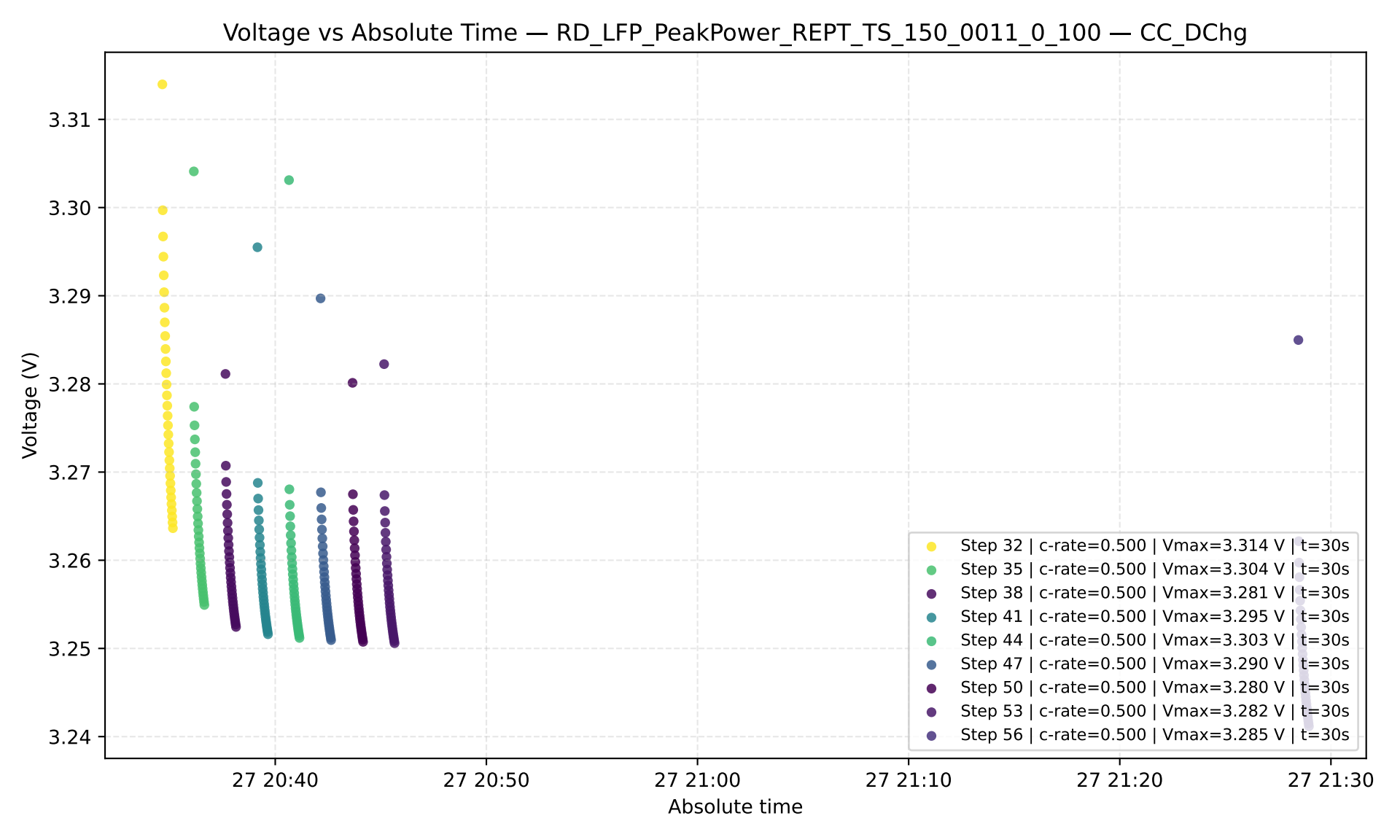

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0004_0_100 — Rest
1e−5+2.764
94
93
92
91
90
89
88
87
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.765 V | t=30s

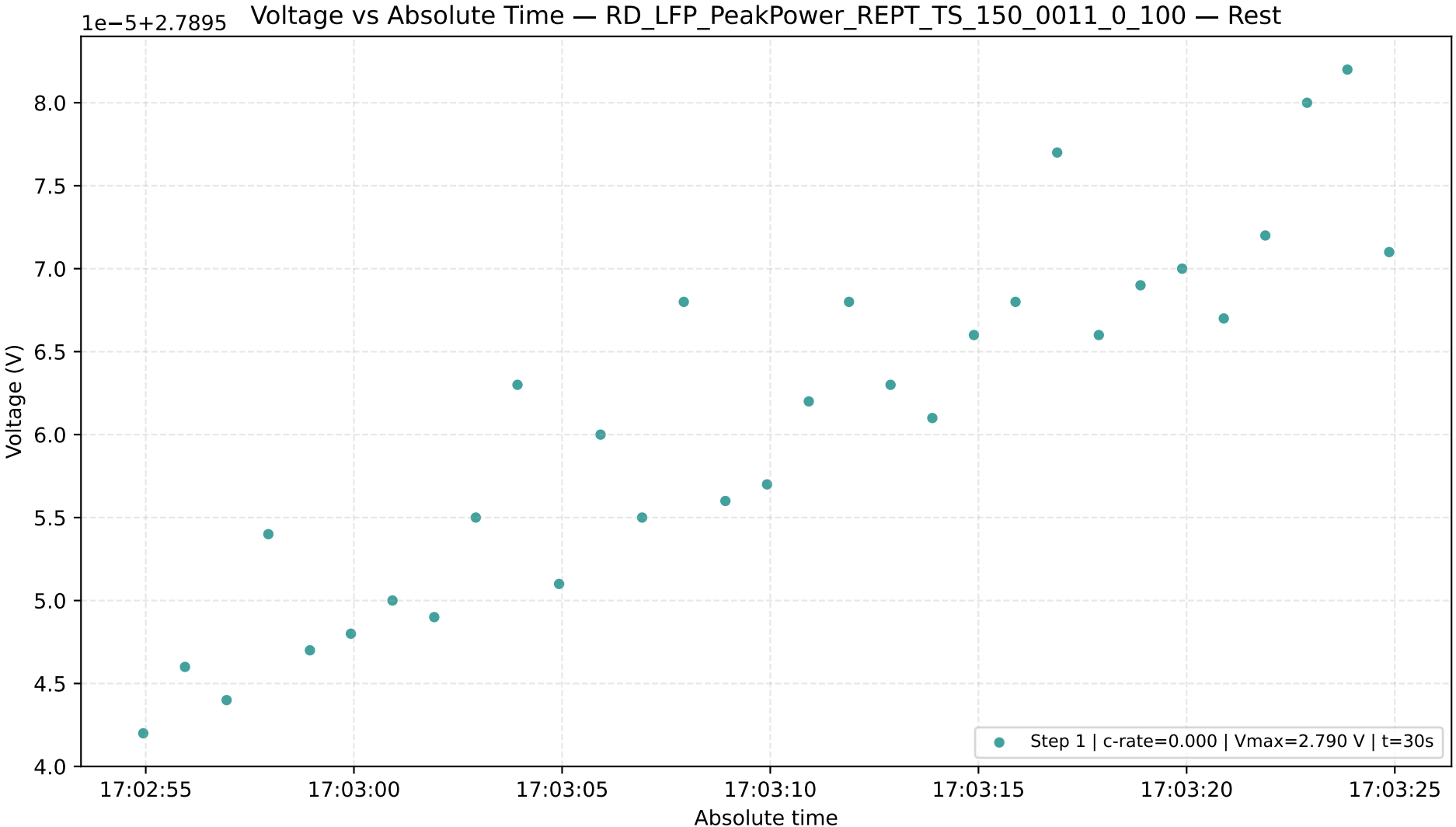

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0007_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.247 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.291 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.302 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.318 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.319 V | t=31s
Step 19 | c-rate=0.500 | Vmax=3.334 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.358 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.359 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.361 V | t=30s

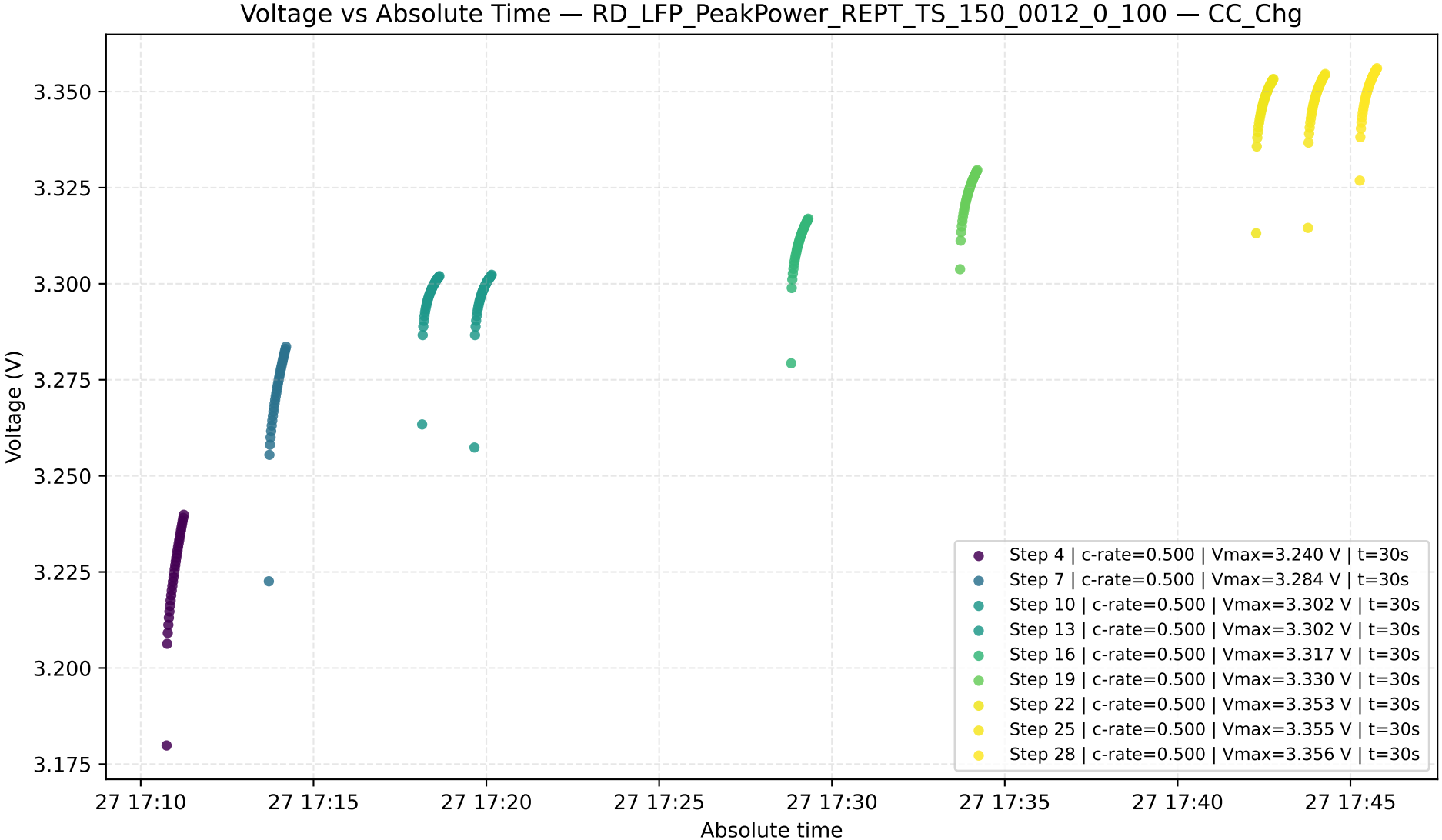

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0007_0_100 — CC_DChg
Voltage (V)
3.34
3.32
3.30
3.28
3.26
3.24
27 20:30
27 20:35
27 20:40
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.344 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.286 V | t=31s
Step 38 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.292 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.295 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.301 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.315 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.315 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.282 V | t=30s

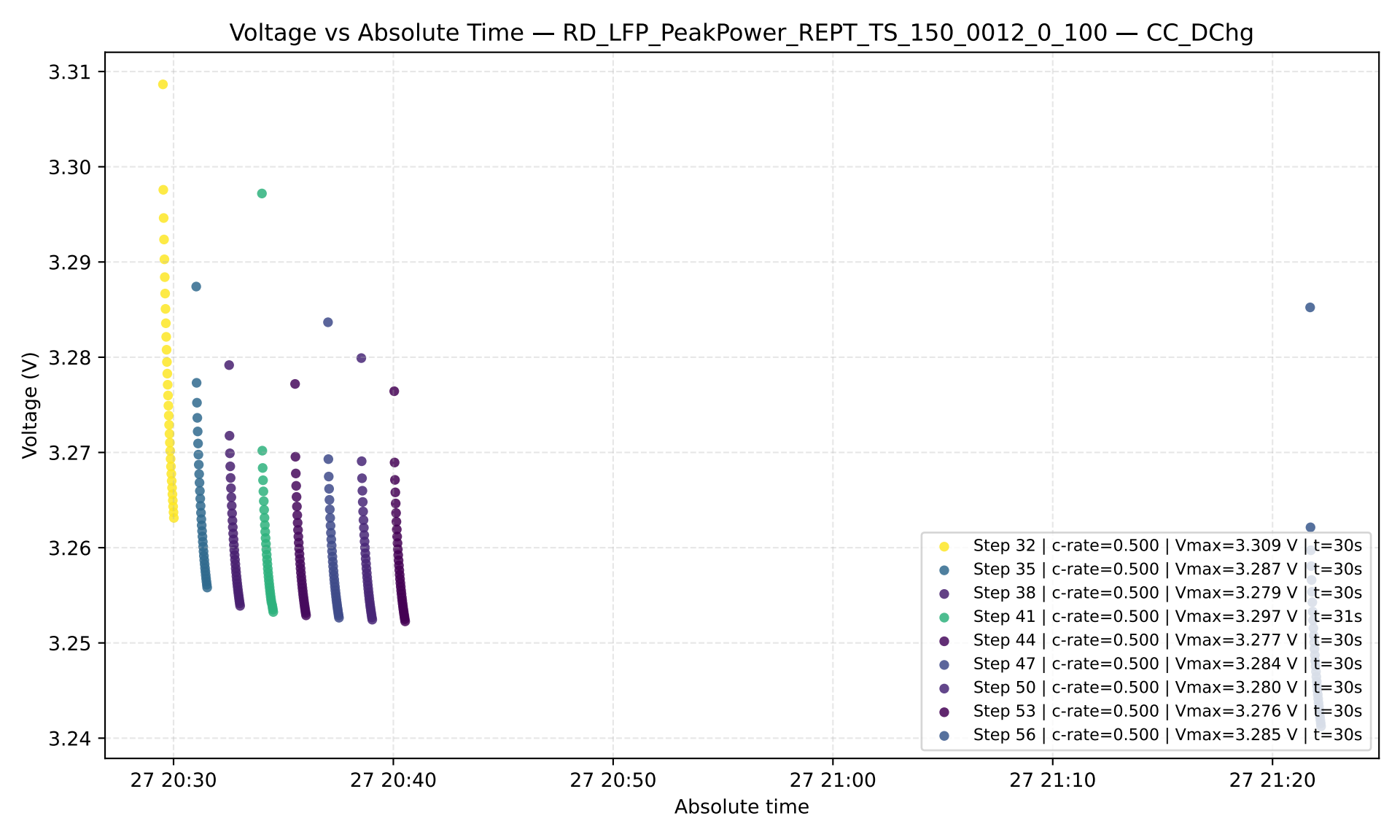

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0007_0_100 — Rest
1e−5+2.773
63
62
61
60
59
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.774 V | t=30s

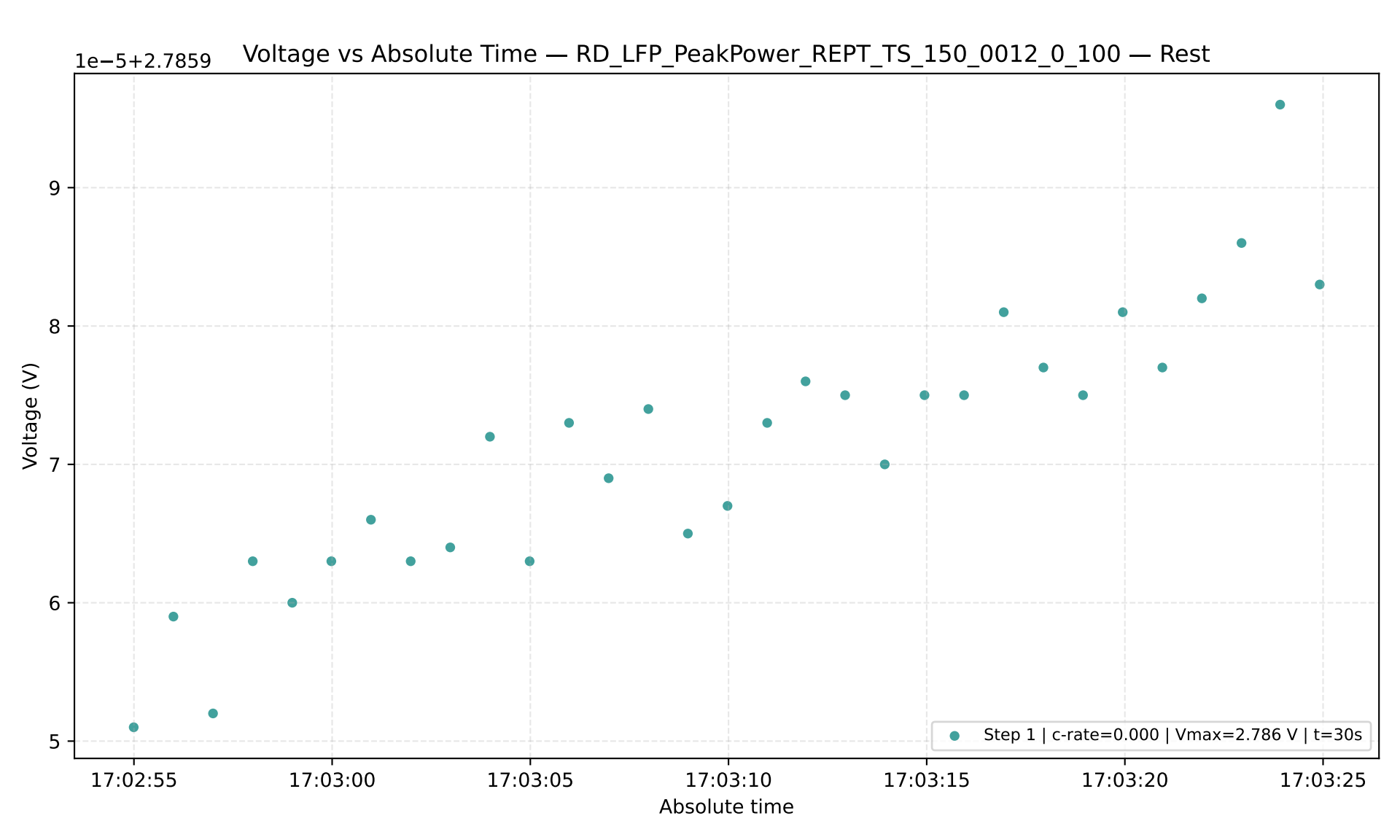

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0011_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.240 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.318 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.330 V | t=31s
Step 22 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.356 V | t=30s

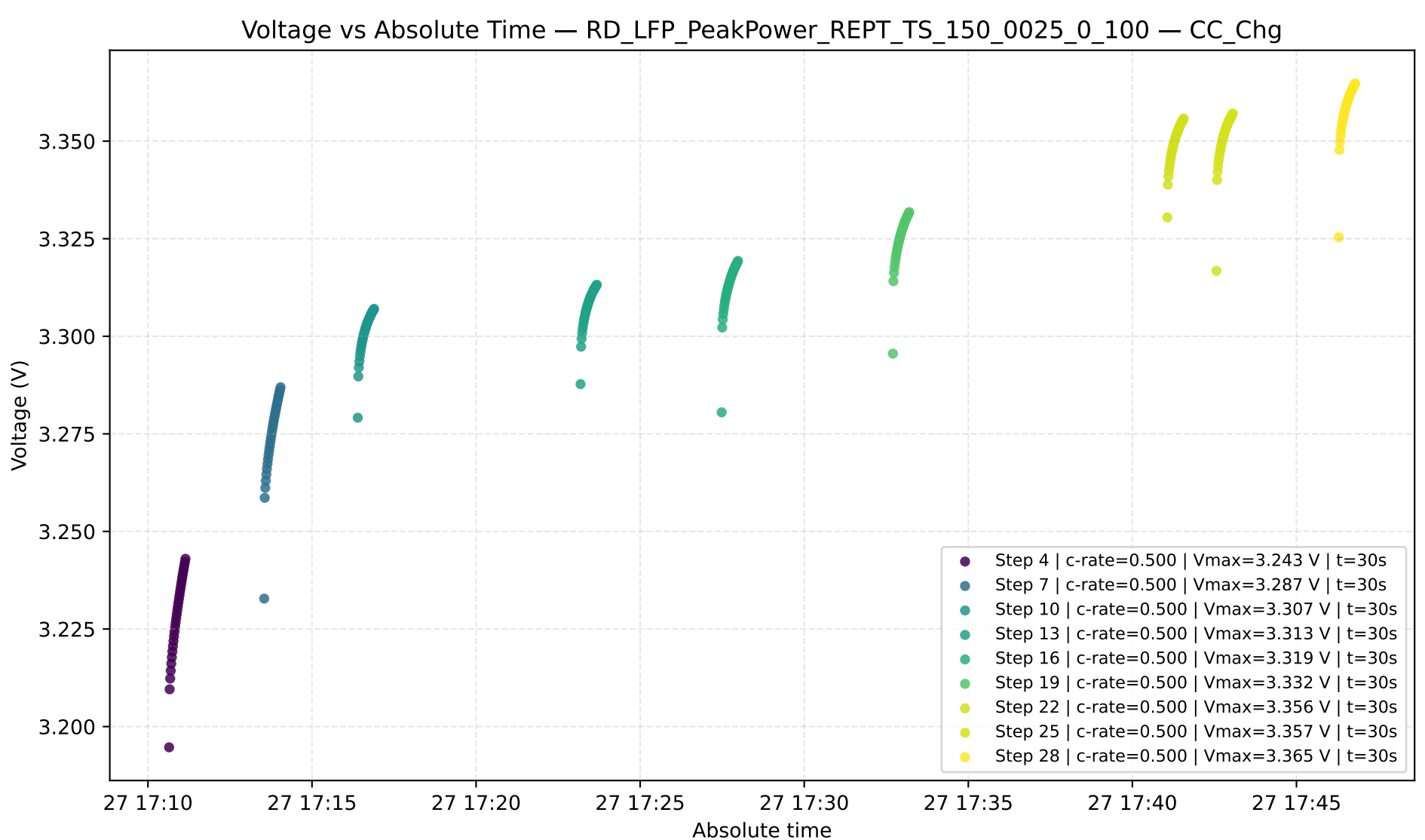

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0011_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
27 21:30
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.314 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.304 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.281 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.295 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.282 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.285 V | t=30s

