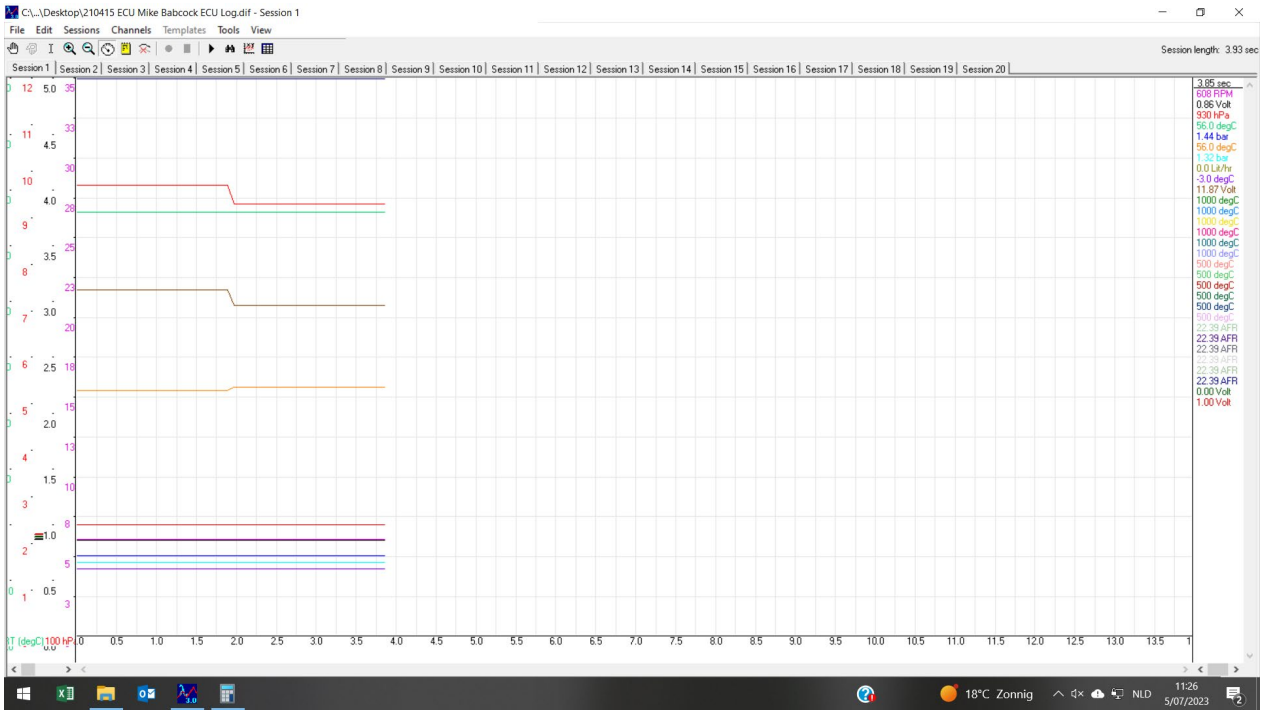
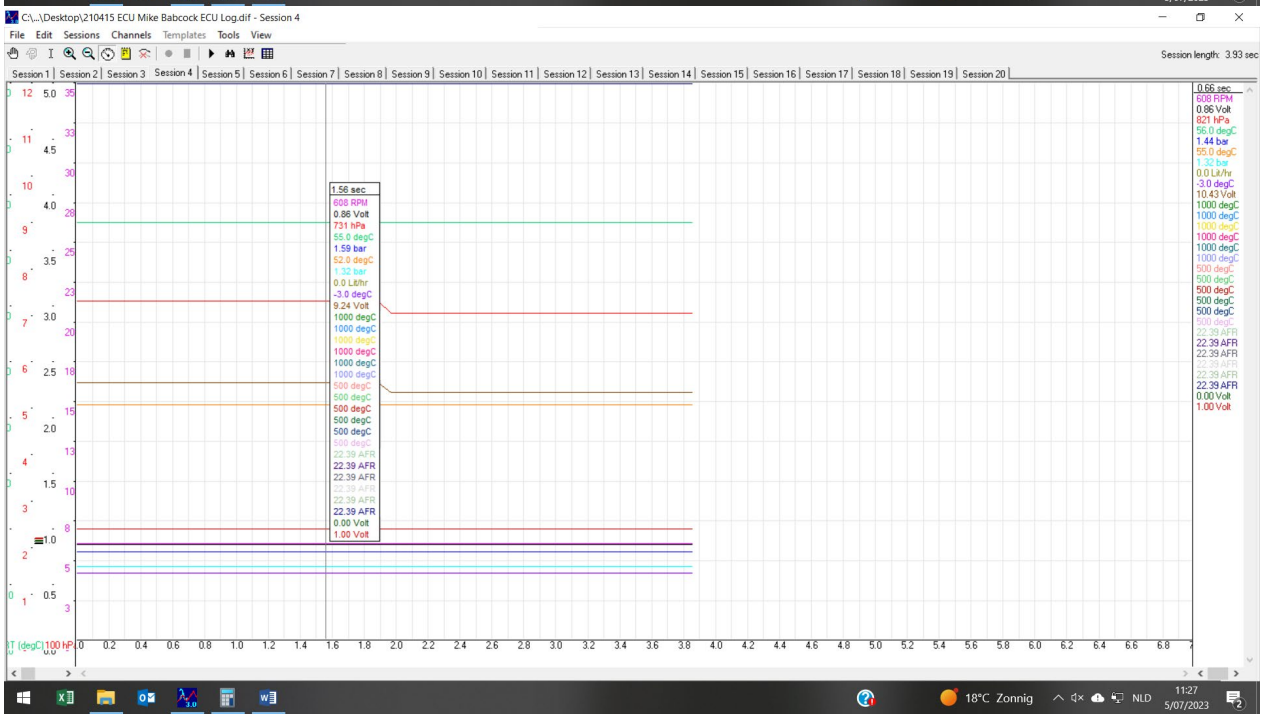