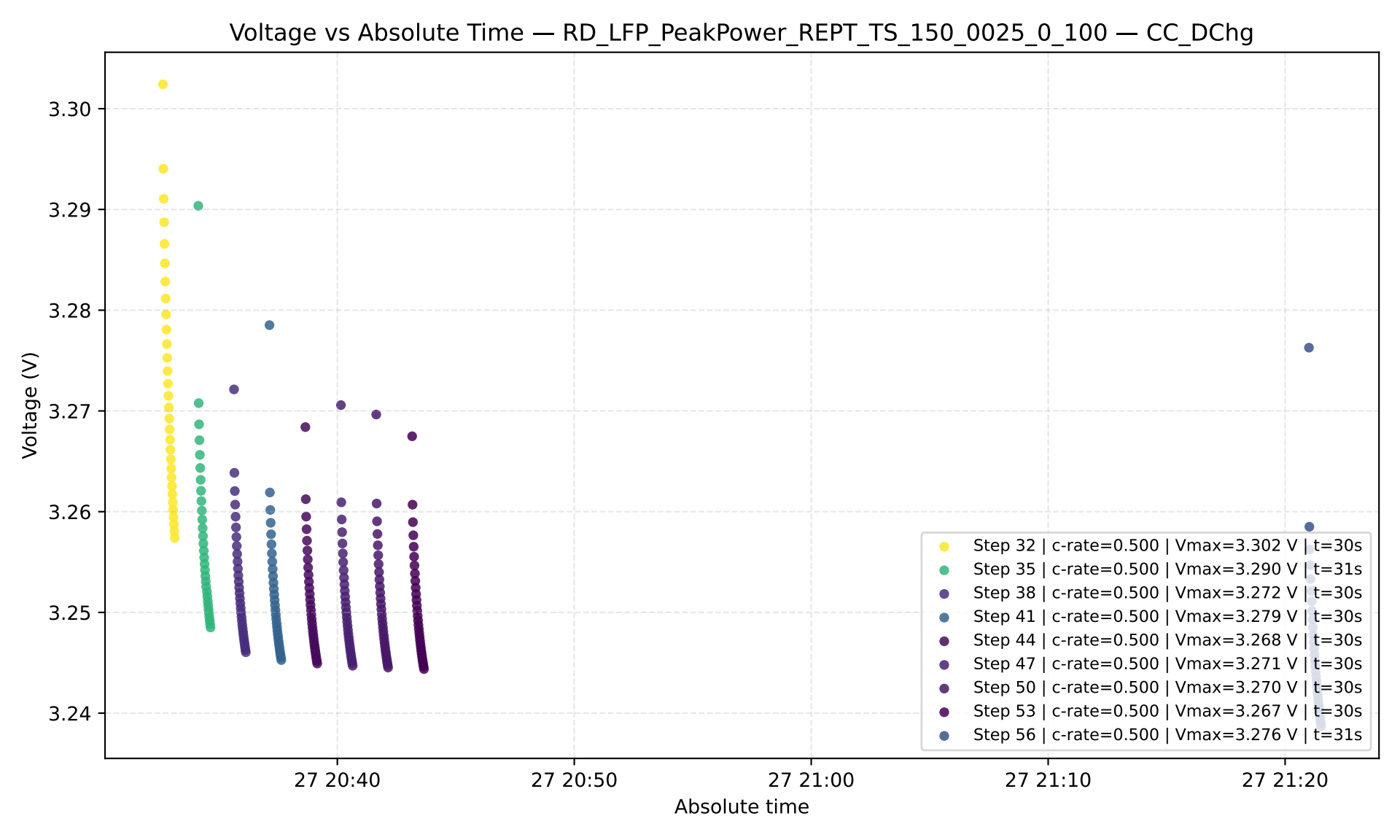

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0011_0_100 — Rest
1e−5+2.7895
Voltage (V)
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.790 V | t=30s

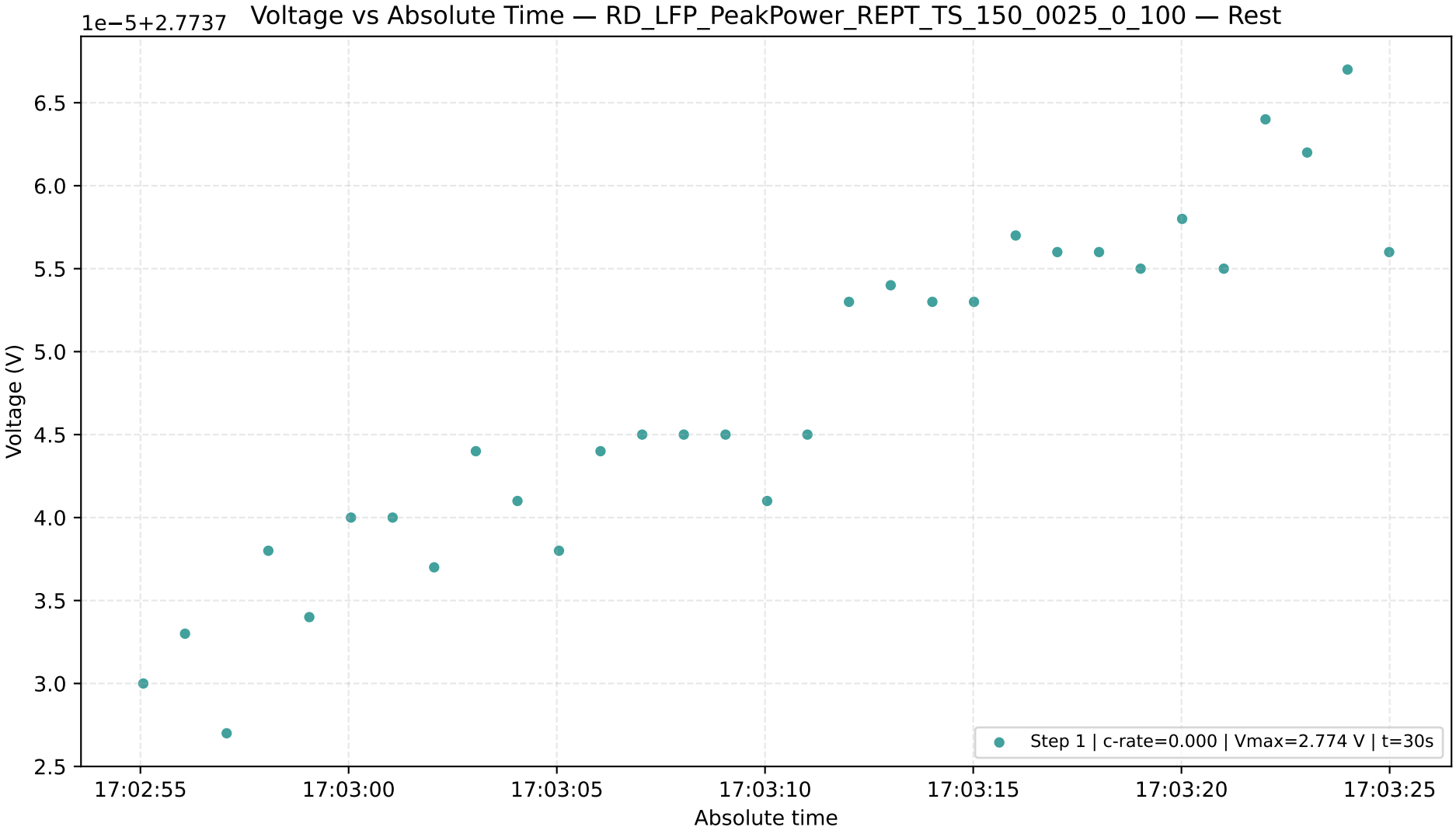

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0012_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.240 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.302 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.302 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.317 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.330 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.353 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.356 V | t=30s

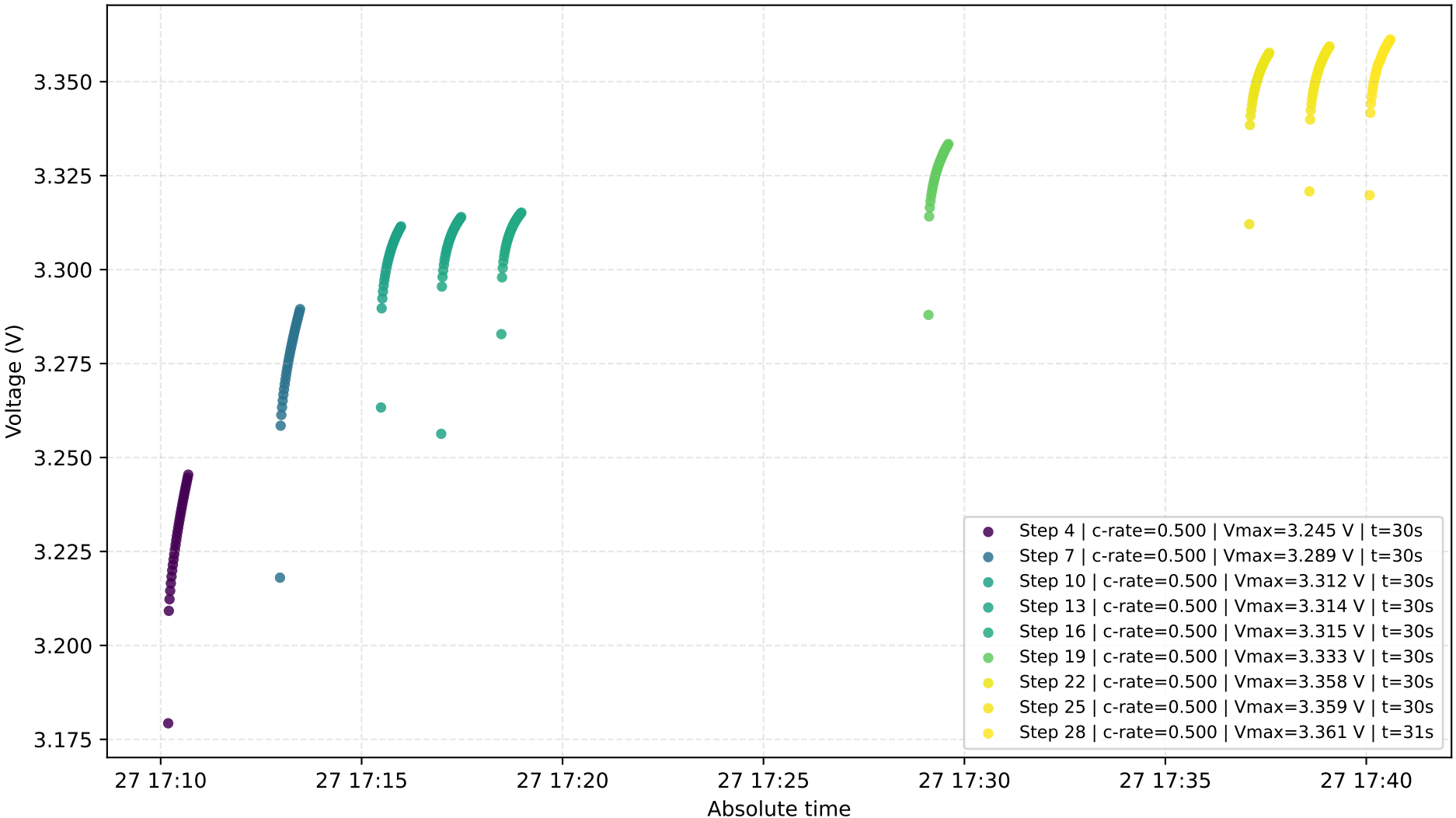

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0012_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:30
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.309 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.279 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.297 V | t=31s
Step 44 | c-rate=0.500 | Vmax=3.277 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.276 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.285 V | t=30s

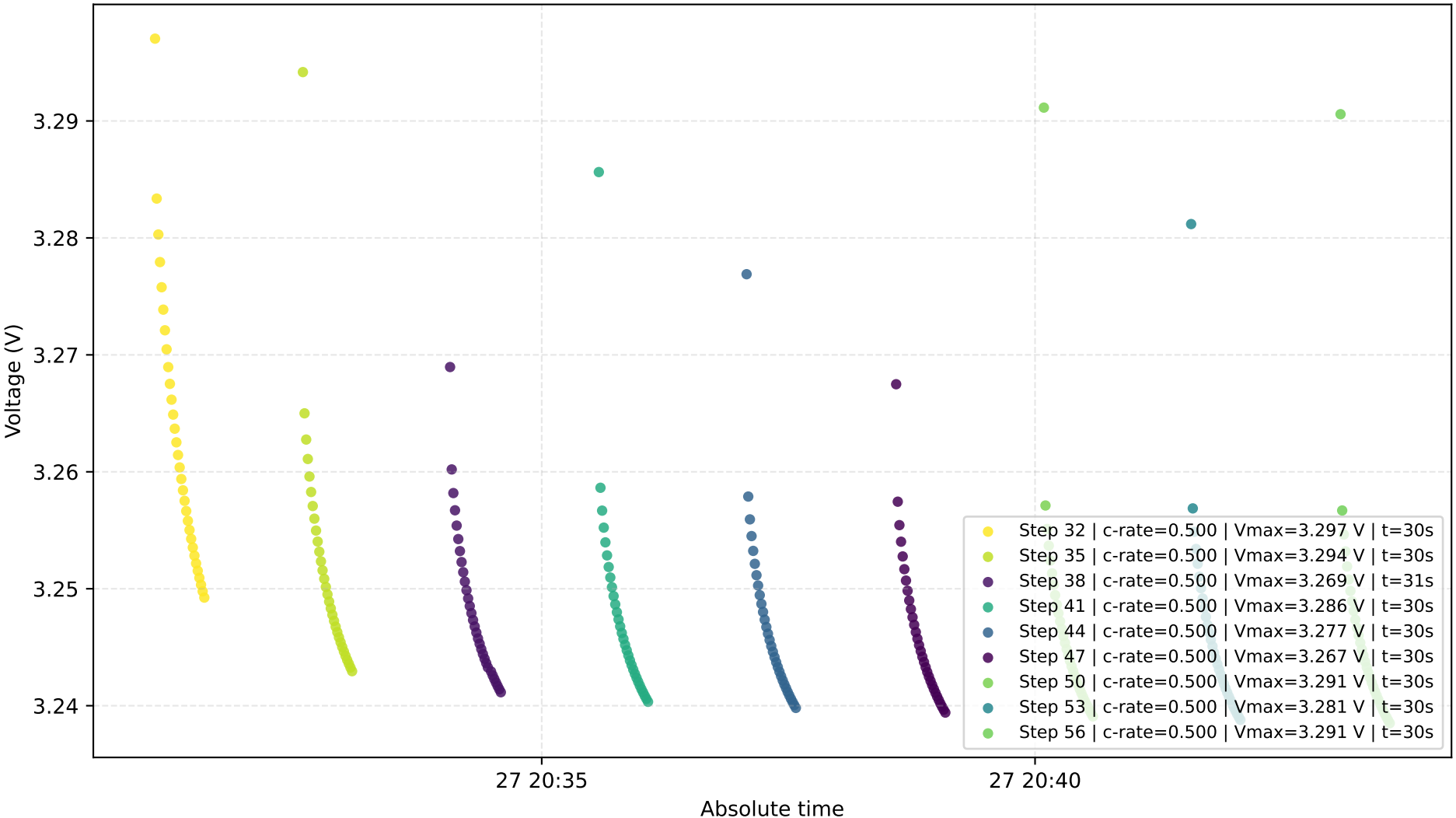

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0012_0_100 — Rest
1e−5+2.7859
9
8
7
6
5
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.786 V | t=30s

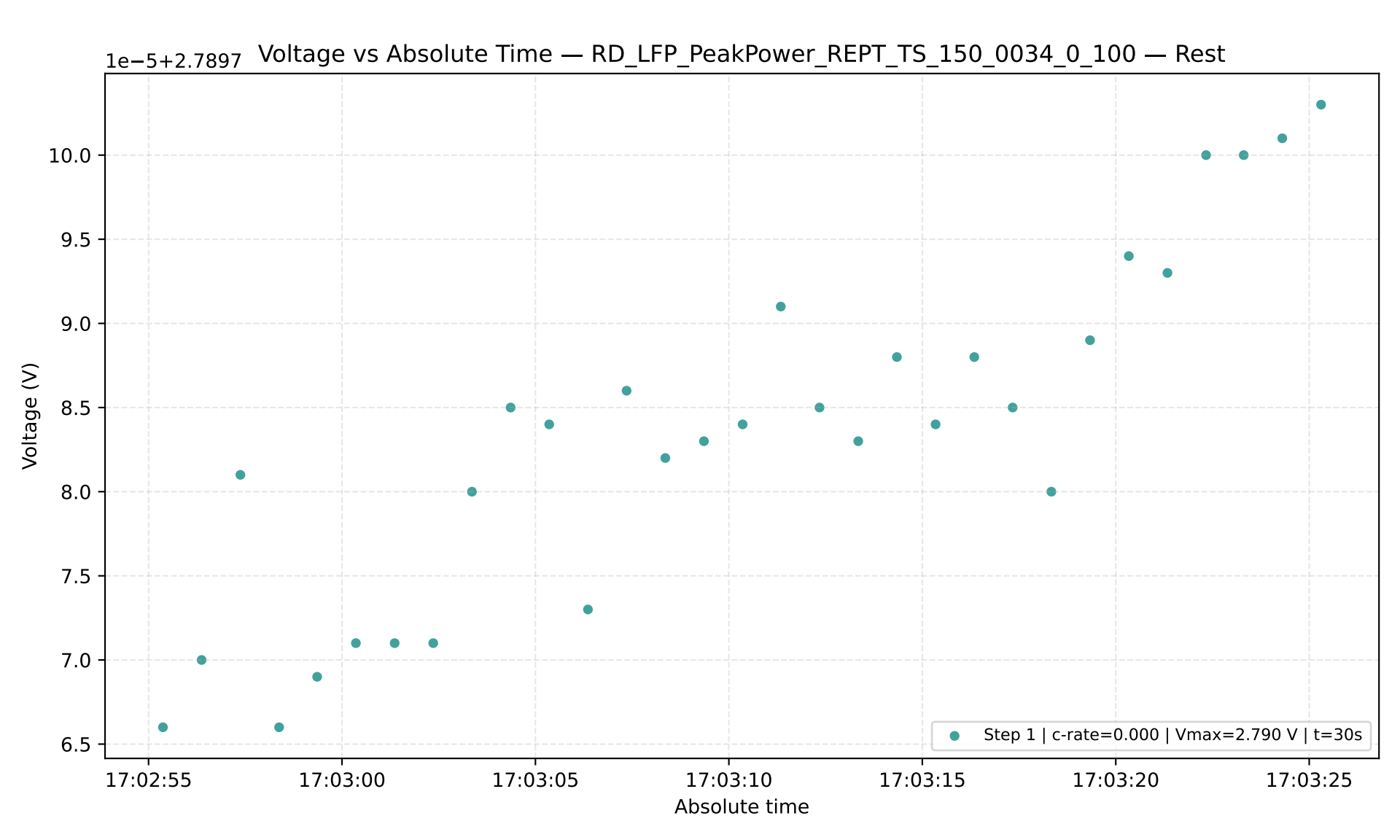

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0025_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.243 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.307 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.313 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.319 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.332 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.357 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.365 V | t=30s

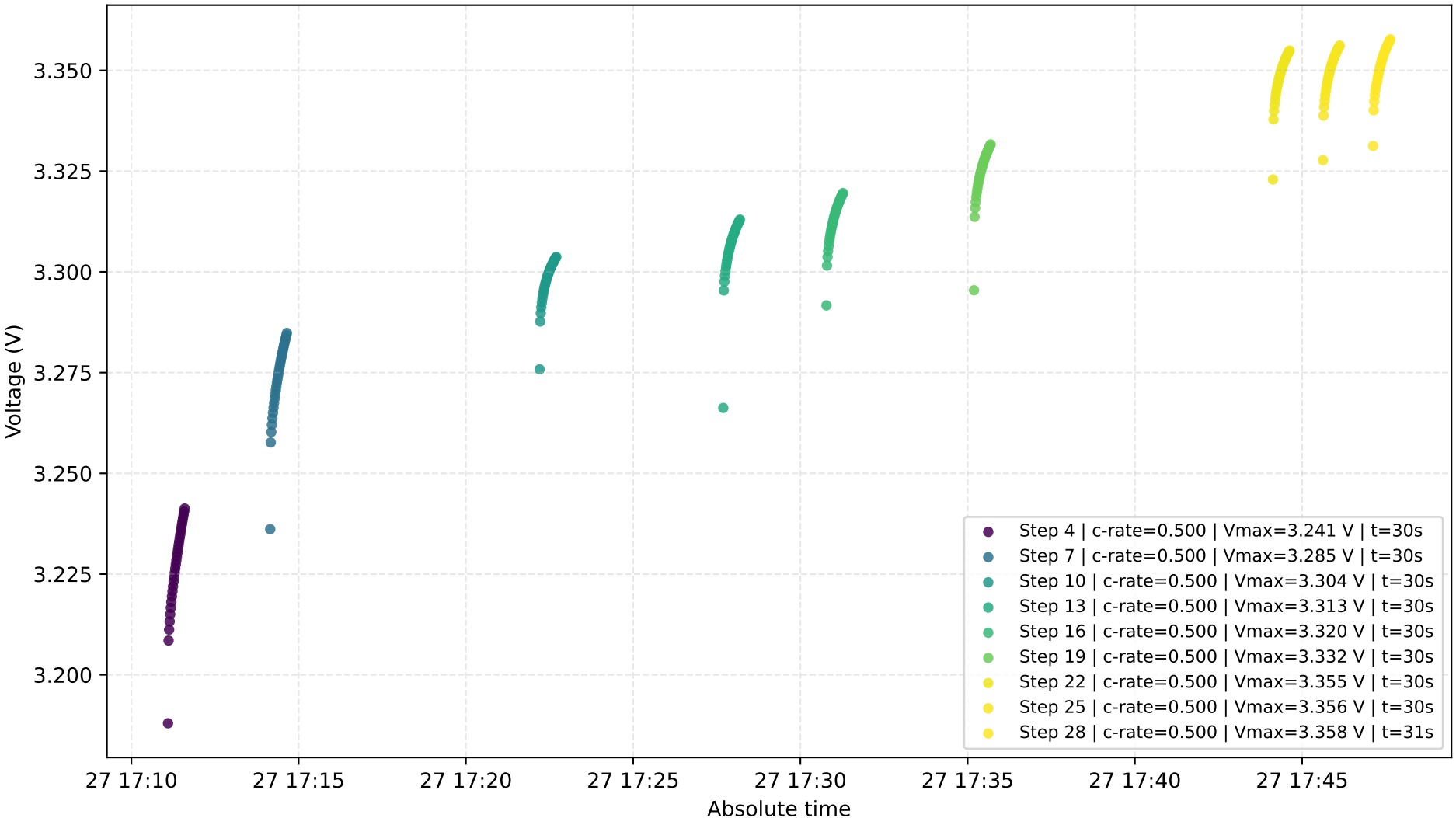

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0025_0_100 — CC_DChg
Voltage (V)
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.302 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.290 V | t=31s
Step 38 | c-rate=0.500 | Vmax=3.272 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.279 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.268 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.271 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.270 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.267 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.276 V | t=31s

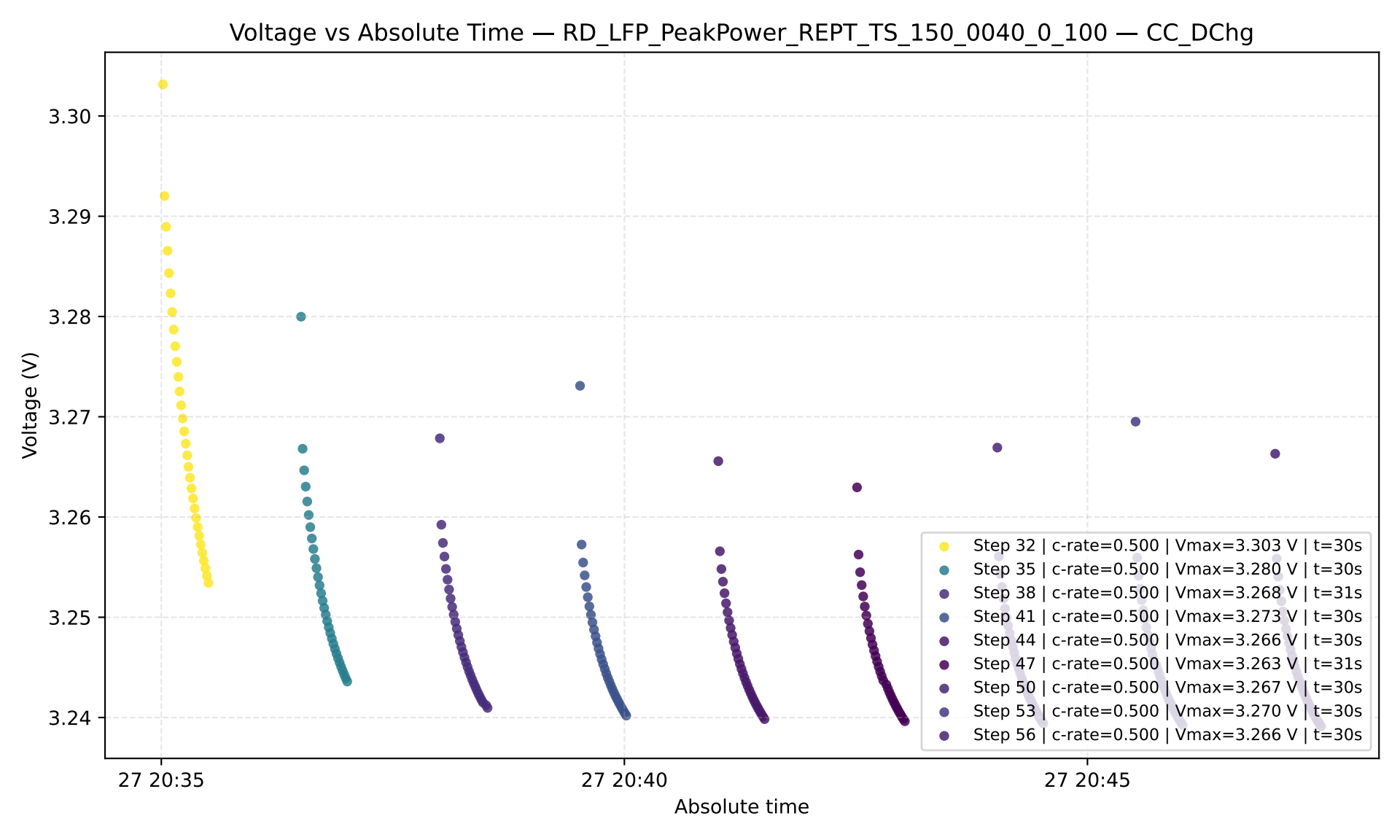

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0025_0_100 — Rest
1e−5+2.7737
Voltage (V)
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.774 V | t=30s