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 1
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
3.85 sec
808 RPM
0.86 Volt
930 hPa
56.0 degC
1.44 bar
56.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
11.87 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T (degC) 100 hPa
18°C Zonnig
NLD
11:26
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 2
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
0.25 sec
808 RPM
0.86 Volt
971 hPa
56.0 degC
1.44 bar
55.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
12.42 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T (degC) 100 hPa
18°C Zonnig
NLD
11:27
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 3
File Edit Sessions Channels Templates Tools View
Session length: 5.90 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
0.33 sec
608 RPM
0.86 Volt
891 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
11.36 Volt
1000 degC
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:27
5/07/2023

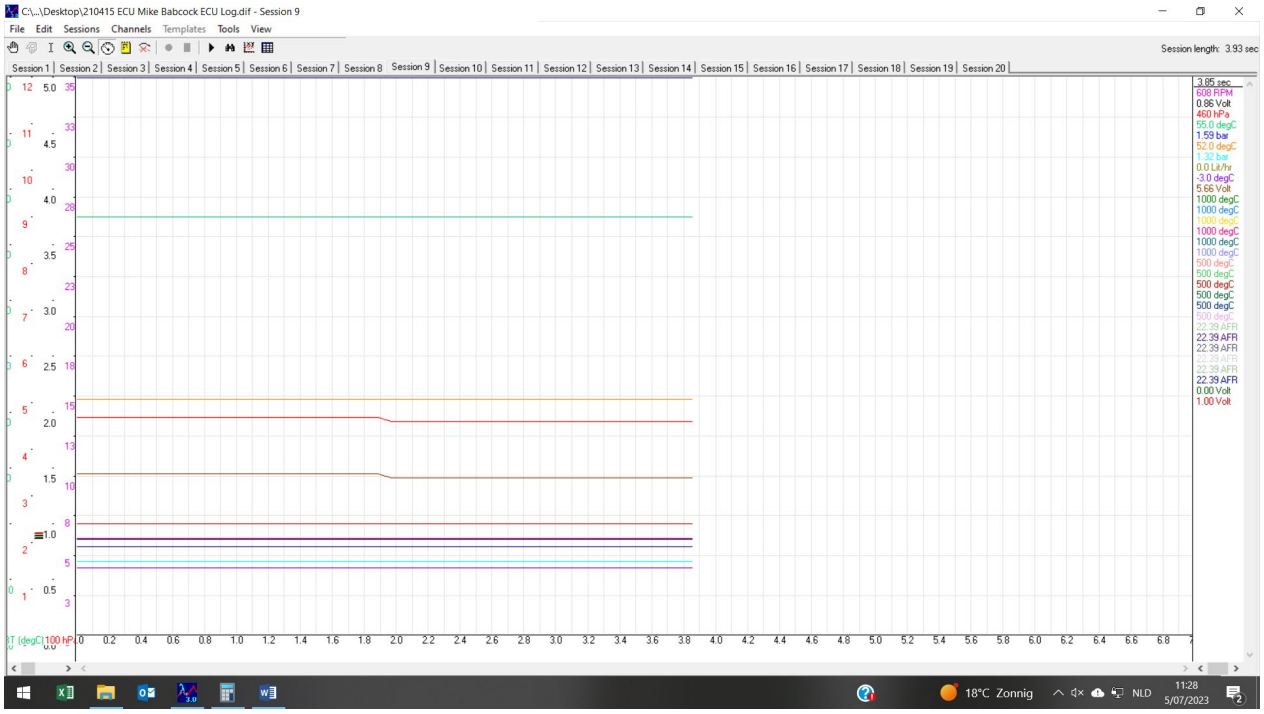

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 4
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
0.66 sec
608 RPM
0.86 Volt
821 hPa
56.0 degC
1.44 bar
55.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
10.43 Volt
22.39 AFR
0.00 Volt
1.00 Volt
1.56 sec
608 RPM
0.86 Volt