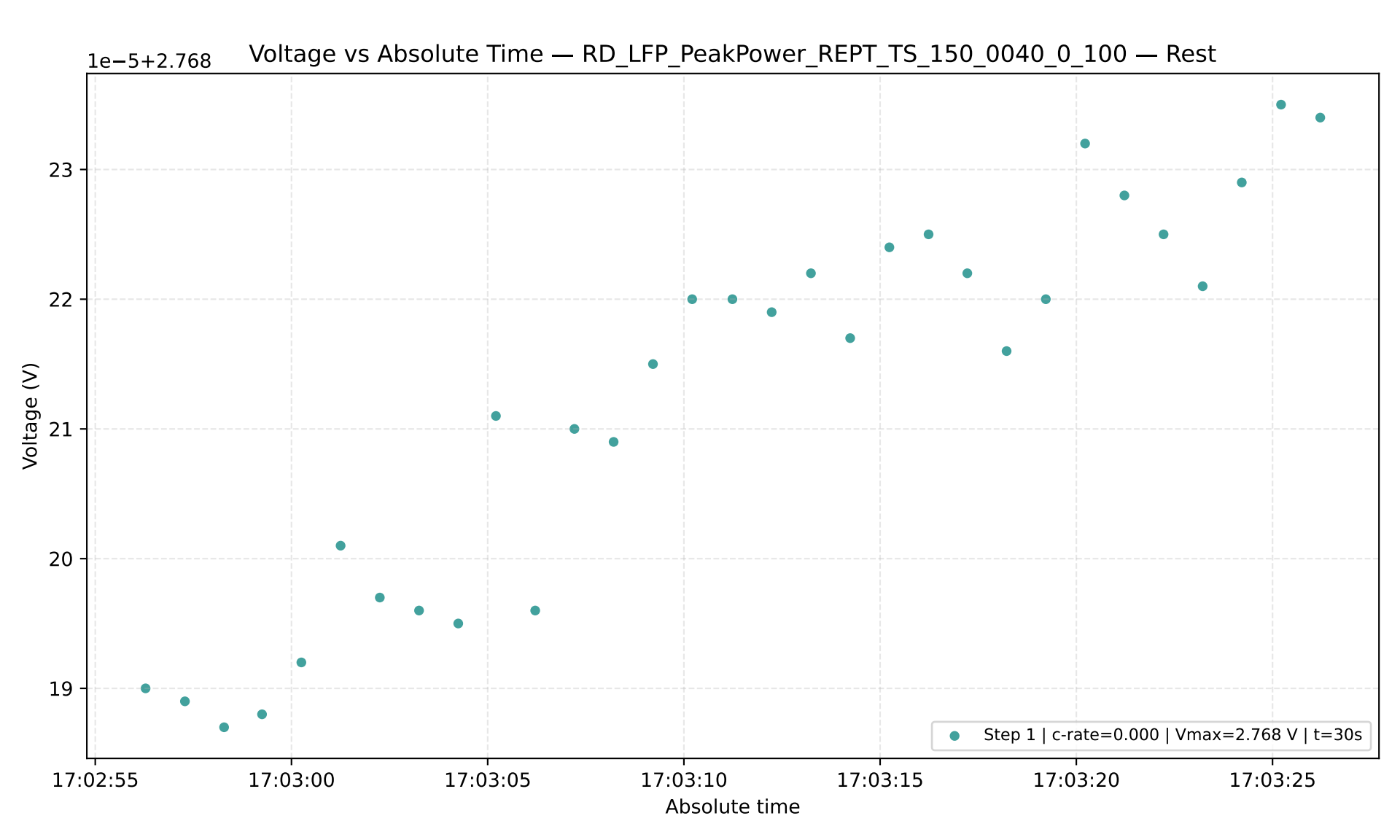

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0034_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.245 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.289 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.312 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.314 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.315 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.333 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.358 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.359 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.361 V | t=31s

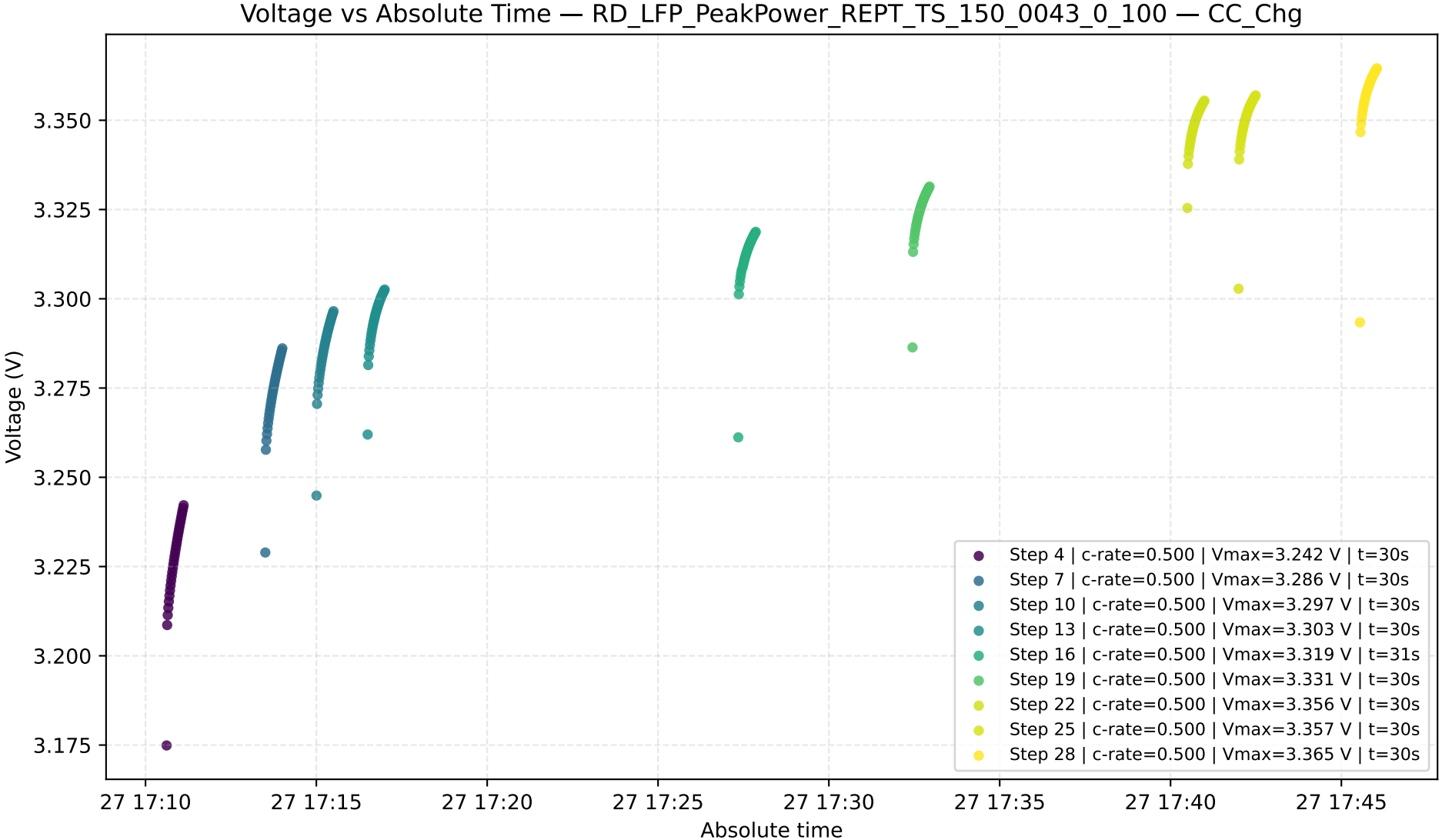

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0034_0_100 — CC_DChg
Voltage (V)
3.29
3.28
3.27
3.26
3.25
3.24
27 20:35
27 20:40
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.297 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.294 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.269 V | t=31s
Step 41 | c-rate=0.500 | Vmax=3.286 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.277 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.267 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.291 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.281 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.291 V | t=30s

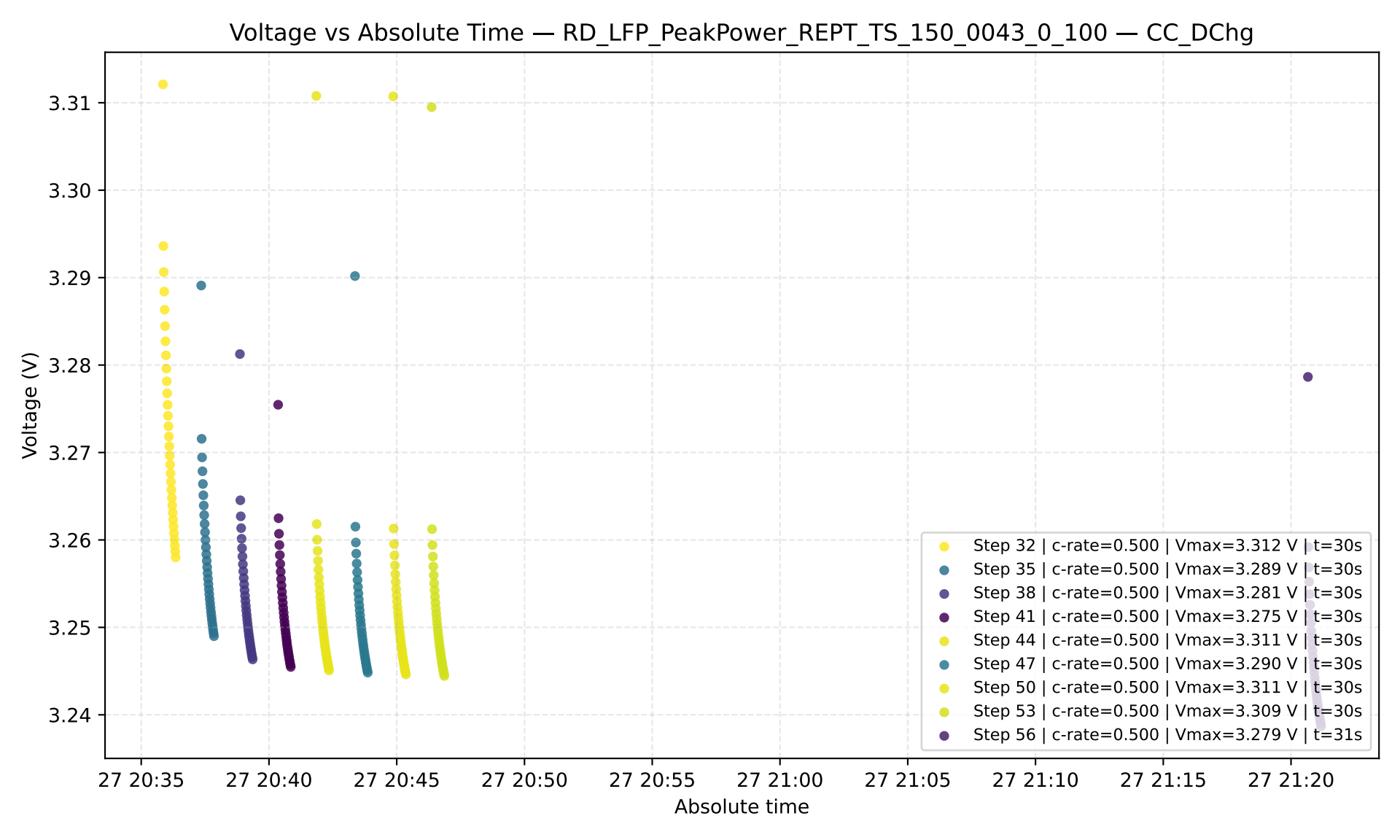

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0034_0_100 — Rest
1e−5+2.7897
Voltage (V)
10.0
9.5
9.0
8.5
8.0
7.5
7.0
6.5
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.790 V | t=30s

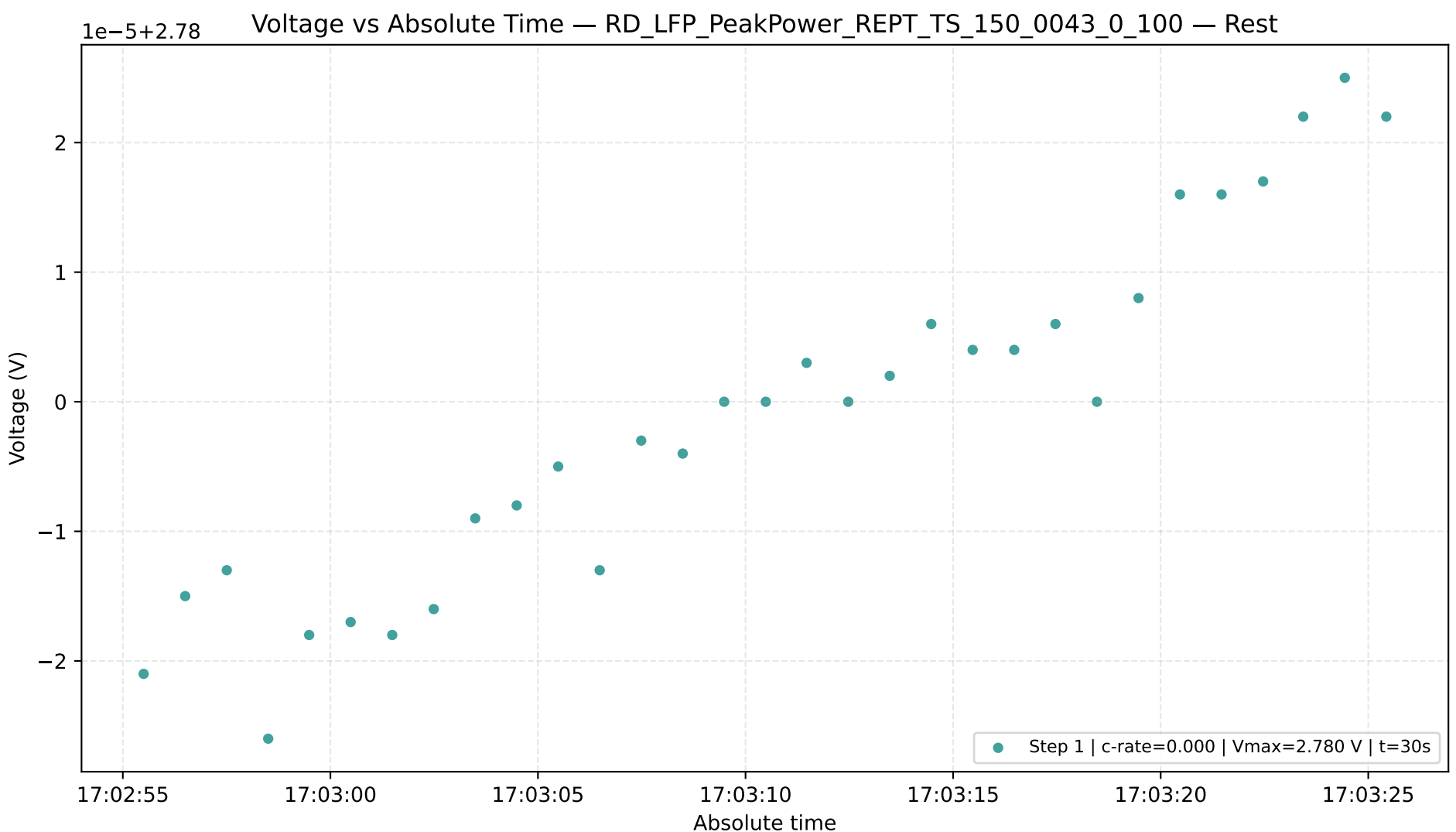

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0040_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.241 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.285 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.304 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.313 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.320 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.332 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.358 V | t=31s

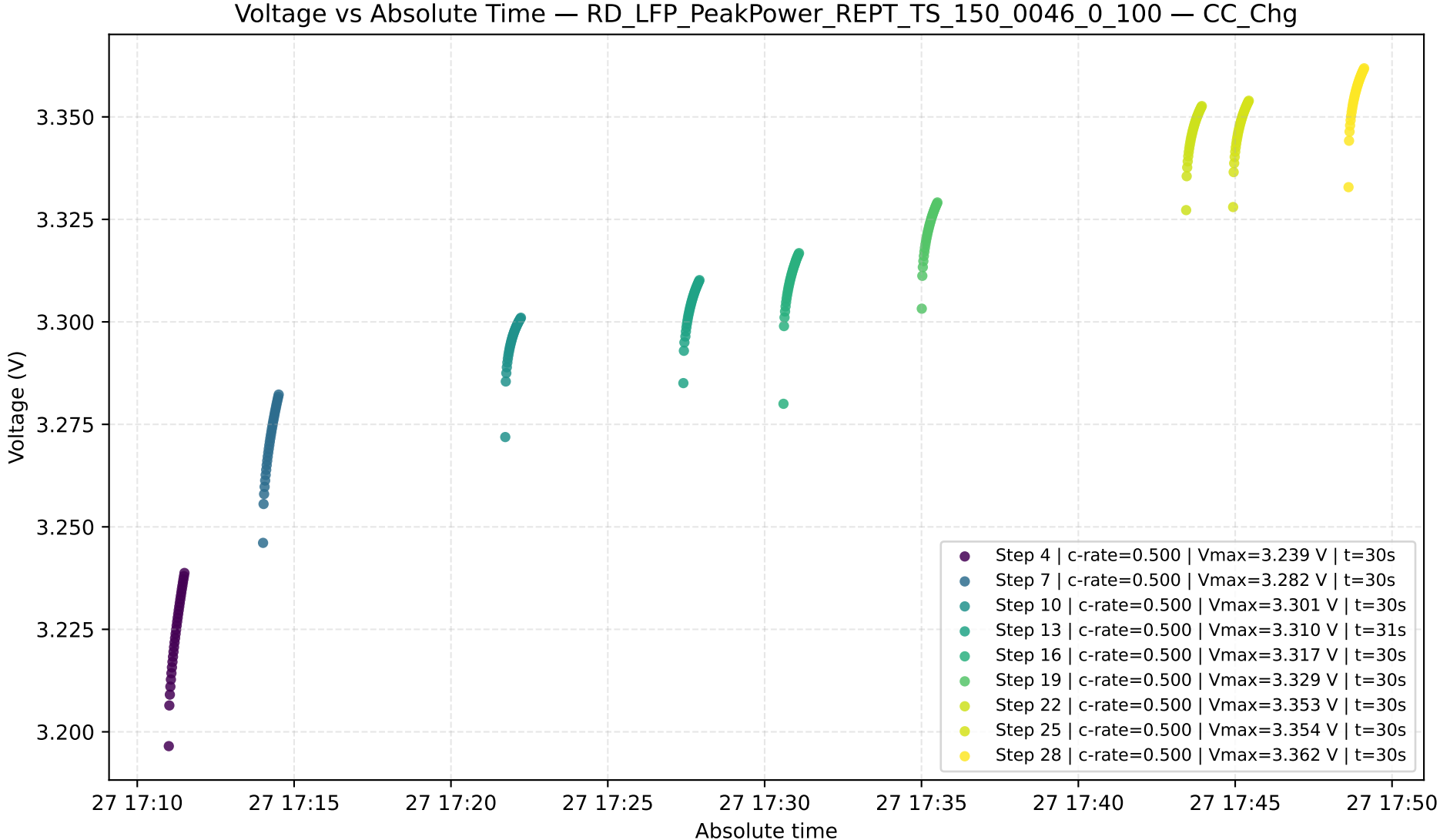

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0040_0_100 — CC_DChg
Voltage (V)
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:35
27 20:40
27 20:45
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.268 V | t=31s
Step 41 | c-rate=0.500 | Vmax=3.273 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.266 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.263 V | t=31s
Step 50 | c-rate=0.500 | Vmax=3.267 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.270 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.266 V | t=30s

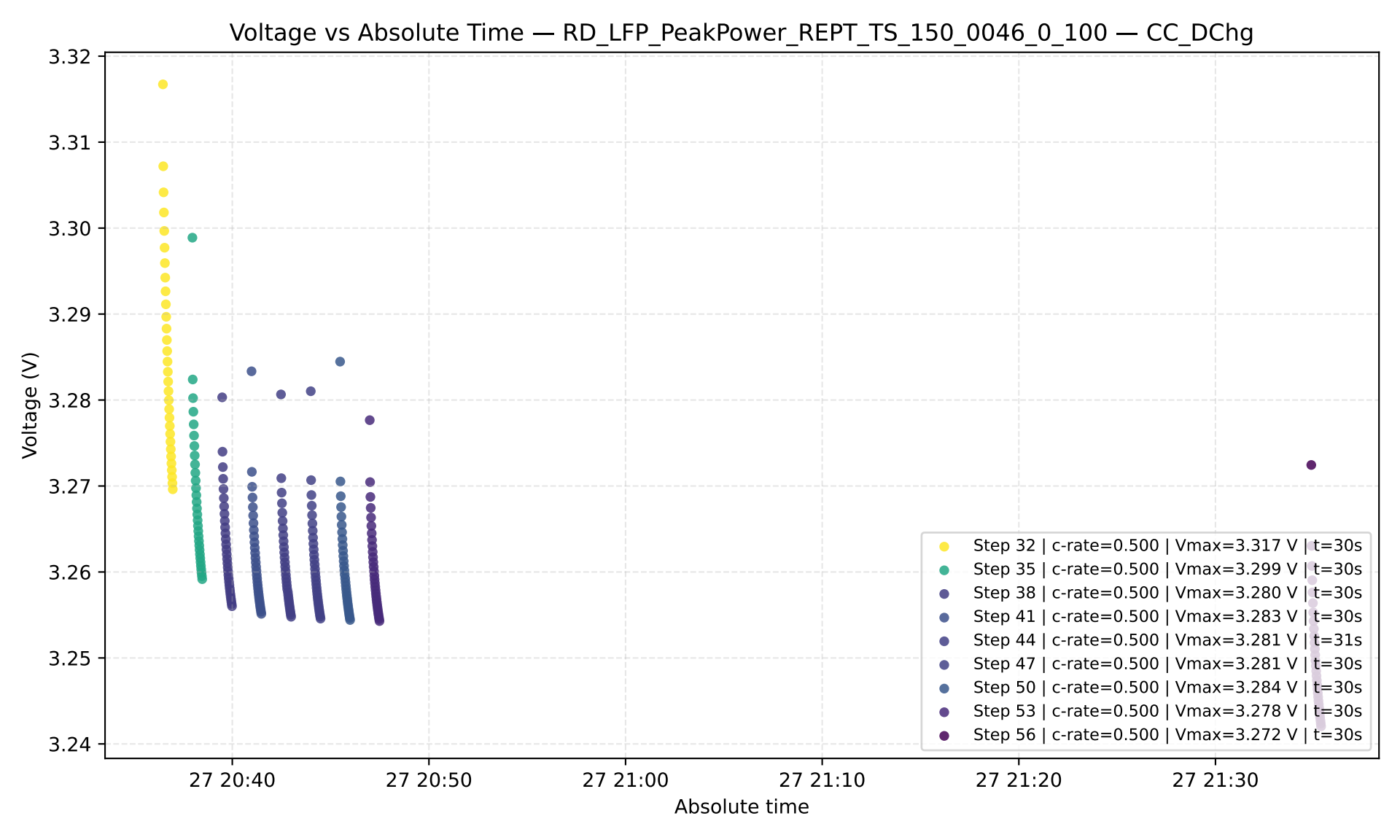

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0040_0_100 — Rest
1e−5+2.768
Voltage (V)
23
22
21
20
19
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.768 V | t=30s