731 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
9.24 Volt
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:27
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 5
File Edit Sessions Channels Templates Tools View
Session length: 5.90 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
0.00 sec
808 RPM
0.86 Volt
680 hPa
56.0 degC
1.44 bar
55.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
8.57 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:27
5/07/2023

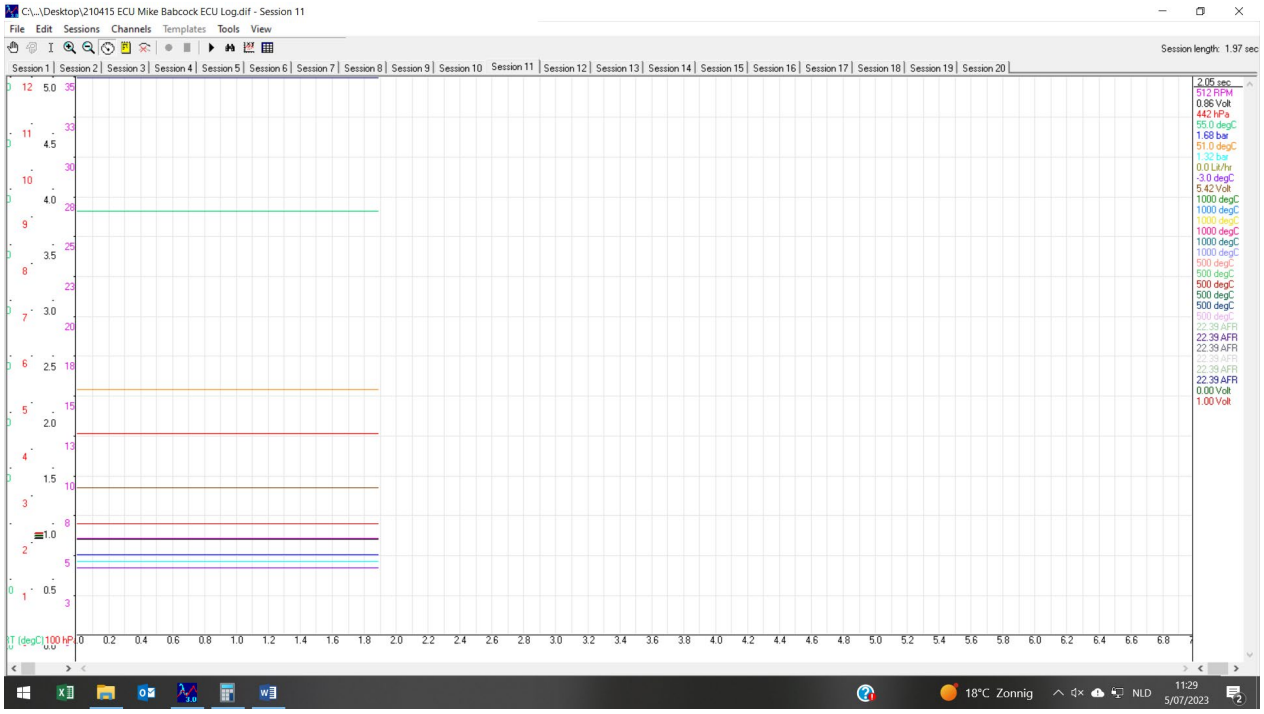

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 6
File Edit Sessions Channels Templates Tools View
Session length: 5.90 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
5.73 sec
608 RPM
0.86 Volt
578 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
7.22 Volt
1000 degC
500 degC
22.39 AFR
0.00 Volt
1.00 Volt
0.41 sec
512 RPM
0.86 Volt
615 hPa
55.0 degC
1.68 bar
50.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
7.71 Volt
1000 degC
500 degC
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:28
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 7
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
1.56 sec
512 RPM
0.86 Volt
615 hPa
55.0 degC
1.68 bar
50.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
7.71 Volt
1000 degC
500 degC
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:28
5/07/2023

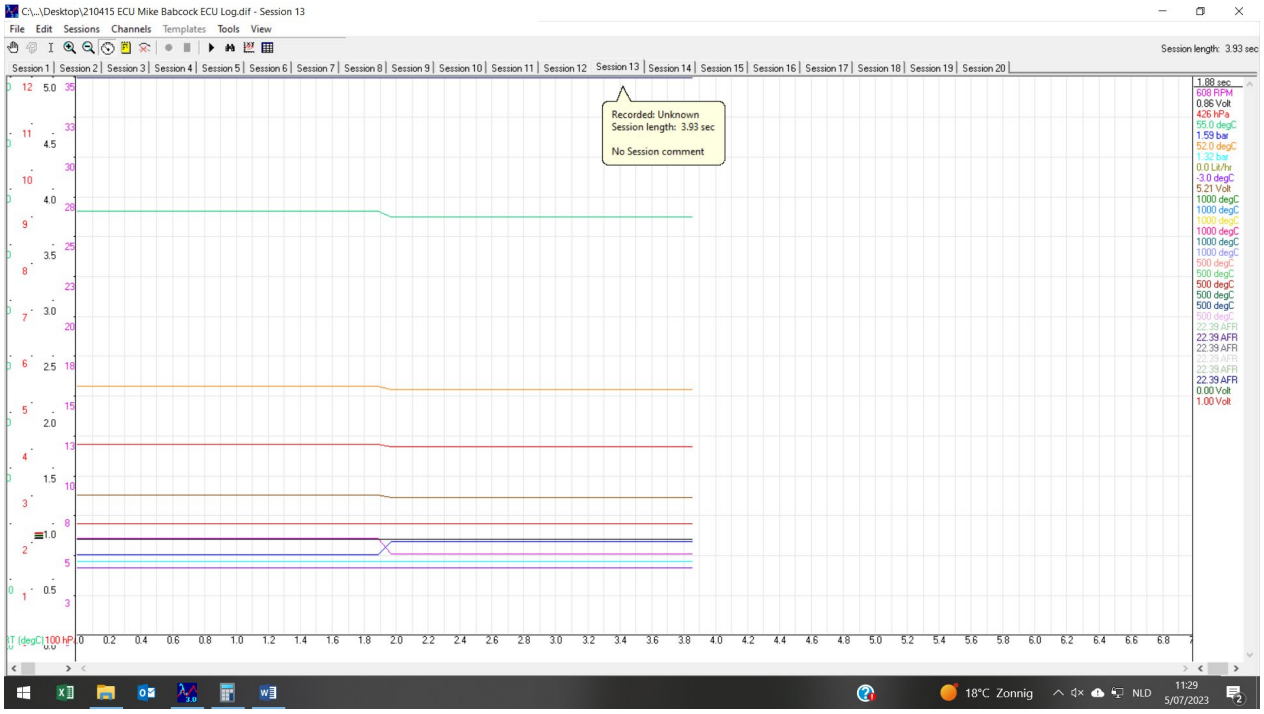

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 8
File Edit Sessions Channels Templates Tools View
Session length: 9.83 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
Recorded: Unknown
Session length: 9.83 sec
No Session comment
1.97 sec
608 RPM
0.86 Volt
546 hPa
56.0 degC
1.44 bar
56.0 degC
1.32 bar
0.0 L/hr
-3.0 degC
6.79 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
AT [degC] 100 hPa
18°C Zonnig
NLD
11:28
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 9
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
3.85 sec
608 RPM
0.86 Volt
460 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 L/hr
-3.0 degC
5.65 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
AT [degC] 100 hPa
18°C Zonnig
NLD
11:28
5/07/2023