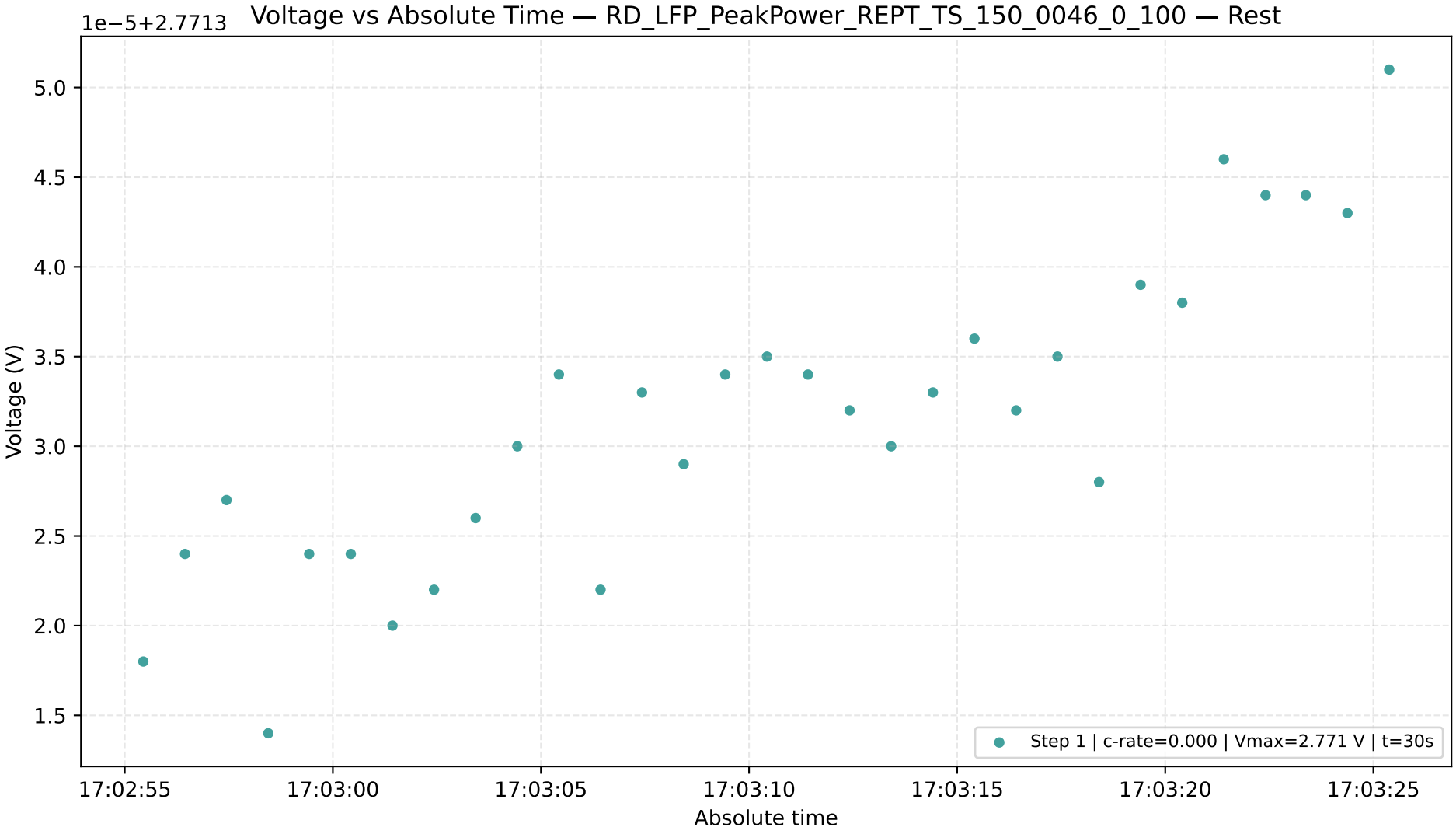

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0043_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.242 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.286 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.297 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.319 V | t=31s
Step 19 | c-rate=0.500 | Vmax=3.331 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.357 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.365 V | t=30s

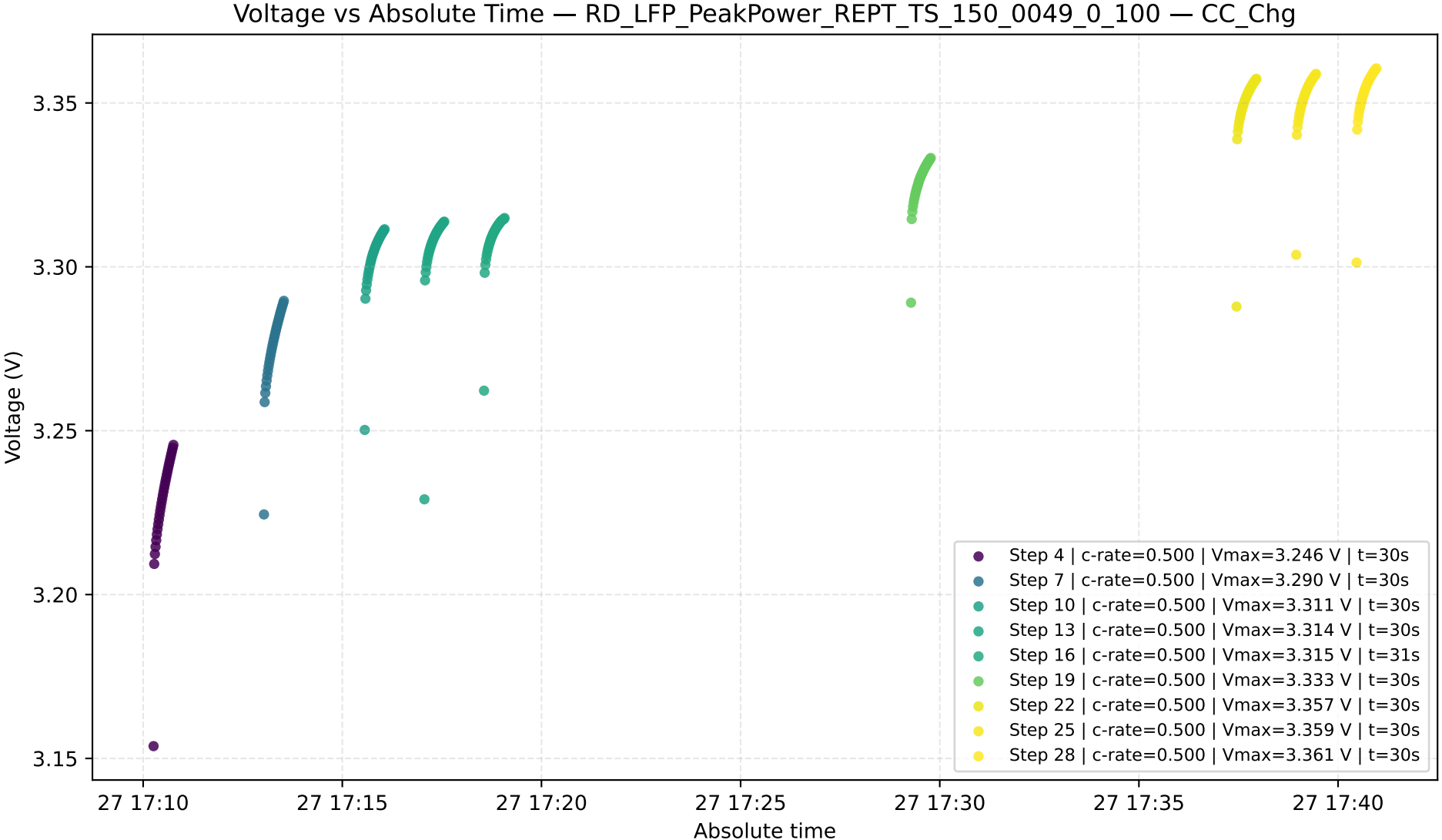

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0043_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:35
27 20:40
27 20:45
27 20:50
27 20:55
27 21:00
27 21:05
27 21:10
27 21:15
27 21:20
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.312 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.289 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.281 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.275 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.309 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.279 V | t=31s

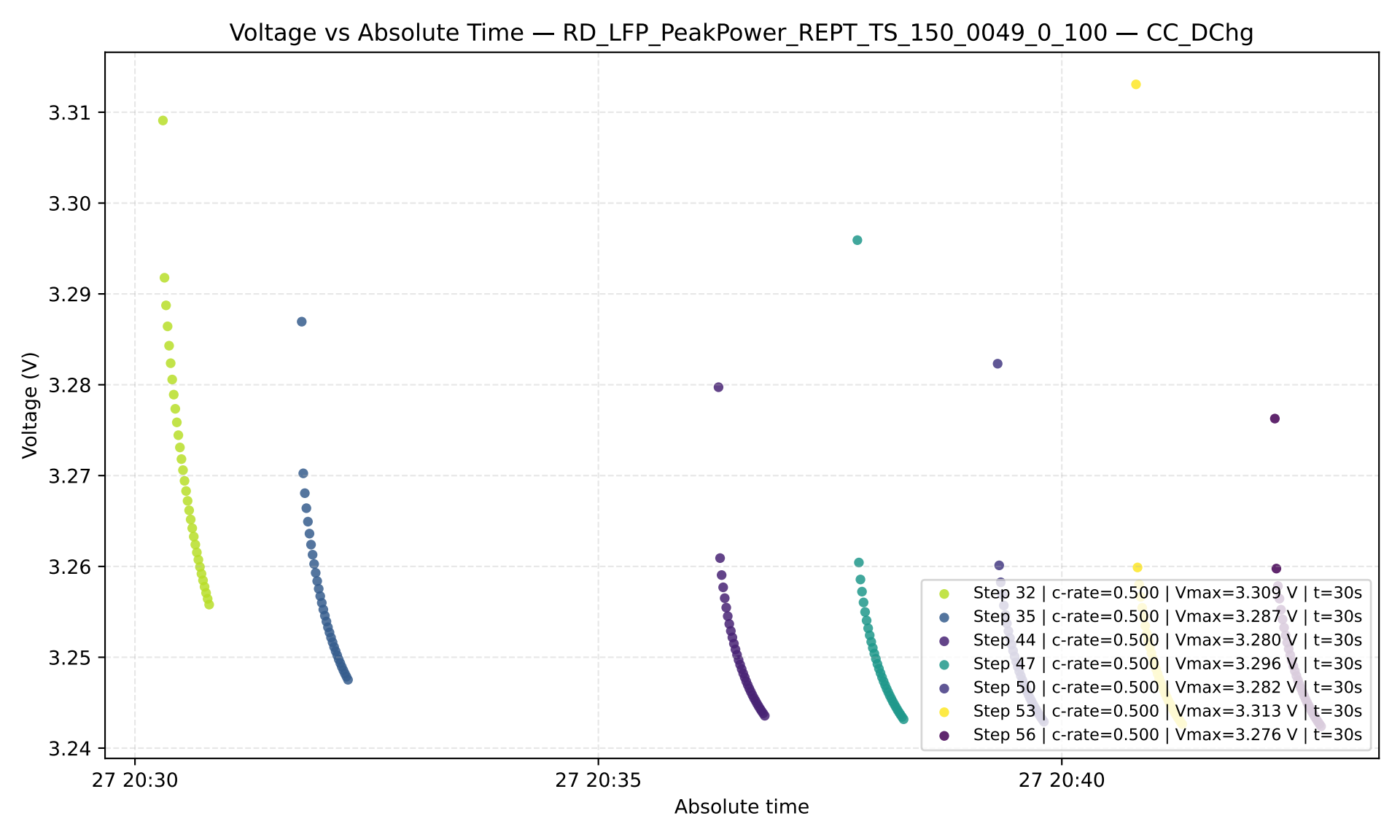

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0043_0_100 — Rest
1e−5+2.78
Voltage (V)
2
1
0
−1
−2
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.780 V | t=30s

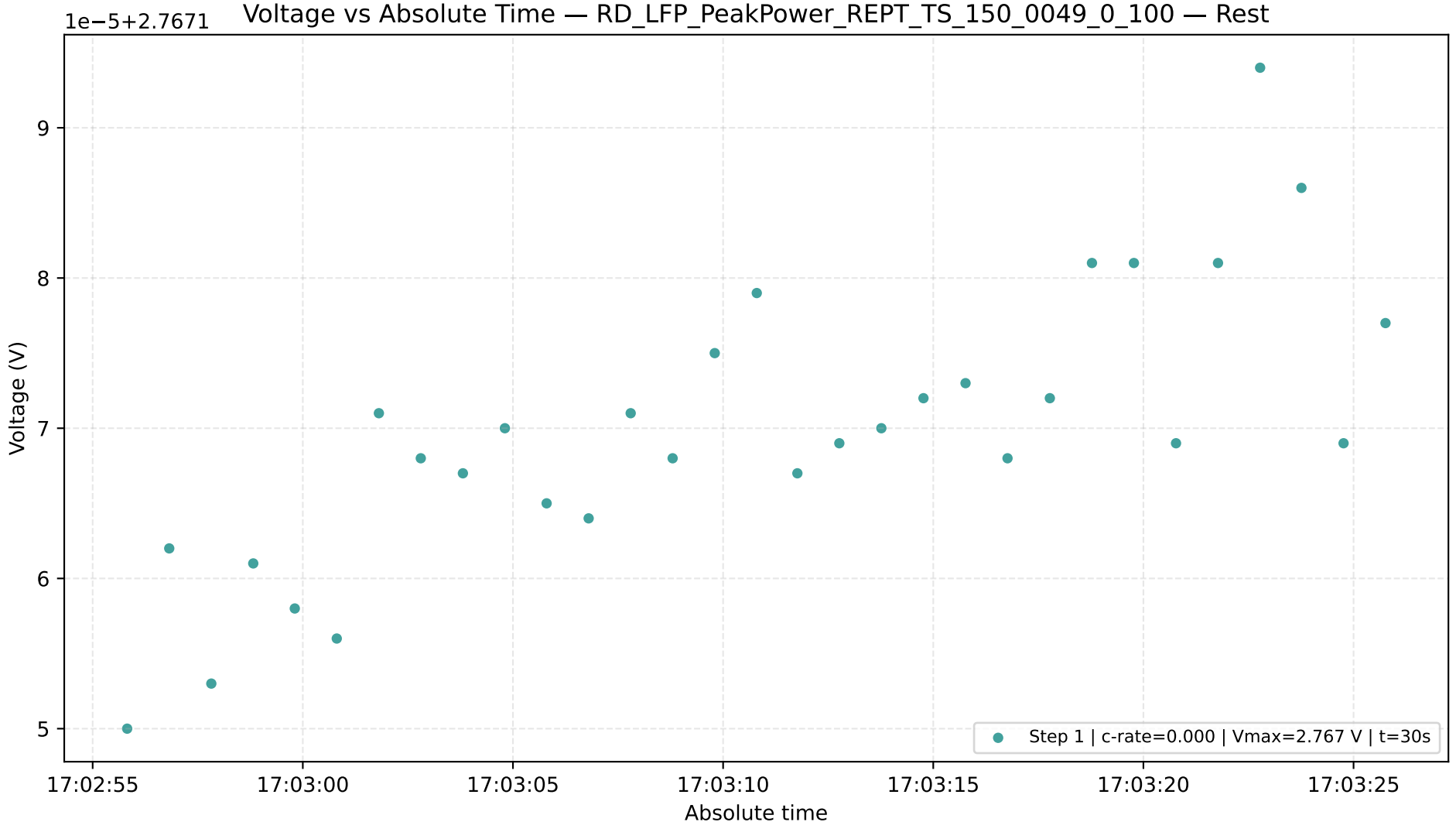

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0046_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
27 17:50
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.239 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.282 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.301 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.310 V | t=31s
Step 16 | c-rate=0.500 | Vmax=3.317 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.329 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.353 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.362 V | t=30s

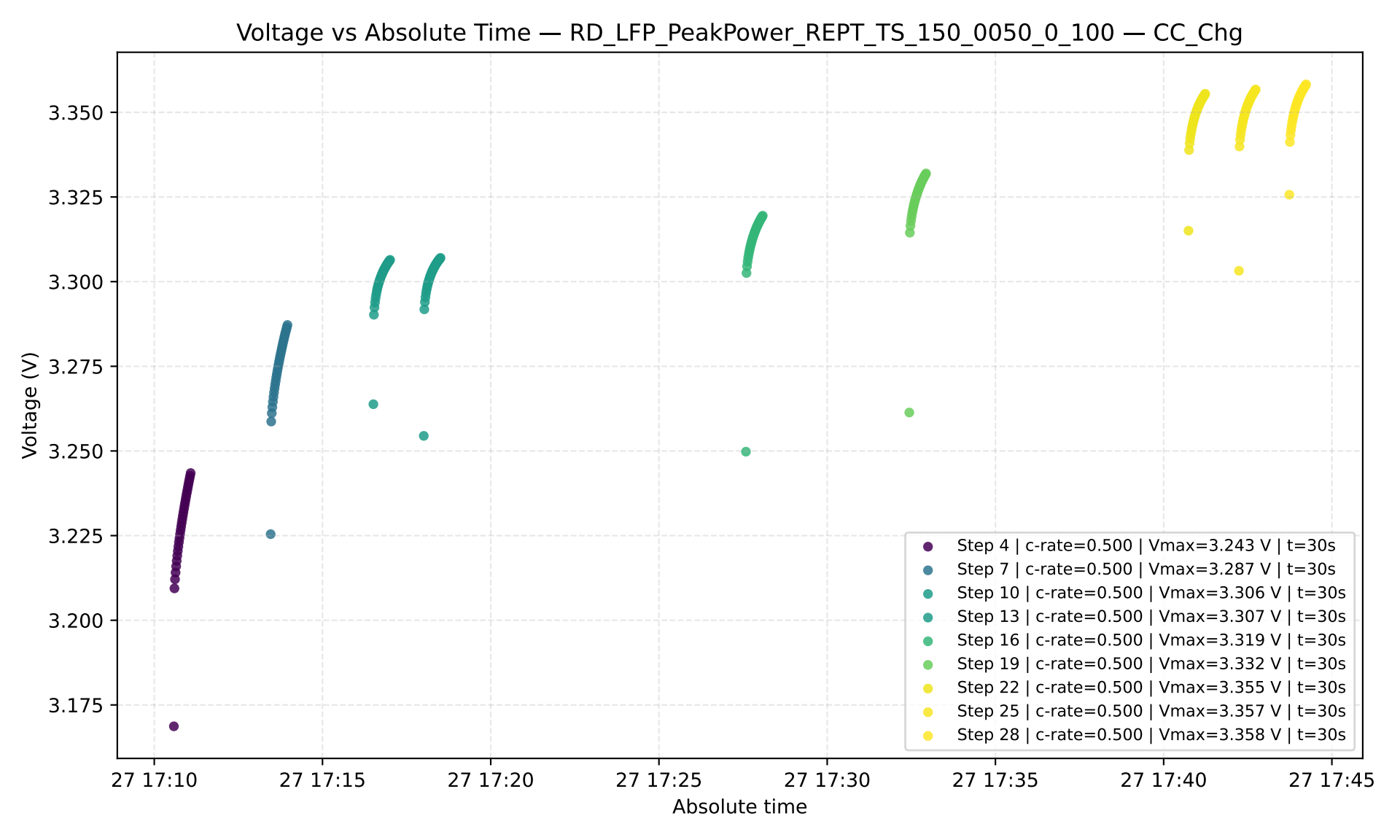

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0046_0_100 — CC_DChg
Voltage (V)
3.32
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
27 21:30
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.317 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.299 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.283 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.281 V | t=31s
Step 47 | c-rate=0.500 | Vmax=3.281 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.278 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.272 V | t=30s

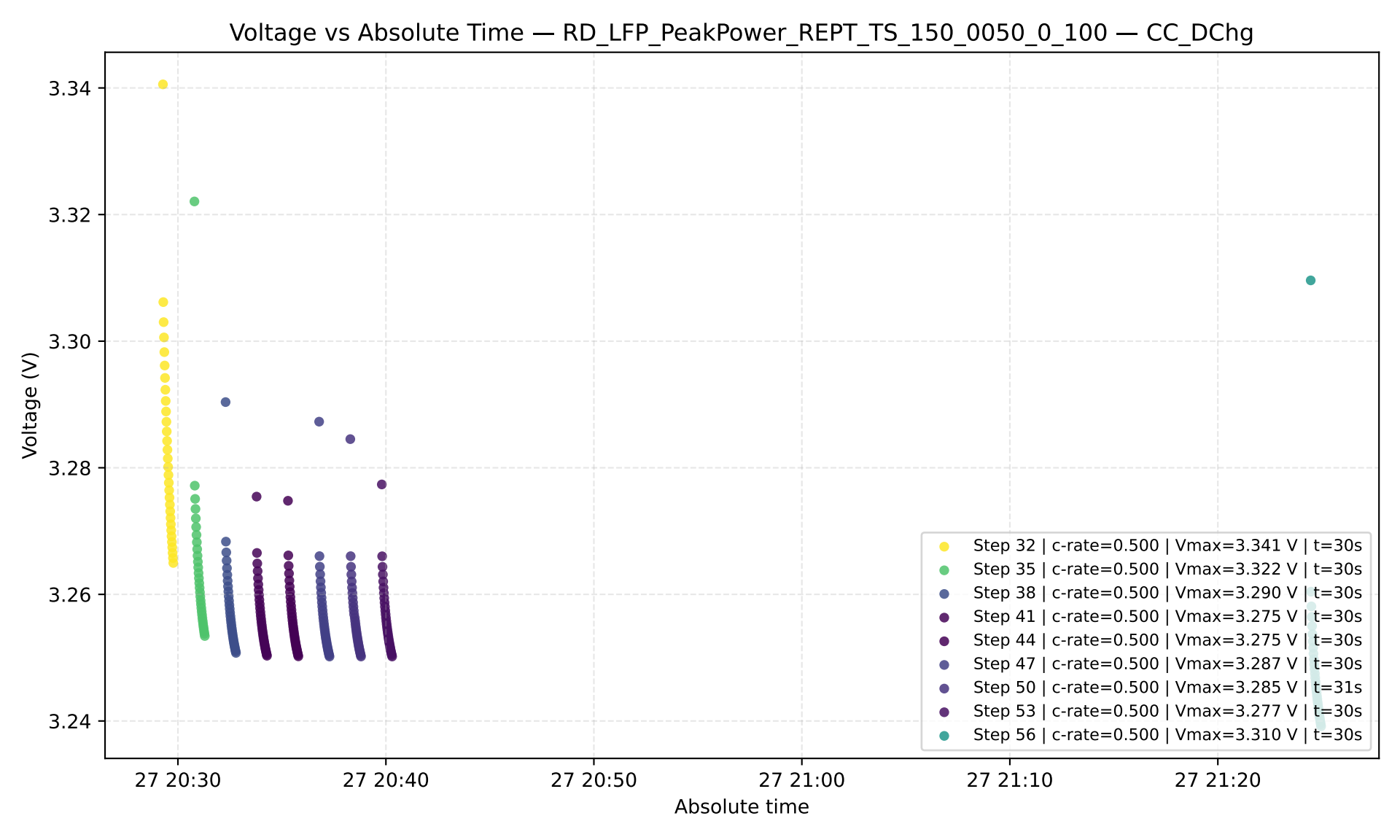

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0046_0_100 — Rest
1e−5+2.7713
Voltage (V)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.771 V | t=30s