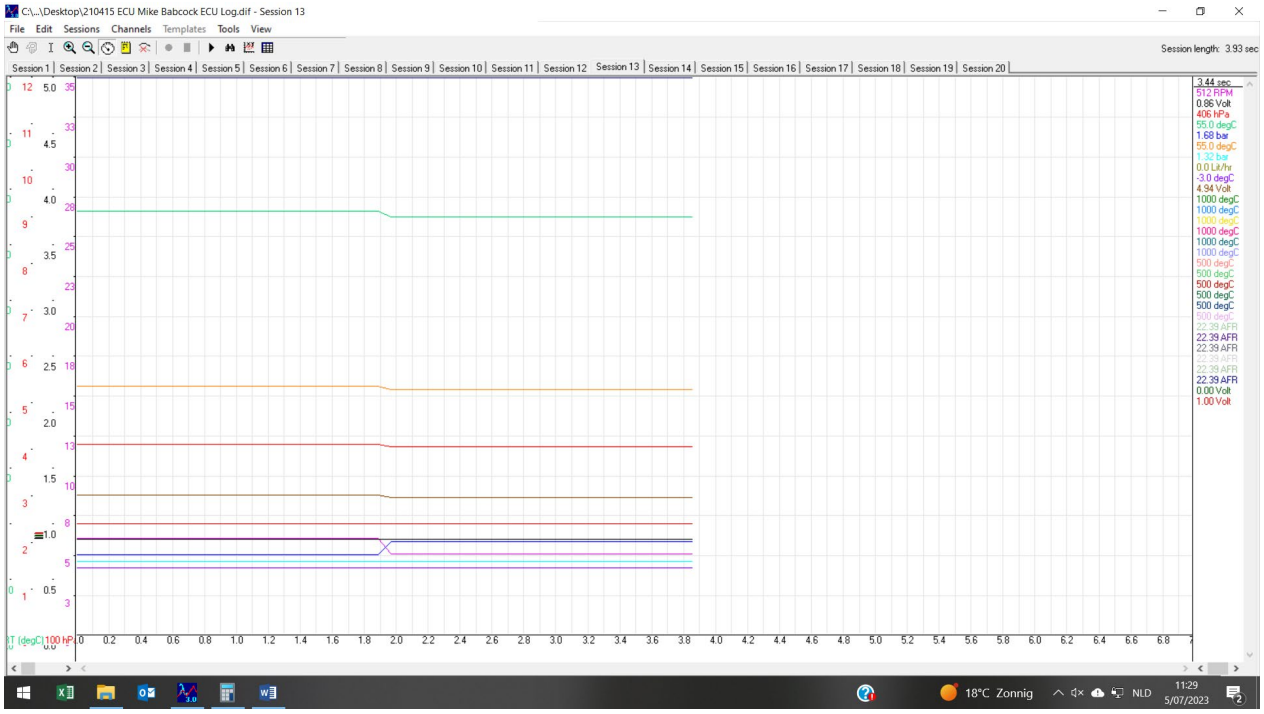

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 10
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
2.38 sec
512 RPM
0.86 Volt
442 hPa
55.0 degC
1.68 bar
51.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
5.42 Volt
1000 degC
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:29
5/07/2023

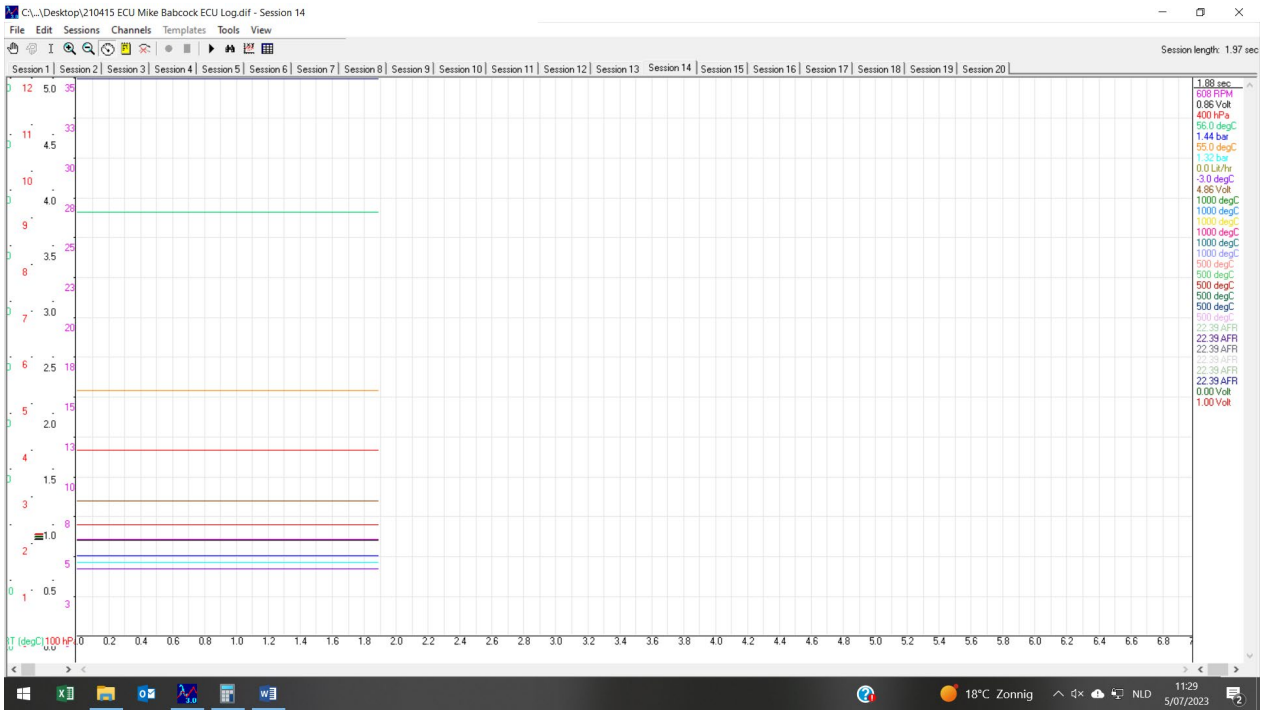

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 11
File Edit Sessions Channels Templates Tools View
Session length: 1.97 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
2.05 sec
512 RPM
0.86 Volt
442 hPa
55.0 degC
1.68 bar
51.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
5.42 Volt
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:29
5/07/2023

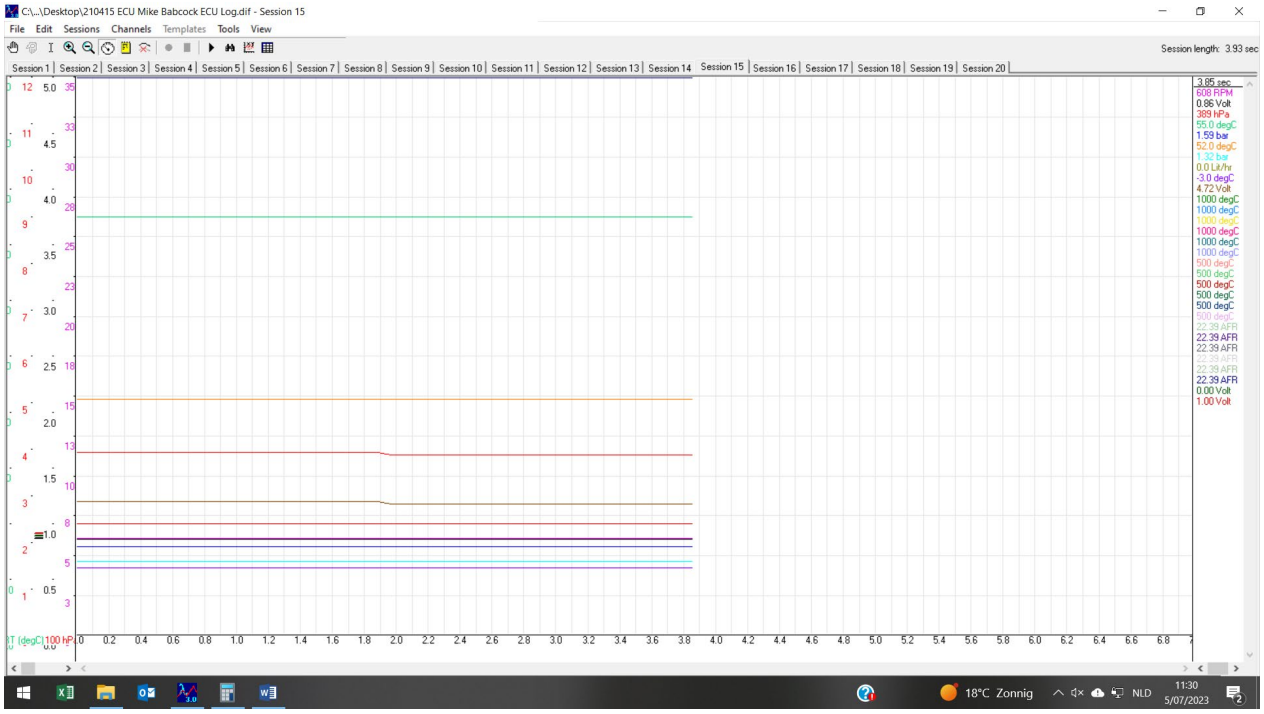

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 12
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
2.95 sec
608 RPM
0.86 Volt
419 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
5.12 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T (degC) 100 hP
18°C Zonnig
NLD
11:29
5/07/2023