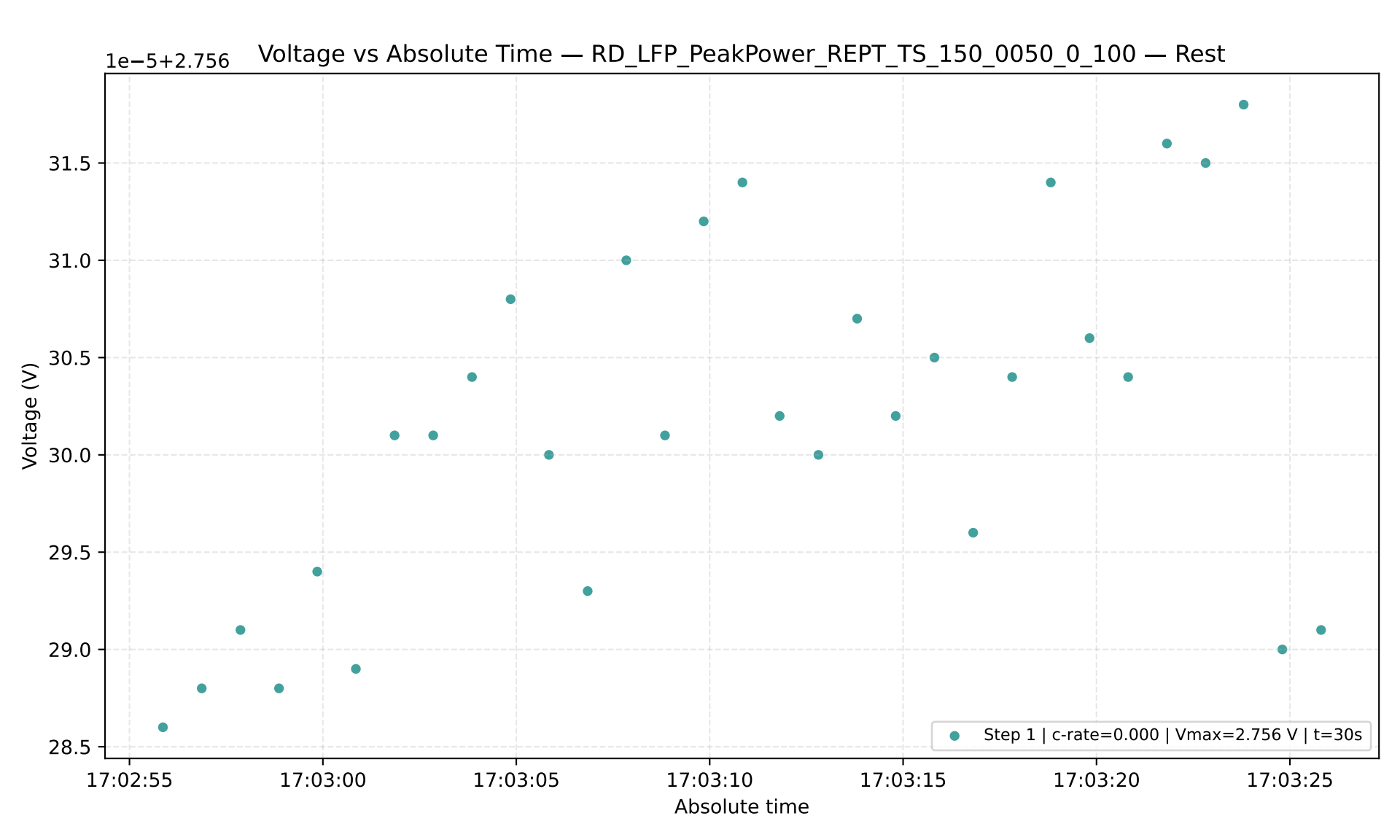

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0049_0_100 — CC_Chg
Voltage (V)
3.35
3.30
3.25
3.20
3.15
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.246 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.314 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.315 V | t=31s
Step 19 | c-rate=0.500 | Vmax=3.333 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.357 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.359 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.361 V | t=30s

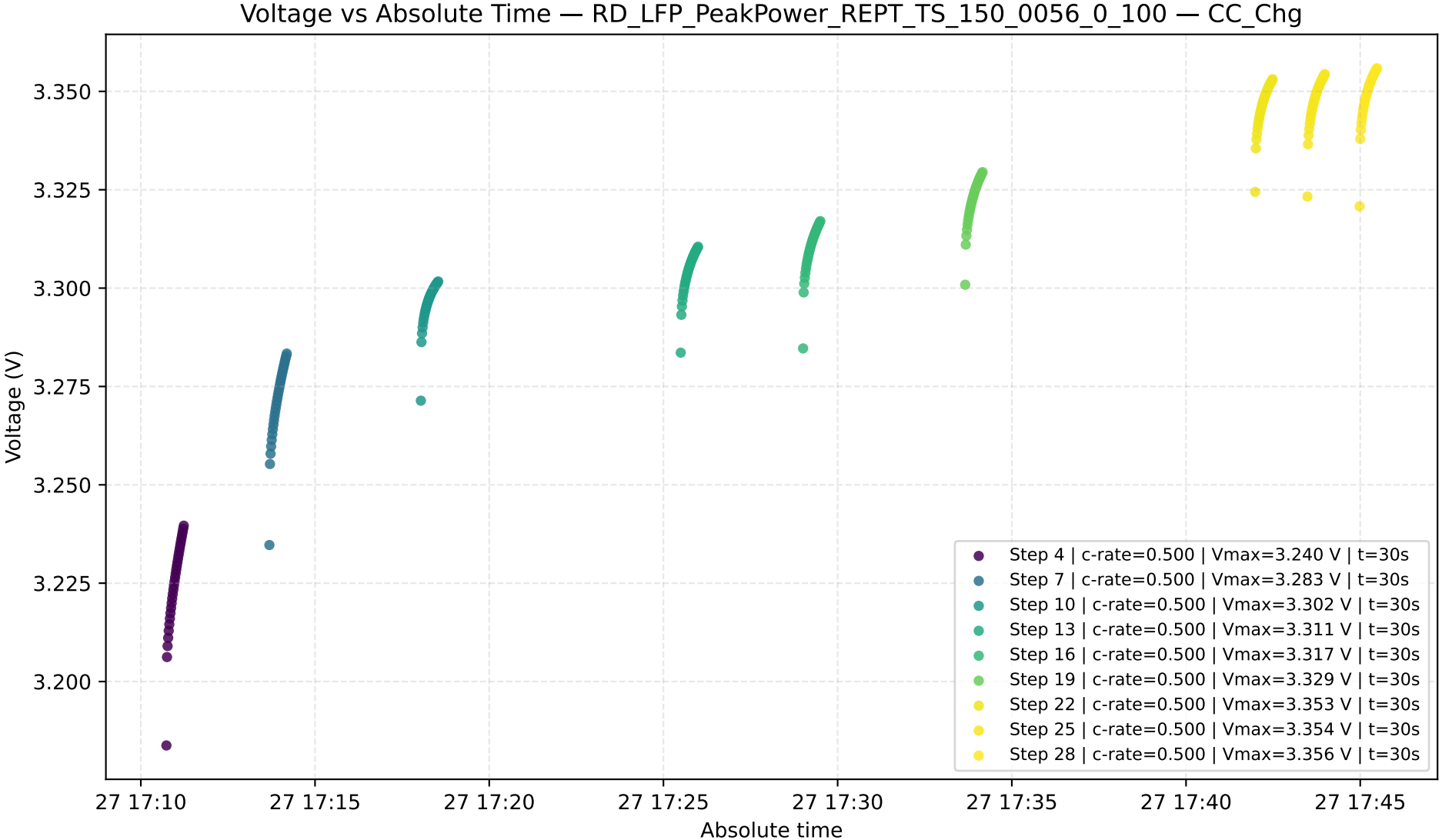

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0049_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:30
27 20:35
27 20:40
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.309 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.296 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.282 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.313 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.276 V | t=30s

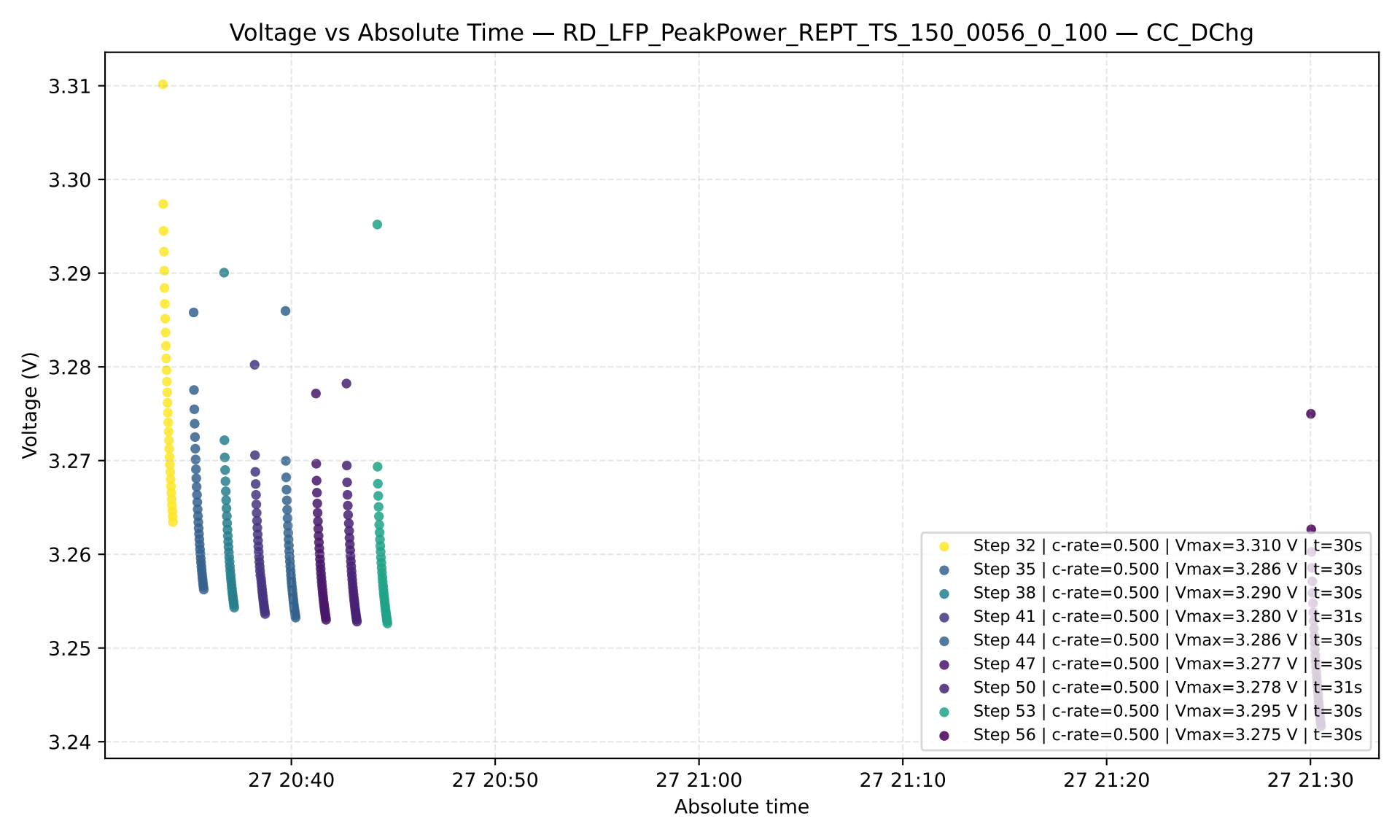

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0049_0_100 — Rest
1e−5+2.7671
9
8
7
6
5
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.767 V | t=30s

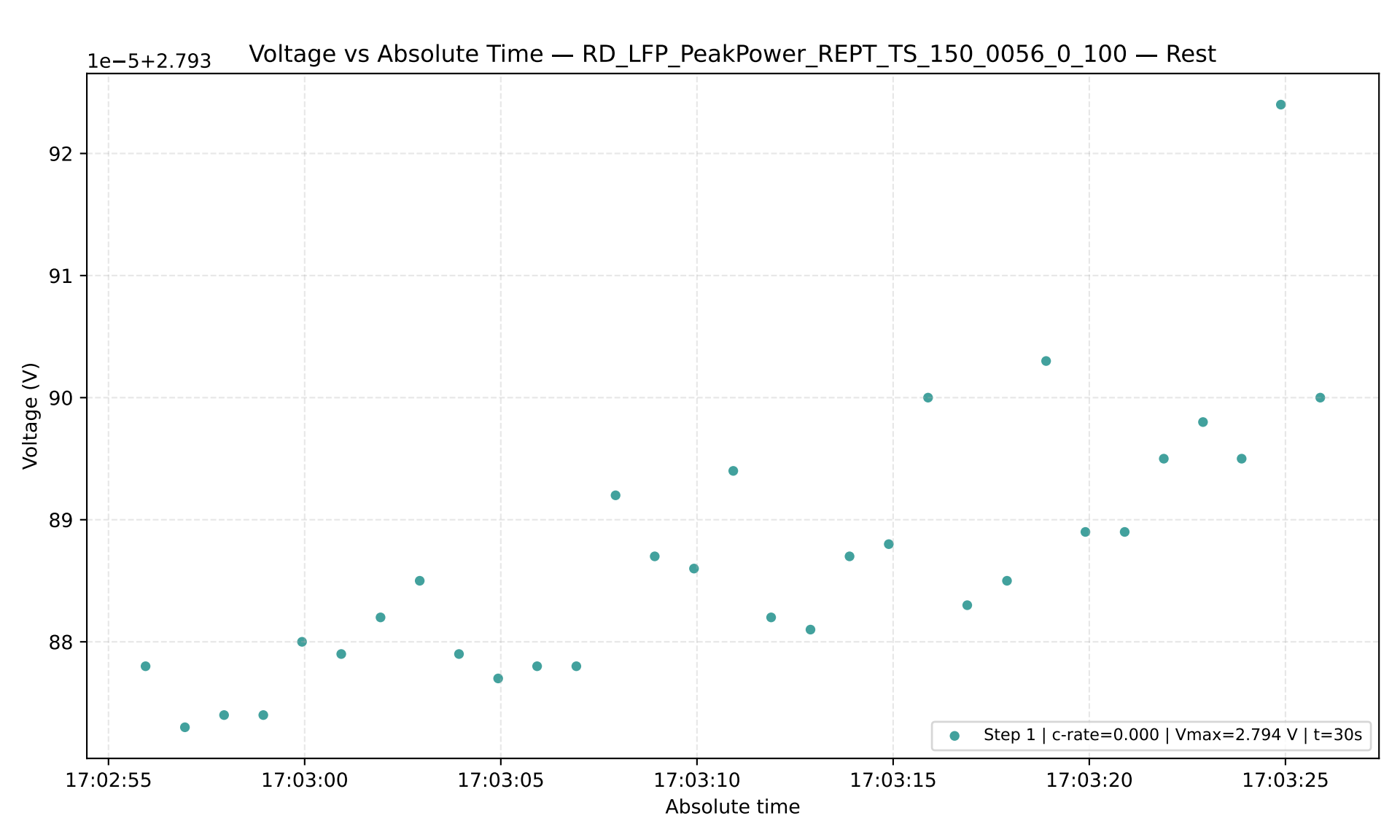

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0050_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.243 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.306 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.307 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.319 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.332 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.357 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.358 V | t=30s

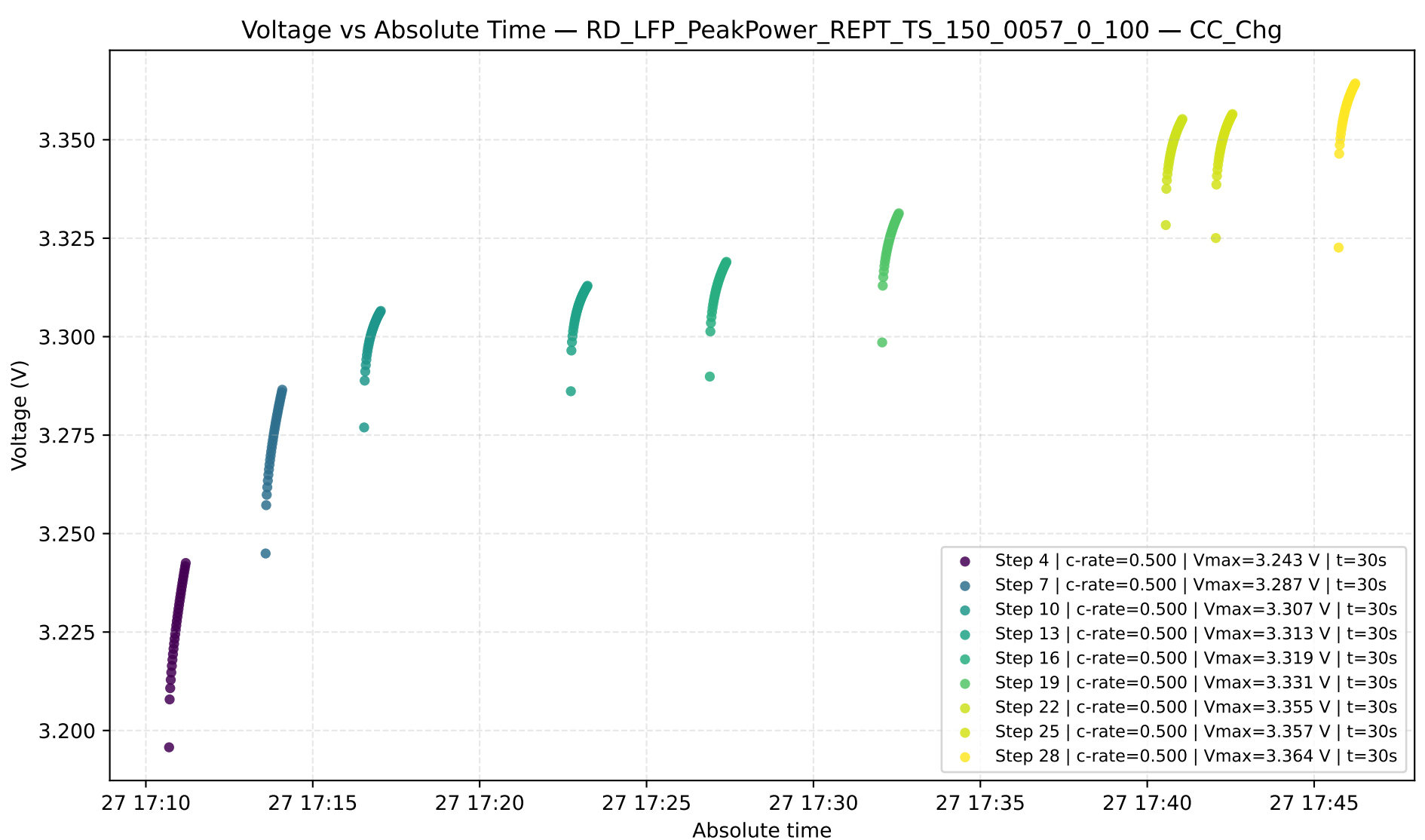

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0050_0_100 — CC_DChg
Voltage (V)
3.34
3.32
3.30
3.28
3.26
3.24
27 20:30
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.341 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.322 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.275 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.275 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.285 V | t=31s
Step 53 | c-rate=0.500 | Vmax=3.277 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.310 V | t=30s

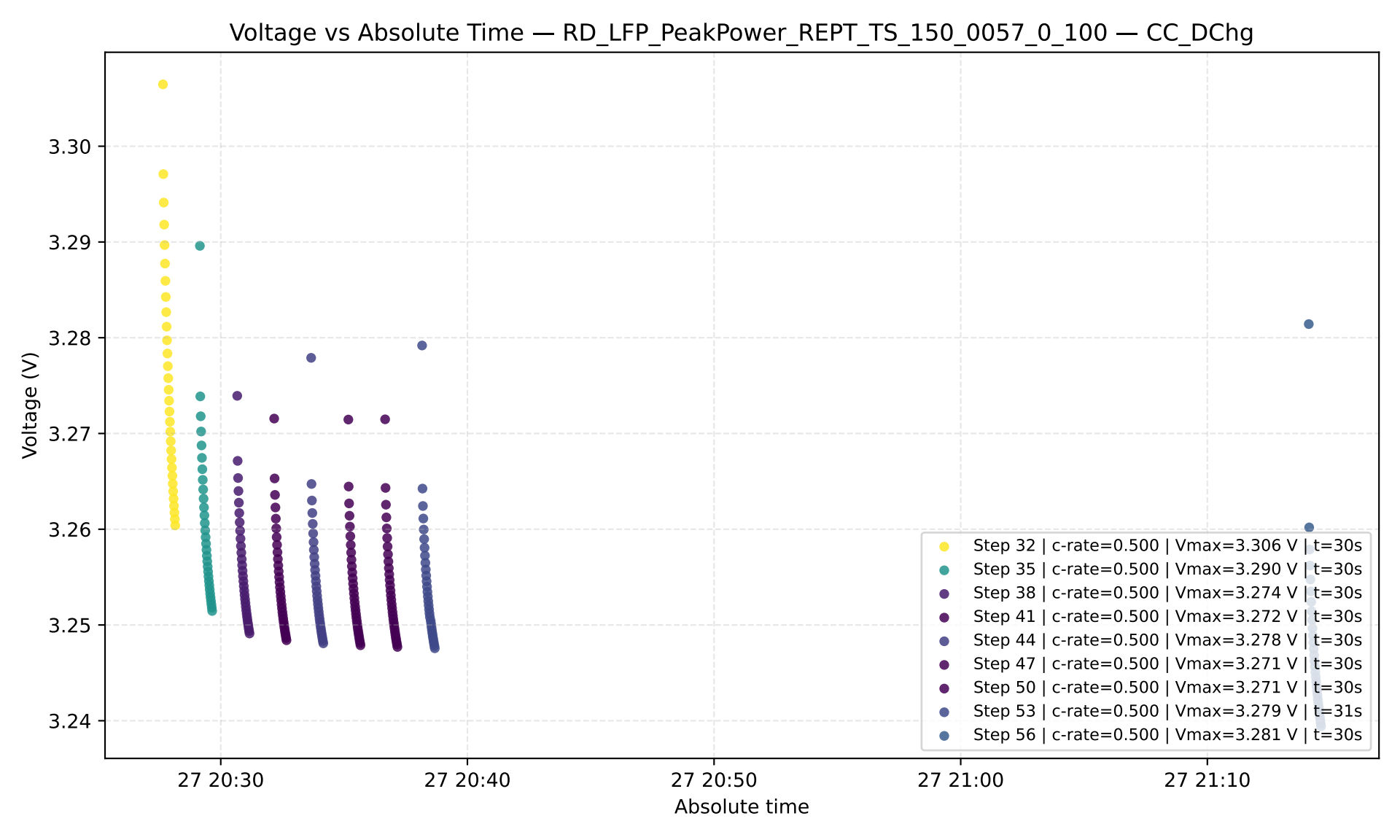

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0050_0_100 — Rest
1e−5+2.756
31.5
31.0
30.5
30.0
29.5
29.0
28.5
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.756 V | t=30s

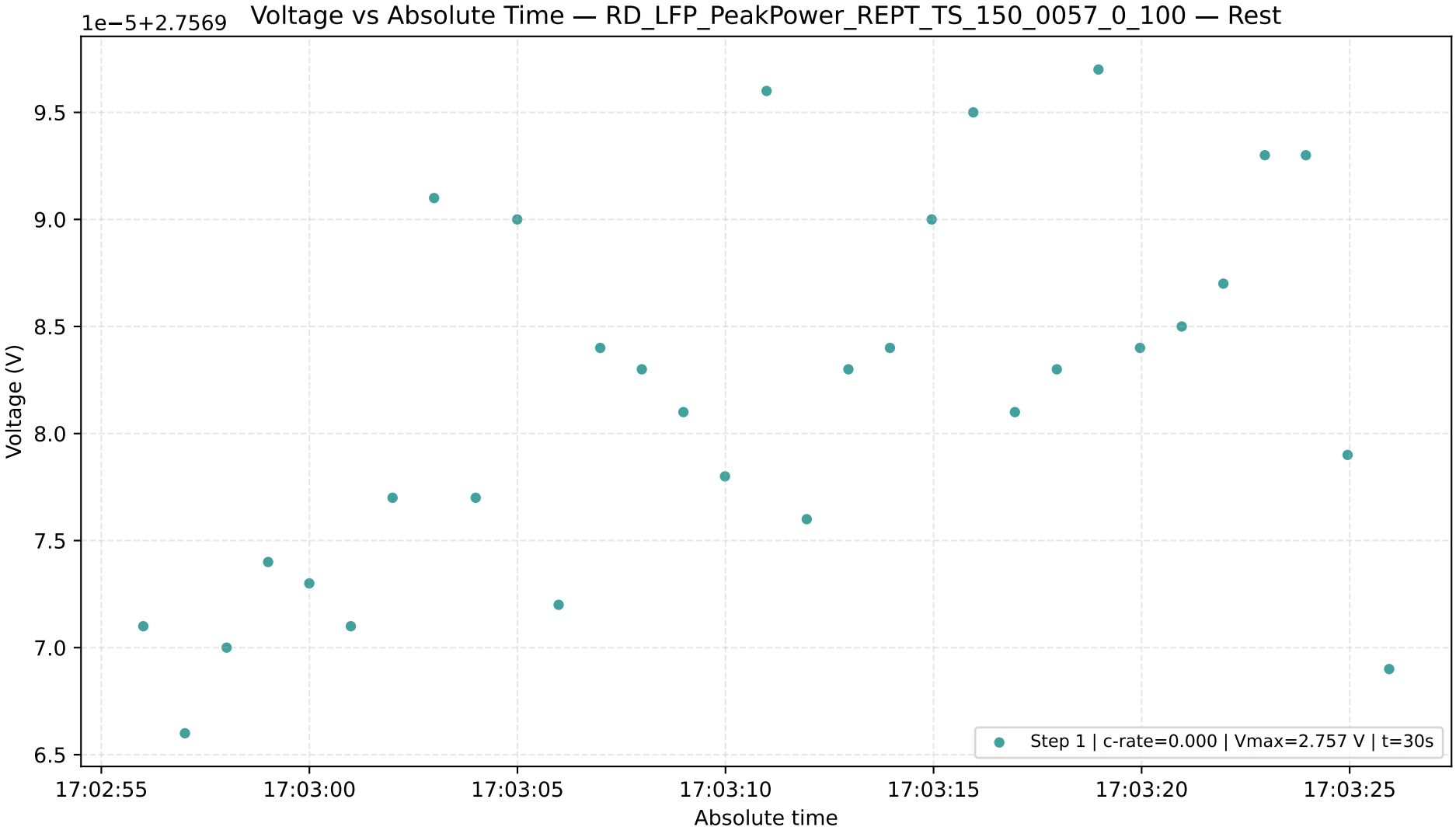

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0056_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.240 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.283 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.302 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.317 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.329 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.353 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.356 V | t=30s