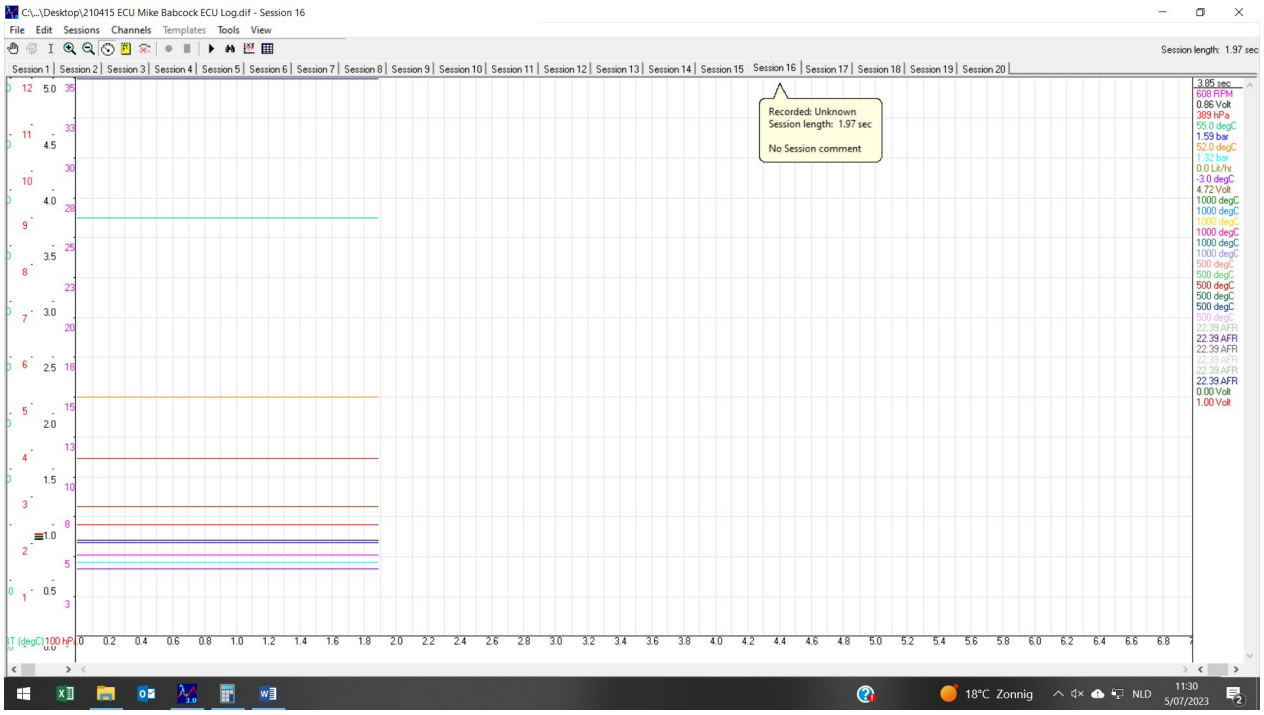

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 13
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
Recorded: Unknown
Session length: 3.93 sec
No Session comment
1.88 sec
608 RPM
0.86 Volt
426 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
5.21 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T (degC) 100 hP
18°C Zonnig
NLD
11:29
5/07/2023

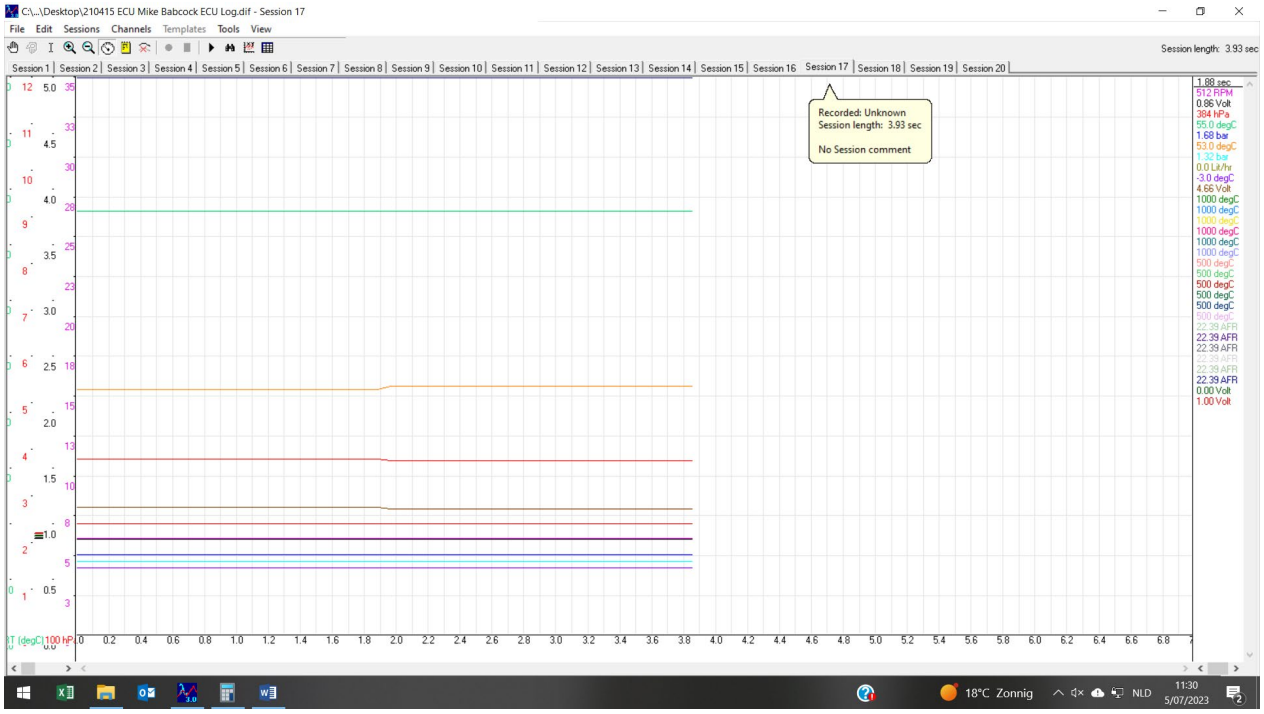

C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 12
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
3.44 sec
808 RPM
0.86 Volt
419 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 L/hr
-3.0 degC
5.12 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T (degC) 100 hP
18°C Zonnig
NLD
11:29
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 13
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
3.44 sec
512 RPM
0.86 Volt
406 hPa
55.0 degC
1.68 bar
55.0 degC
1.32 bar
0.0 L/hr
-3.0 degC
4.94 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T (degC) 100 hP
18°C Zonnig
NLD
11:29
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 14
File Edit Sessions Channels Templates Tools View
Session length: 1.97 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
1.88 sec
608 RPM
0.86 Volt
400 hPa
56.0 degC
1.44 bar
55.0 degC
1.32 bar
0.0 L/hr
-3.0 degC
4.86 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T [degC] 100 hPa
18°C Zonnig
NLD
11:29
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 15
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
3.85 sec
608 RPM
0.86 Volt
389 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 L/hr
-3.0 degC
4.72 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T [degC] 100 hPa
18°C Zonnig
NLD
11:30
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 16
File Edit Sessions Channels Templates Tools View
Session length: 1.97 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
Recorded: Unknown
Session length: 1.97 sec
No Session comment
3.85 sec
808 RPM
0.86 Volt
389 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 La/hr
-3.0 degC
4.72 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:30
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 17
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
Recorded: Unknown
Session length: 3.93 sec
No Session comment
1.88 sec
512 RPM
0.86 Volt
384 hPa
55.0 degC
1.68 bar
53.0 degC
1.32 bar
0.0 La/hr
-3.0 degC
4.65 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:30
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 18
File Edit Sessions Channels Templates Tools View
Session length: 3.93 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
3.85 sec
808 RPM
0.86 Volt
367 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
4.43 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T [degC] 100 hPa
18°C Zonnig
NLD
11:30
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 19
File Edit Sessions Channels Templates Tools View
Session length: 5.90 sec
Session 1 | Session 2 | Session 3 | Session 4 | Session 5 | Session 6 | Session 7 | Session 8 | Session 9 | Session 10 | Session 11 | Session 12 | Session 13 | Session 14 | Session 15 | Session 16 | Session 17 | Session 18 | Session 19 | Session 20
4.42 sec
512 RPM
0.86 Volt
357 hPa
55.0 degC
1.68 bar
56.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
4.30 Volt
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
1000 degC
500 degC
500 degC
500 degC
500 degC
500 degC
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
22.39 AFR
0.00 Volt
1.00 Volt
T [degC] 100 hPa
18°C Zonnig
NLD
11:30
5/07/2023


C:\...\Desktop\210415 ECU Mike Babcock ECU Log.dif - Session 20
File Edit Sessions Channels Templates Tools View
Session length: 5.90 sec
Session 1 Session 2 Session 3 Session 4 Session 5 Session 6 Session 7 Session 8 Session 9 Session 10 Session 11 Session 12 Session 13 Session 14 Session 15 Session 16 Session 17 Session 18 Session 19 Session 20
3.69 sec
808 RPM
0.86 Volt
352 hPa
55.0 degC
1.59 bar
52.0 degC
1.32 bar
0.0 Lit/hr
-3.0 degC
4.23 Volt
1000 degC
22.39 AFR
0.00 Volt
1.00 Volt
18°C Zonnig
NLD
11:30
5/07/2023