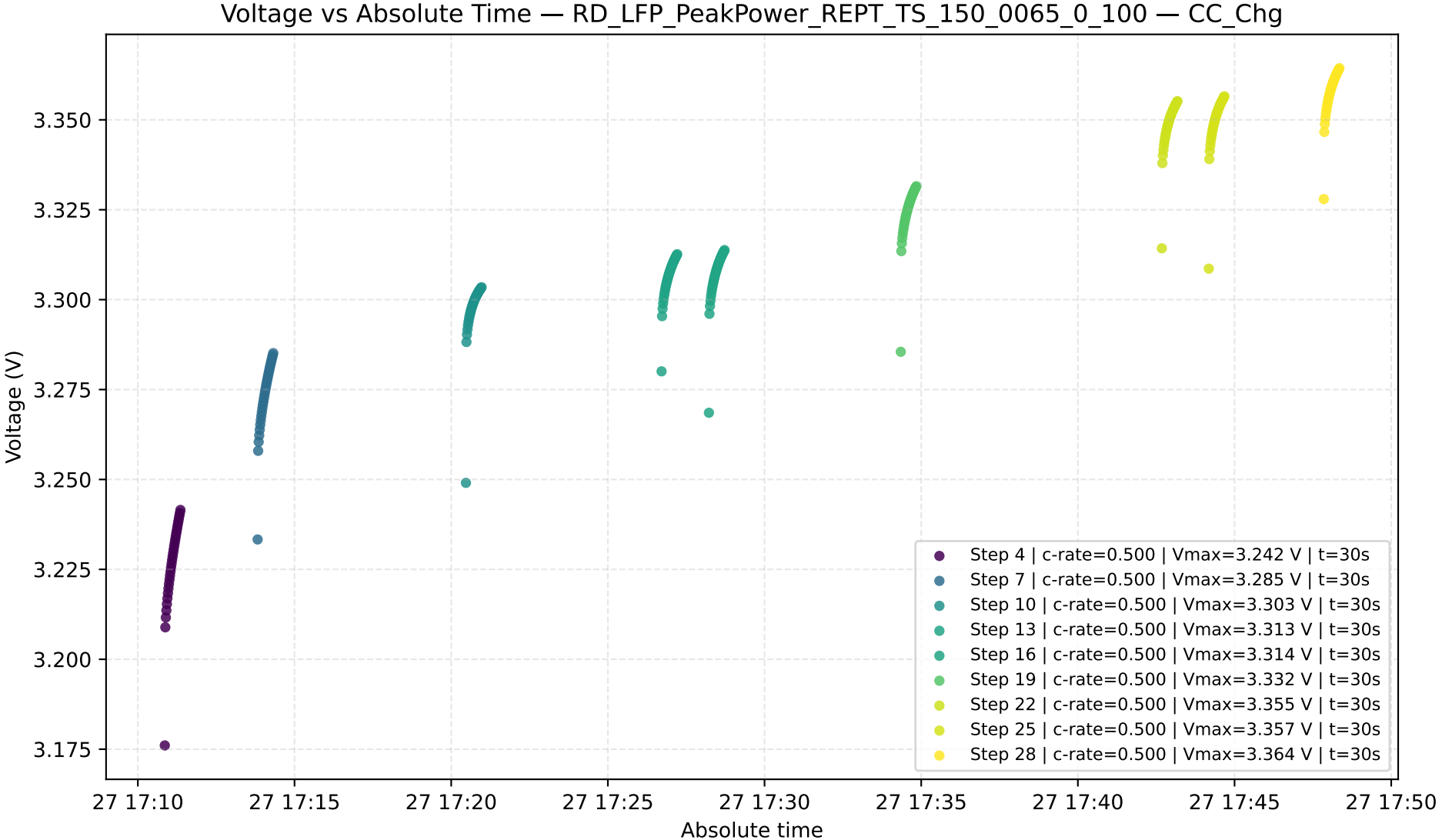

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0056_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
27 21:30
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.310 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.286 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.280 V | t=31s
Step 44 | c-rate=0.500 | Vmax=3.286 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.277 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.278 V | t=31s
Step 53 | c-rate=0.500 | Vmax=3.295 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.275 V | t=30s

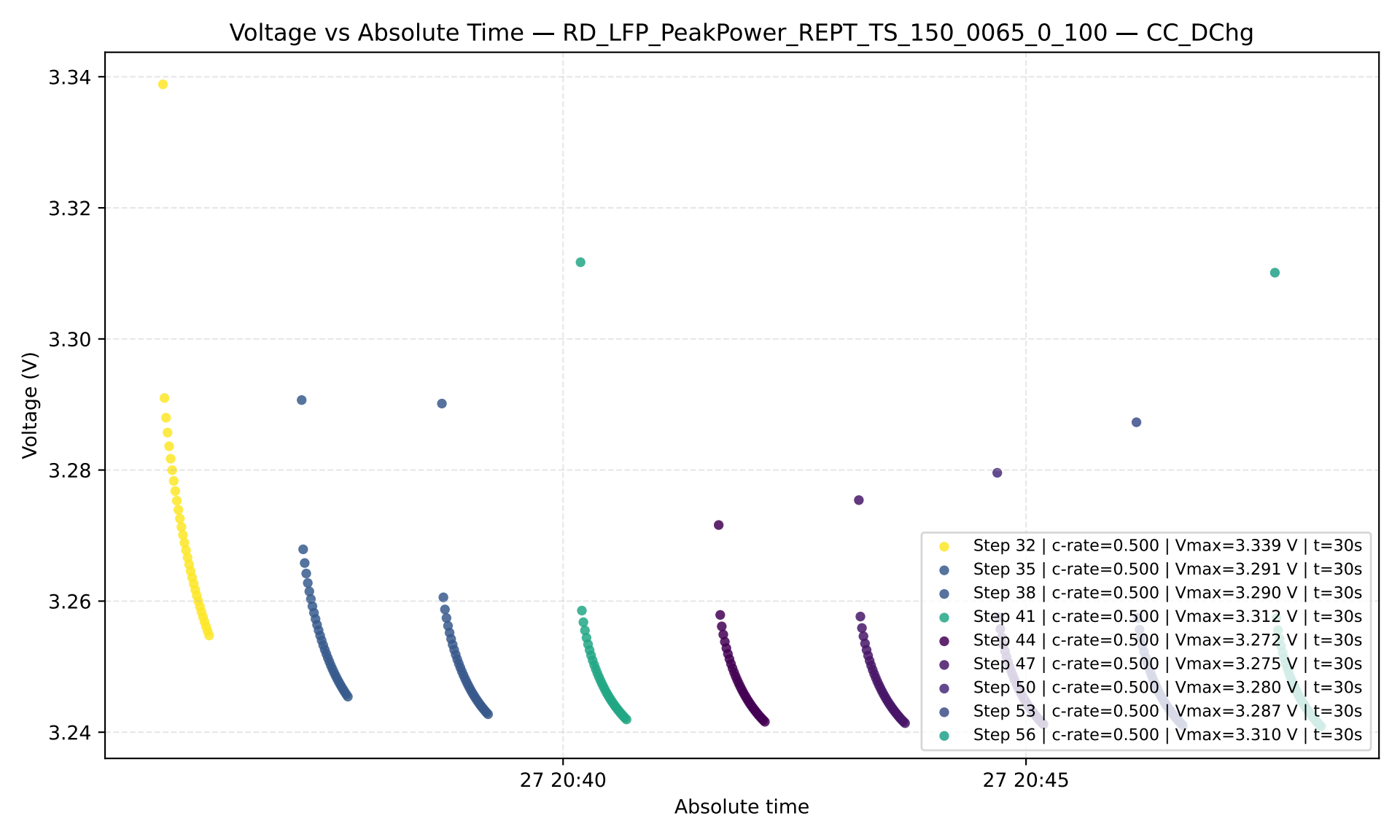

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0056_0_100 — Rest
1e−5+2.793
92
91
90
89
88
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.794 V | t=30s

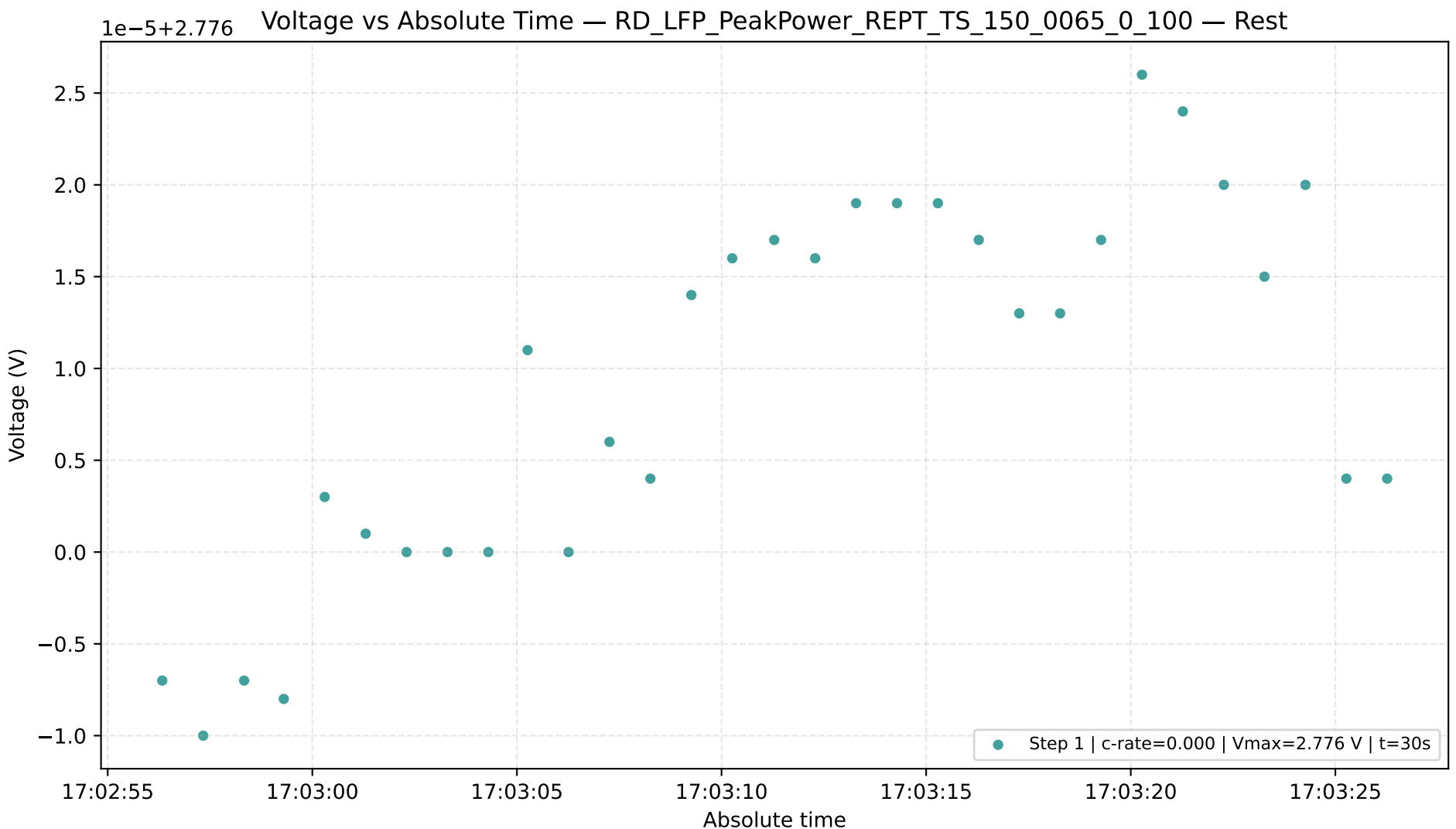

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0057_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.243 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.307 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.313 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.319 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.331 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.357 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.364 V | t=30s

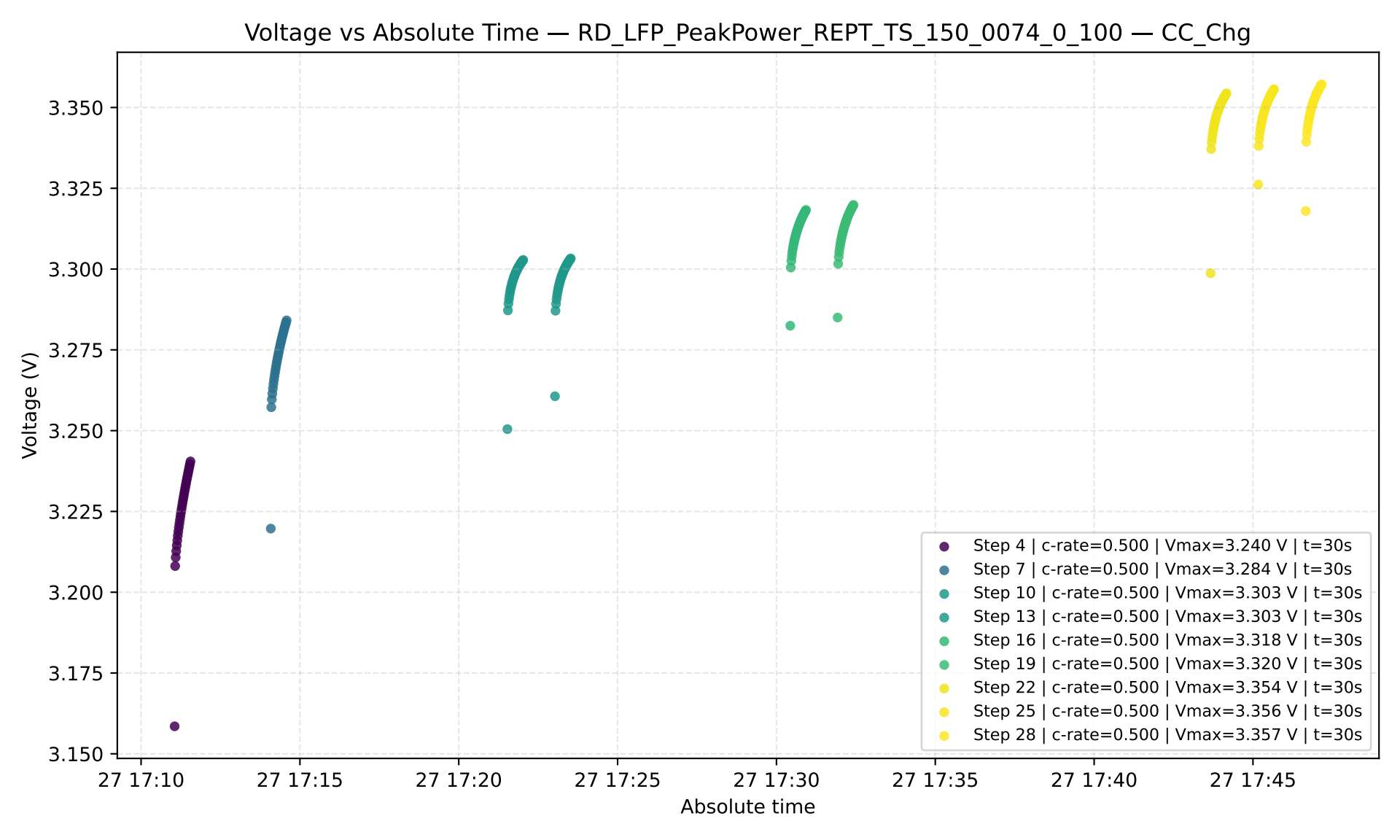

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0057_0_100 — CC_DChg
Voltage (V)
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:30
27 20:40
27 20:50
27 21:00
27 21:10
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.306 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.274 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.272 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.278 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.271 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.271 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.279 V | t=31s
Step 56 | c-rate=0.500 | Vmax=3.281 V | t=30s

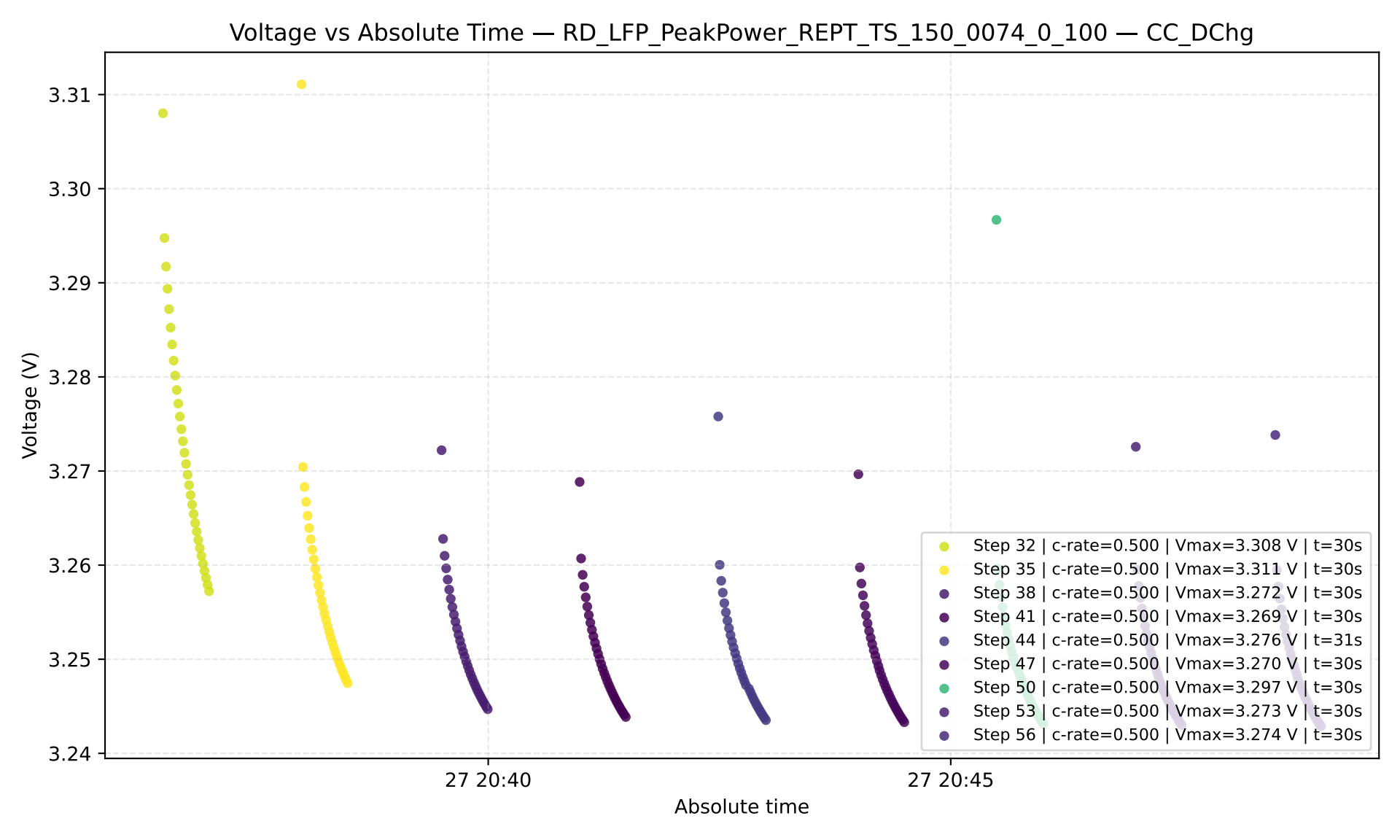

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0057_0_100 — Rest
1e−5+2.7569
9.5
9.0
8.5
8.0
7.5
7.0
6.5
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.757 V | t=30s

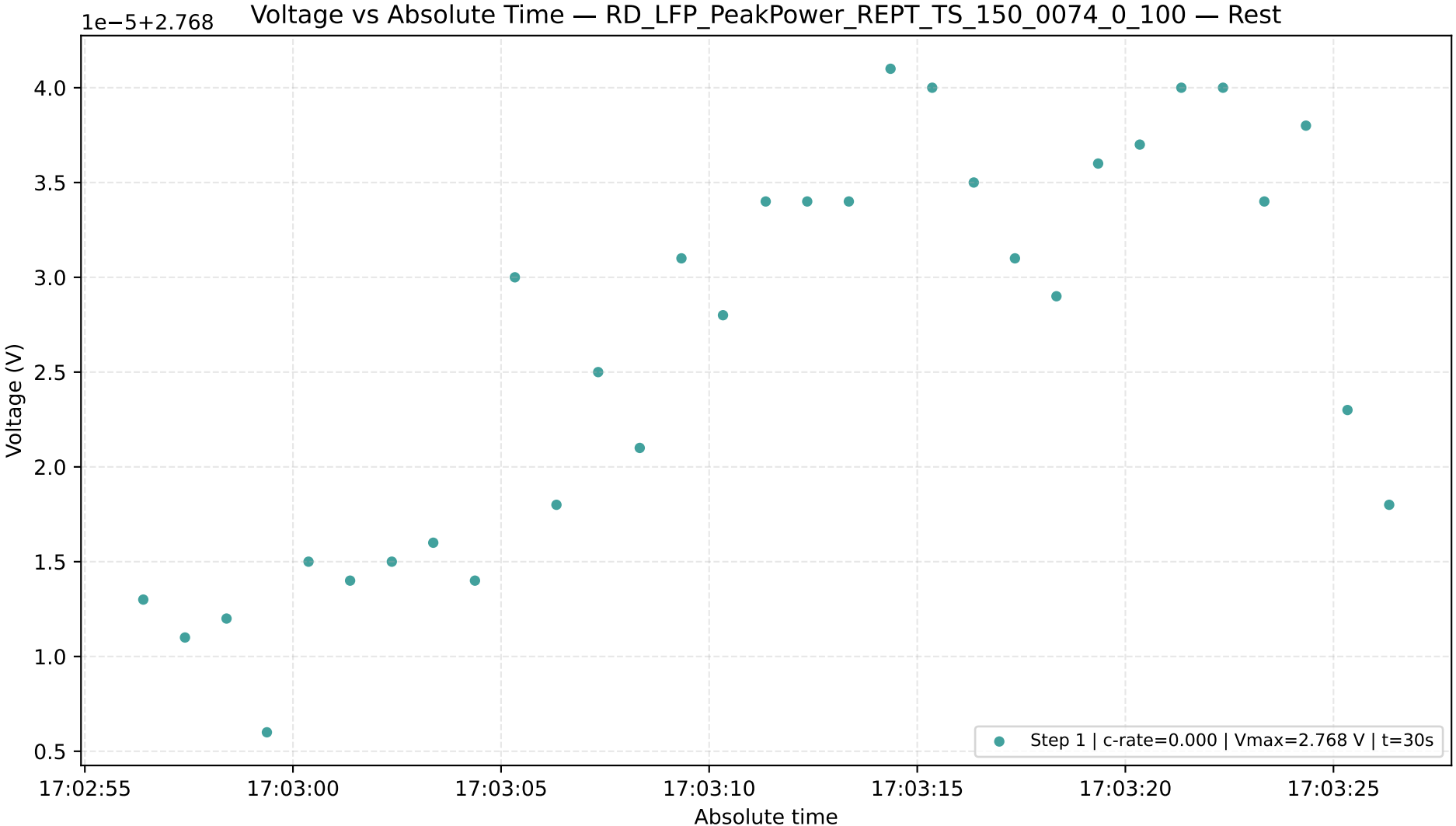

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0065_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
27 17:50
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.242 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.285 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.313 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.314 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.332 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.357 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.364 V | t=30s

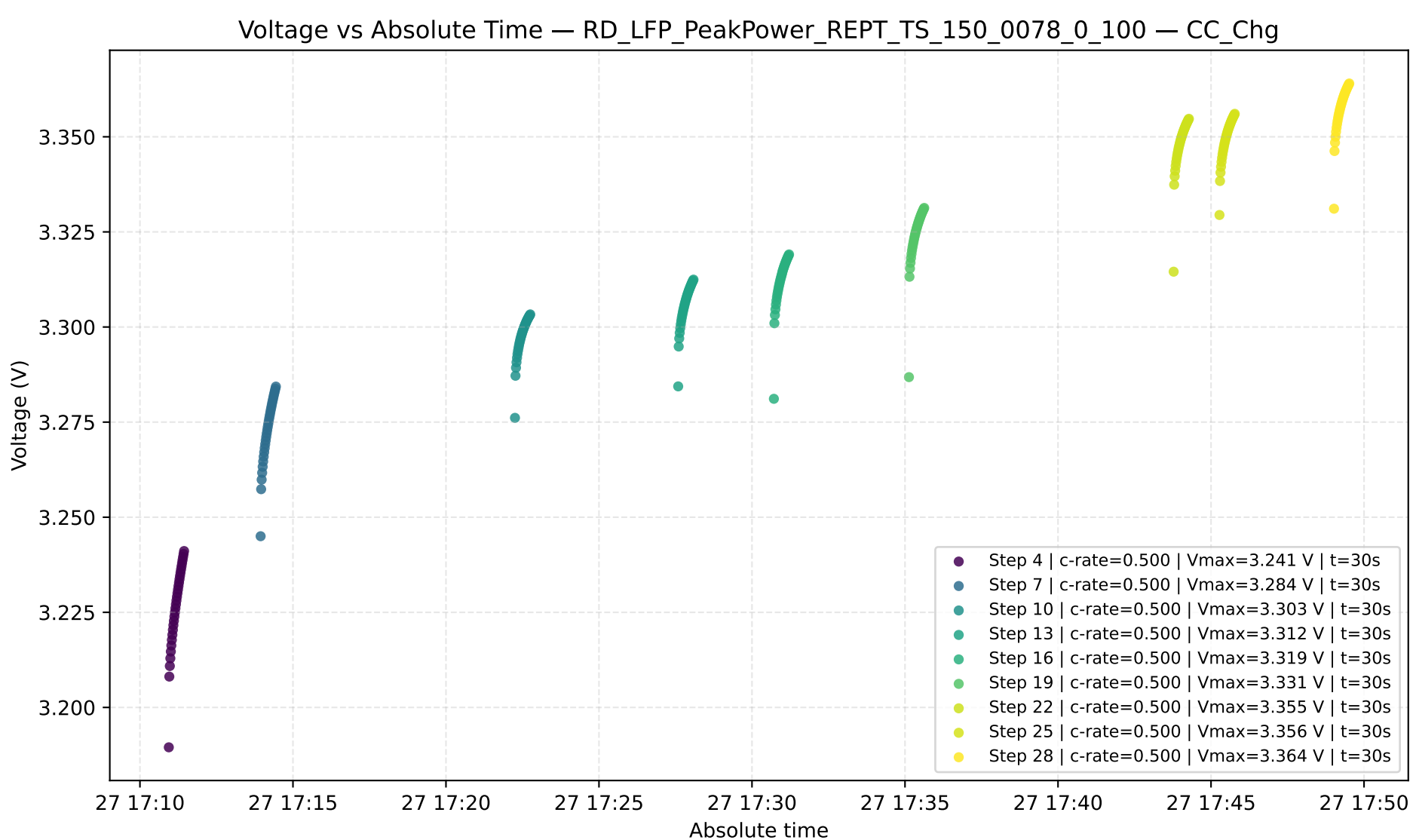

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0065_0_100 — CC_DChg
Voltage (V)
3.34
3.32
3.30
3.28
3.26
3.24
27 20:40
27 20:45
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.339 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.291 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.312 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.272 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.275 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.310 V | t=30s

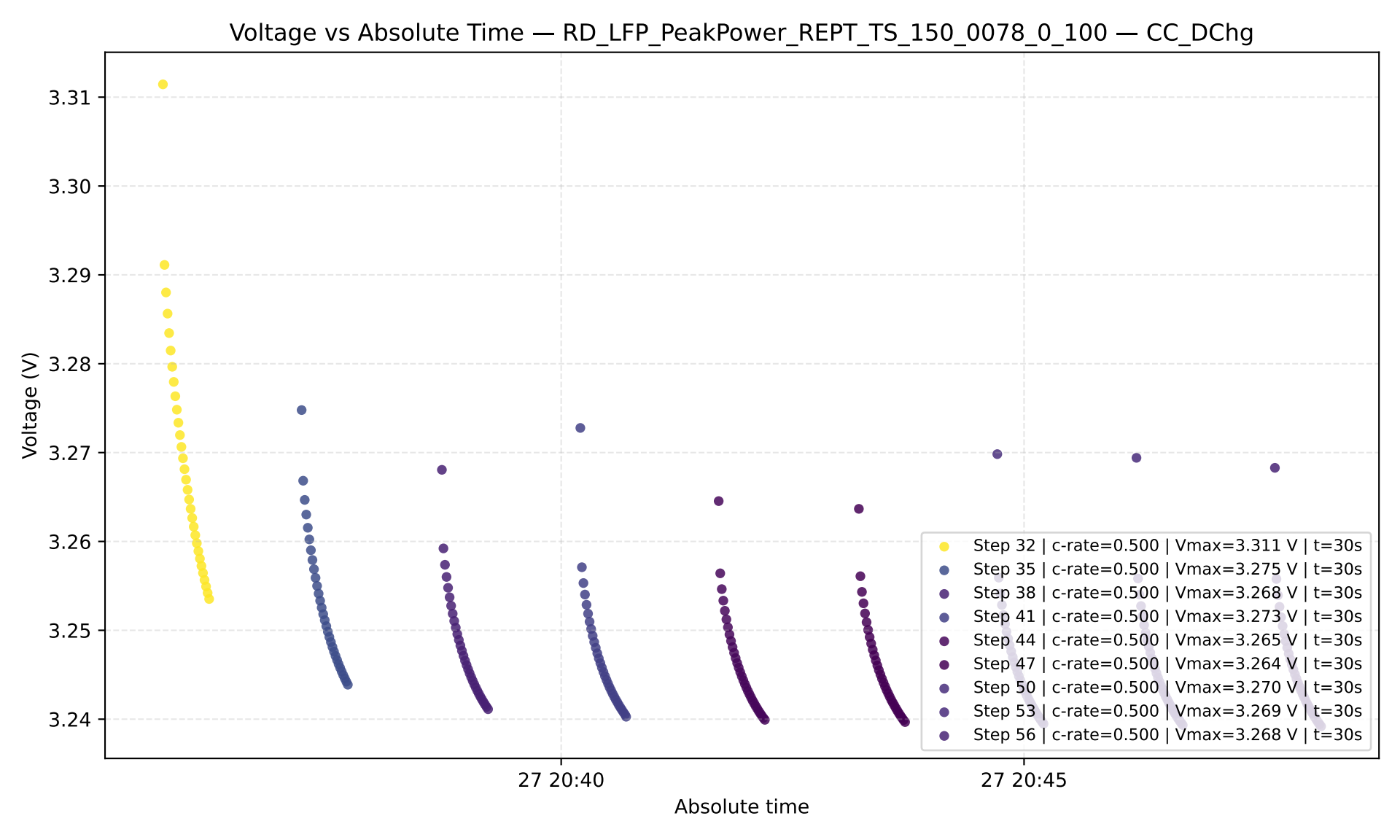

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0065_0_100 — Rest
1e−5+2.776
Voltage (V)
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.776 V | t=30s

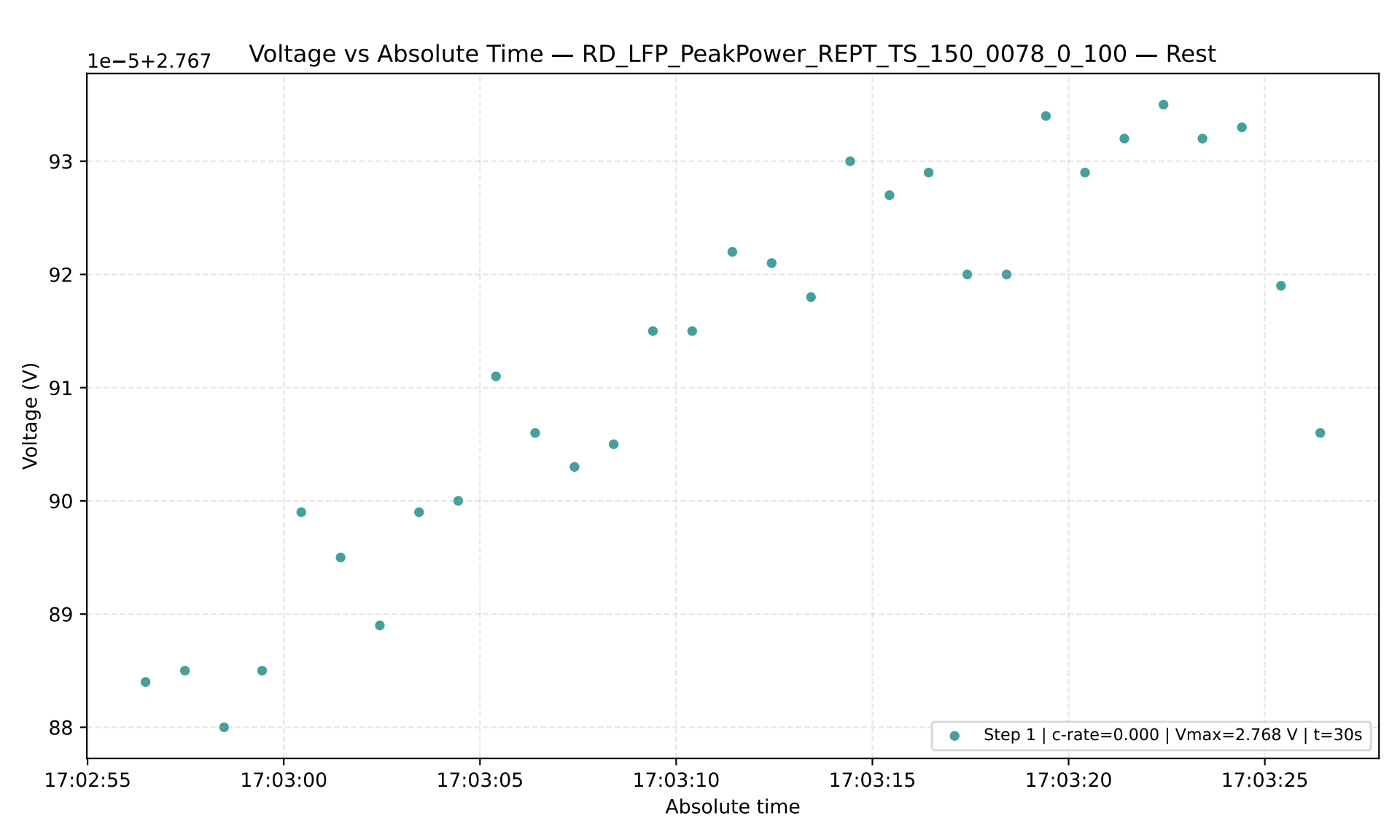

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0074_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
3.150
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.240 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.318 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.320 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.357 V | t=30s

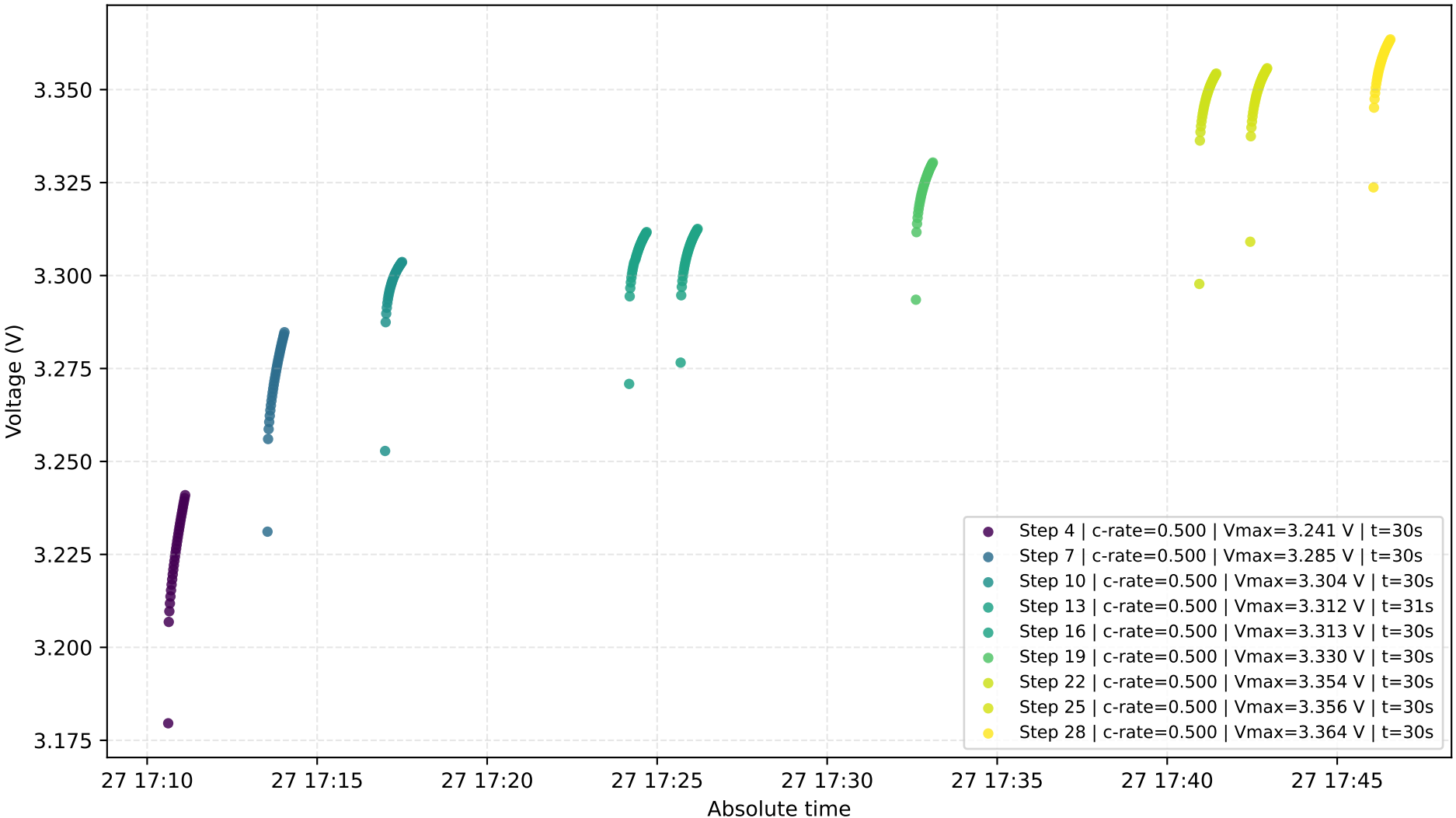

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0074_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:45
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.308 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.272 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.269 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.276 V | t=31s
Step 47 | c-rate=0.500 | Vmax=3.270 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.297 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.273 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.274 V | t=30s

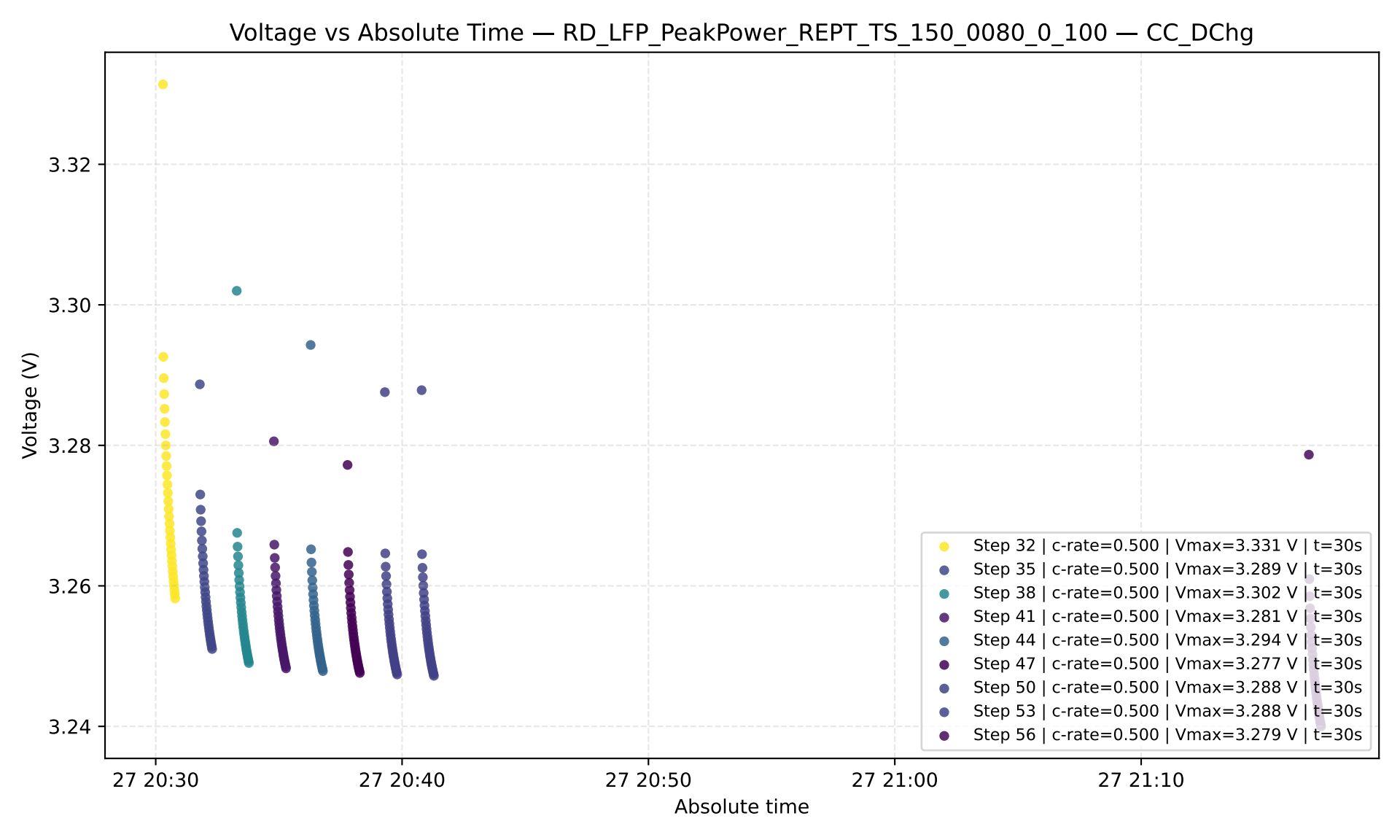

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0074_0_100 — Rest
1e−5+2.768
Voltage (V)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.768 V | t=30s

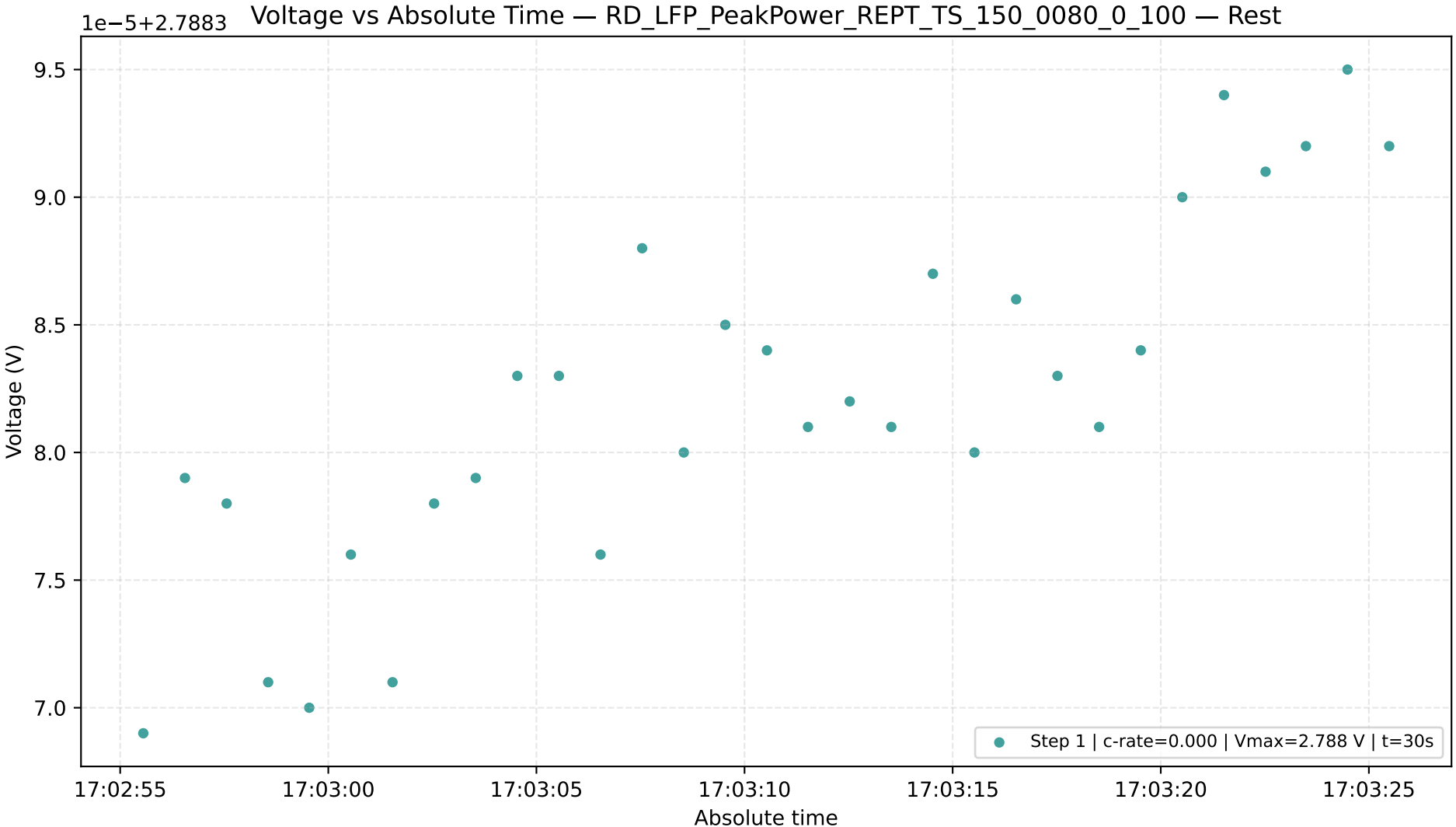

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0078_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
27 17:50
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.241 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.303 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.312 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.319 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.331 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.364 V | t=30s

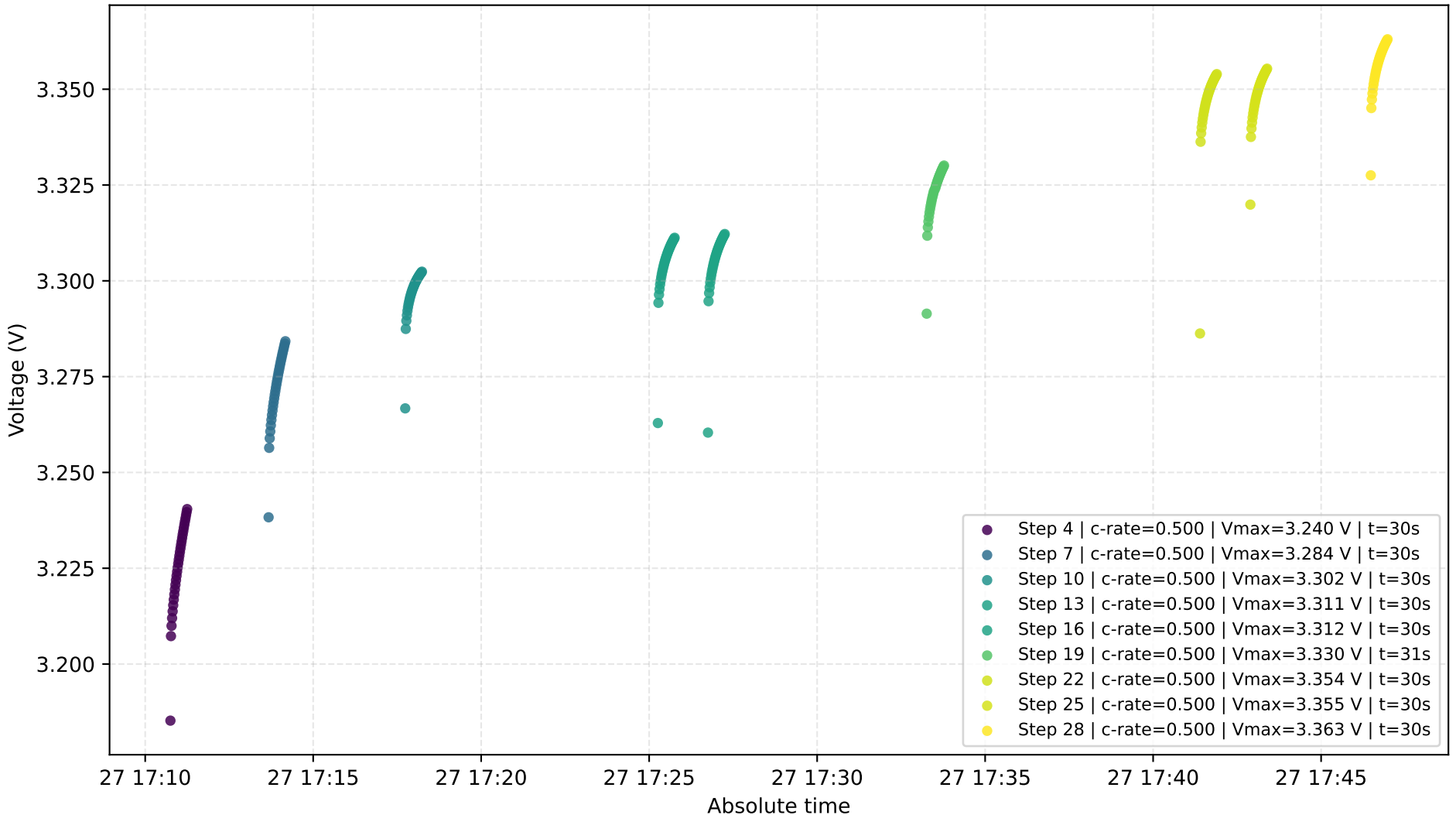

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0078_0_100 — CC_DChg
Voltage (V)
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:45
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.275 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.268 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.273 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.265 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.264 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.270 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.269 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.268 V | t=30s

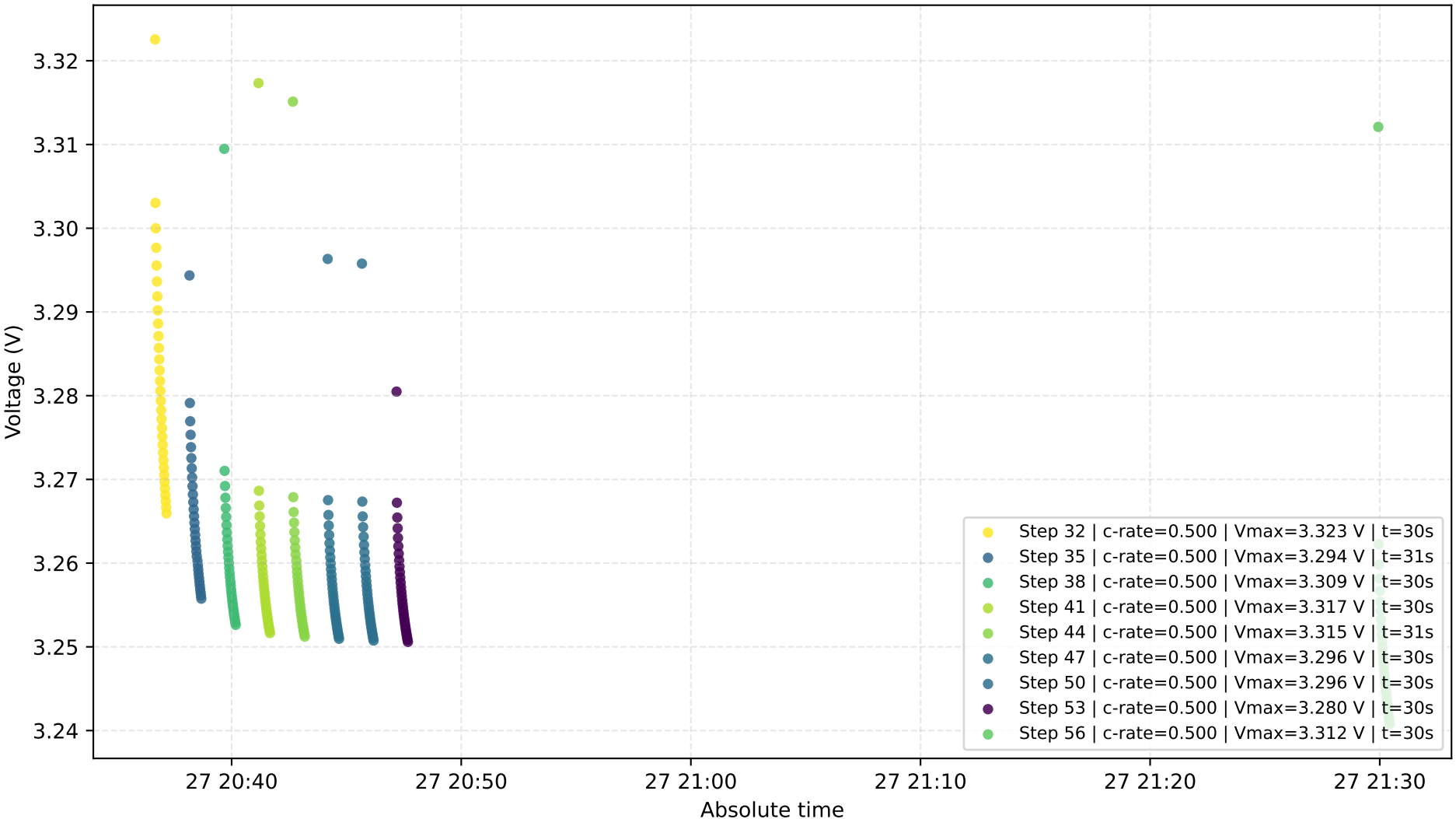

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0078_0_100 — Rest
1e−5+2.767
93
92
91
90
89
88
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.768 V | t=30s

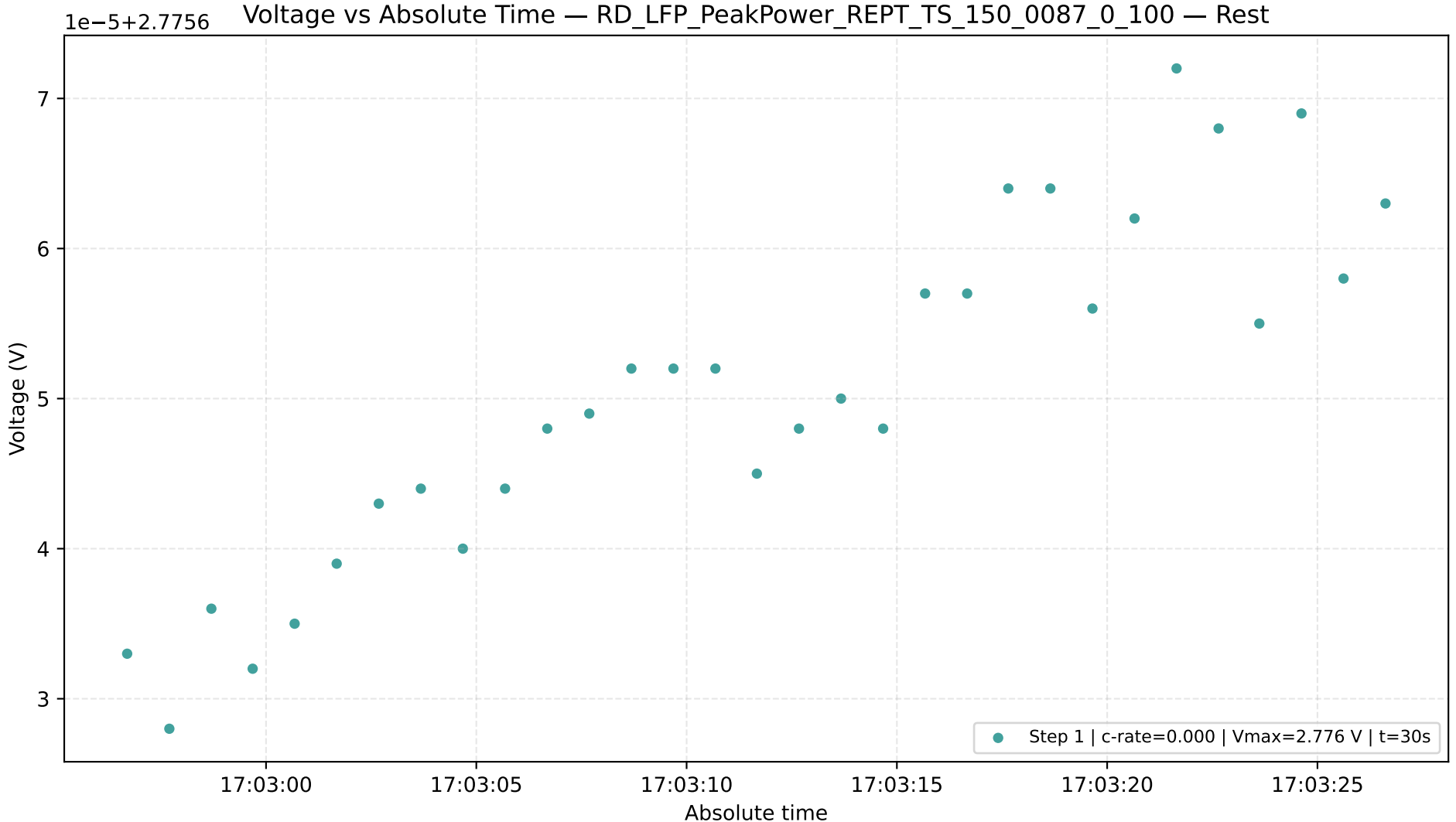

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0080_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.241 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.285 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.304 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.312 V | t=31s
Step 16 | c-rate=0.500 | Vmax=3.313 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.330 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.356 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.364 V | t=30s

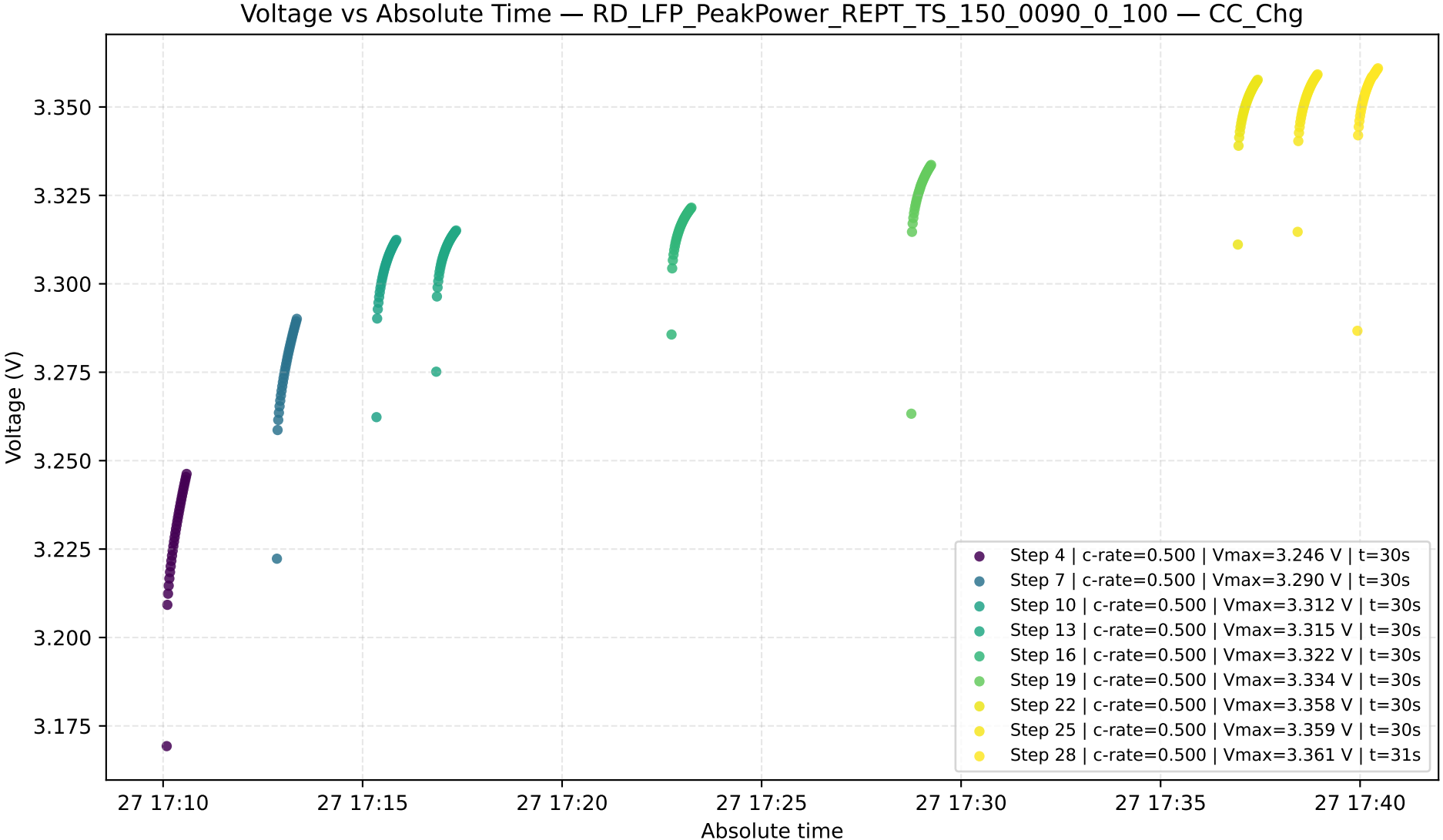

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0080_0_100 — CC_DChg
Voltage (V)
3.32
3.30
3.28
3.26
3.24
27 20:30
27 20:40
27 20:50
27 21:00
27 21:10
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.331 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.289 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.302 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.281 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.294 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.277 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.288 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.288 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.279 V | t=30s

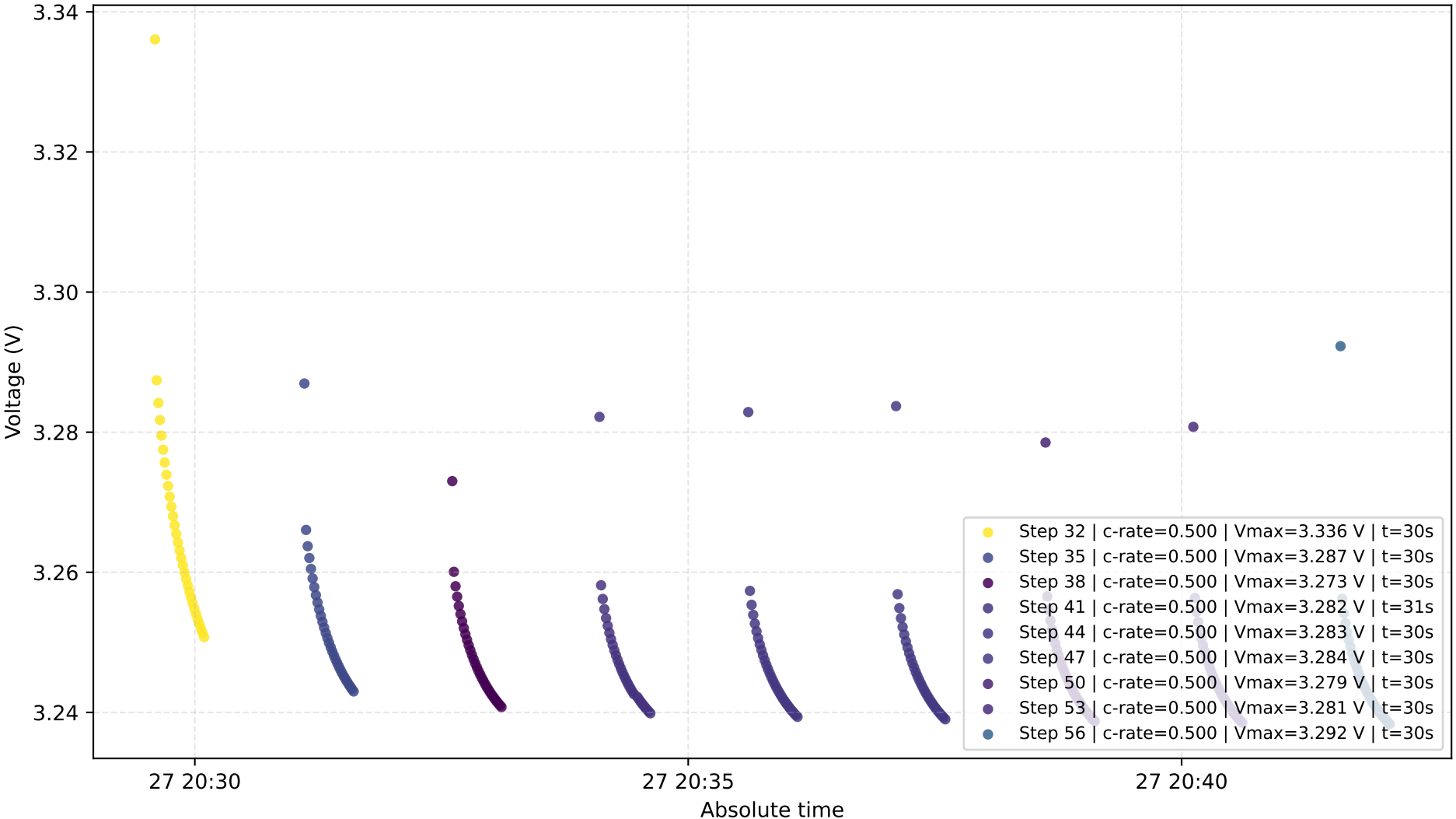

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0080_0_100 — Rest
1e−5+2.7883
9.5
9.0
8.5
8.0
7.5
7.0
Voltage (V)
17:02:55
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.788 V | t=30s

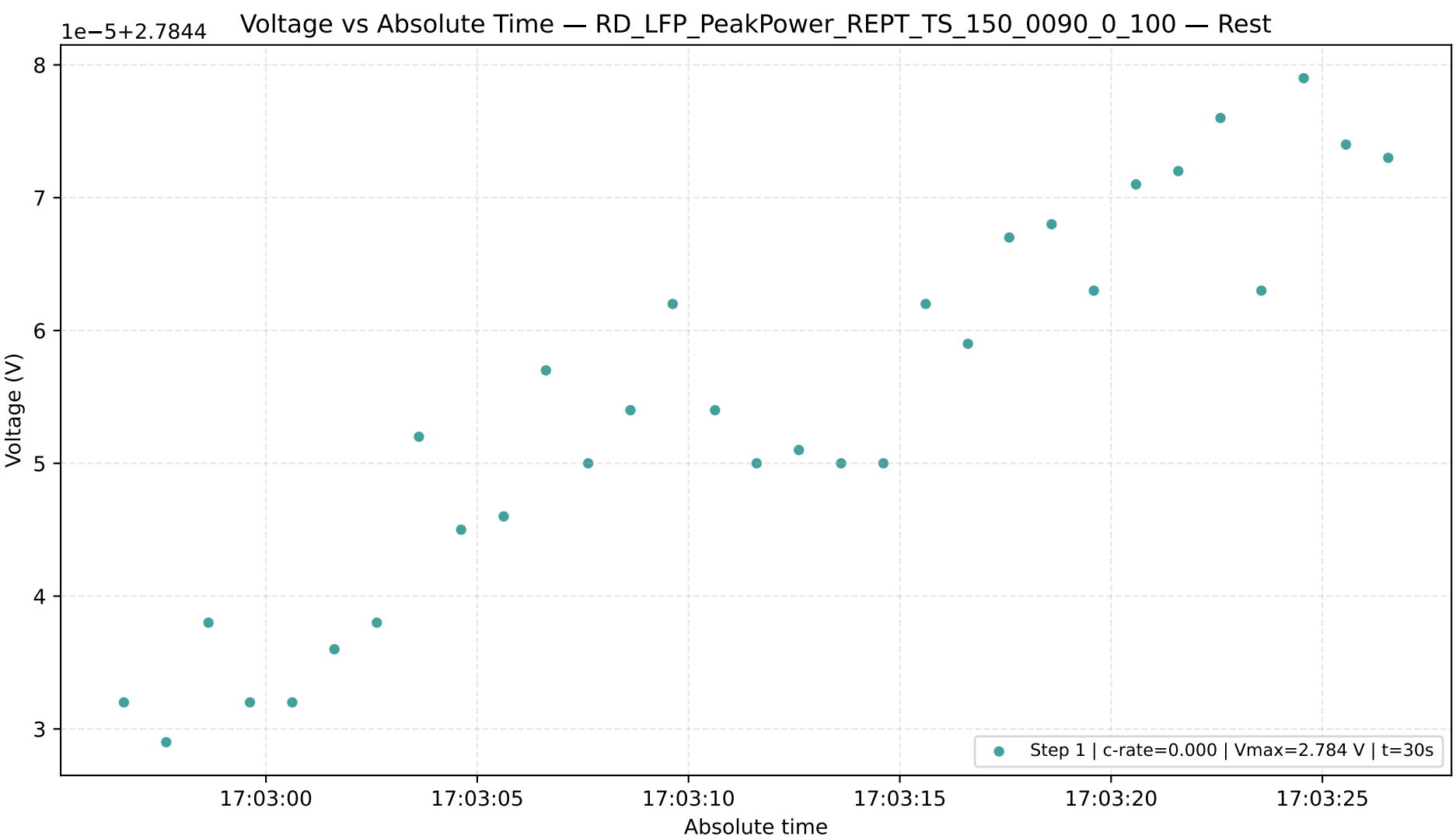

Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0087_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
27 17:45
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.240 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.302 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.311 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.312 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.330 V | t=31s
Step 22 | c-rate=0.500 | Vmax=3.354 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.355 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.363 V | t=30s


Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0087_0_100 — CC_DChg
Voltage (V)
3.32
3.31
3.30
3.29
3.28
3.27
3.26
3.25
3.24
27 20:40
27 20:50
27 21:00
27 21:10
27 21:20
27 21:30
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.323 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.294 V | t=31s
Step 38 | c-rate=0.500 | Vmax=3.309 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.317 V | t=30s
Step 44 | c-rate=0.500 | Vmax=3.315 V | t=31s
Step 47 | c-rate=0.500 | Vmax=3.296 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.296 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.280 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.312 V | t=30s


Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0087_0_100 — Rest
1e−5+2.7756
7
6
5
4
3
Voltage (V)
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.776 V | t=30s


Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0090_0_100 — CC_Chg
Voltage (V)
3.350
3.325
3.300
3.275
3.250
3.225
3.200
3.175
27 17:10
27 17:15
27 17:20
27 17:25
27 17:30
27 17:35
27 17:40
Absolute time
Step 4 | c-rate=0.500 | Vmax=3.246 V | t=30s
Step 7 | c-rate=0.500 | Vmax=3.290 V | t=30s
Step 10 | c-rate=0.500 | Vmax=3.312 V | t=30s
Step 13 | c-rate=0.500 | Vmax=3.315 V | t=30s
Step 16 | c-rate=0.500 | Vmax=3.322 V | t=30s
Step 19 | c-rate=0.500 | Vmax=3.334 V | t=30s
Step 22 | c-rate=0.500 | Vmax=3.358 V | t=30s
Step 25 | c-rate=0.500 | Vmax=3.359 V | t=30s
Step 28 | c-rate=0.500 | Vmax=3.361 V | t=31s


Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0090_0_100 — CC_DChg
Voltage (V)
3.34
3.32
3.30
3.28
3.26
3.24
27 20:30
27 20:35
27 20:40
Absolute time
Step 32 | c-rate=0.500 | Vmax=3.336 V | t=30s
Step 35 | c-rate=0.500 | Vmax=3.287 V | t=30s
Step 38 | c-rate=0.500 | Vmax=3.273 V | t=30s
Step 41 | c-rate=0.500 | Vmax=3.282 V | t=31s
Step 44 | c-rate=0.500 | Vmax=3.283 V | t=30s
Step 47 | c-rate=0.500 | Vmax=3.284 V | t=30s
Step 50 | c-rate=0.500 | Vmax=3.279 V | t=30s
Step 53 | c-rate=0.500 | Vmax=3.281 V | t=30s
Step 56 | c-rate=0.500 | Vmax=3.292 V | t=30s


Voltage vs Absolute Time — RD_LFP_PeakPower_REPT_TS_150_0090_0_100 — Rest
1e−5+2.7844
Voltage (V)
8
7
6
5
4
3
17:03:00
17:03:05
17:03:10
17:03:15
17:03:20
17:03:25
Absolute time
Step 1 | c-rate=0.000 | Vmax=2.784 V | t=30s