2CAN Protocol Analyzer

Connection: **connected (websocket)** | Disconnect |

| Init | | Log | | Load | Eval: [_____] | go | Status: | Pause |

[_____]

Invert interface 0			☐	☐			
Invert interface 1			☐	☐			
DLC	**SID**	**RX #**	**SWF**	**SWR**	**HWF**	**HWR**	**Annotation**
08	4a0	90	☐	☐	☐	☐		X
06	10	12	☐	☐	☐	☐		X
08	488	705	☐	☐	☑	☐		X
08	480	269	☐	☐	☑	☐	20ms b3 is fuel consumption	X
08	5e0	291	☐	☐	☑	☐	100ms	X
08	280	1011	☐	☐	☑	☐	10ms engine speed b4:b3	X
08	4a8	216	☐	☐	☑	☐		X
08	520	46	☐	☐	☐	☐		X
08	540	292	☐	☐	☑	☐		X
08	5a0	152	☐	☐	☐	☐		X
08	380	833	☐	☐	☑	☐		X
08	288	43	☐	☐	☐	☐		X
08	588	267	☐	☐	☐	☐		X
08	580	5	☐	☐	☐	☐		X
06	11	9	☐	☐	☐	☐		X
08	420	18	☐	☐	☐	☐	temperature ? (b[0]-100)/2	X
06	5d0	142	☐	☐	☑	☐	200ms	X
08	320	733	☐	☐	☑	☐		X
08	1a0	730	☐	☐	☑	☐	ABS ?	X

08	1a0	730	☐	☐	☑	☐	ABS ?		X
04	38a	469	☐	☐	☑	☐	20 ms		X
08	c2	680	☐	☐	☑	☐	ESP ?		X

T	IF	F	DLC	SID	0	1	2	3	4	5	6	7	ID:DLC Annotation
7.734	0	00	06	10	e2	1e	c5	08	c7	65			
7.755	0	00	06	11	e1	c3	b7	0c	e2	6f			
7.783	0	00	06	10	e2	1e	c5	08	c7	65			
7.783	0	00	08	4a0	00	00	00	00	00	00	00	00	
7.784	0	00	08	5a0	28	01	00	17	86	00	10	ad	
7.816	0	00	06	11	e1	c3	b7	0c	e2	6f			
7.834	0	00	06	10	e2	1e	c5	08	c7	65			
7.849	0	00	08	288	81	59	10	00	00	60	88	85	
7.850	0	00	08	588	08	00	7e	00	66	00	00	00	
7.921	0	00	08	420	87	ff	ff	00	00	00	00	00	temperature ? (b[0]-100)/2
8.623	0	00	08	4a0	00	00	00	00	00	00	00	00	
8.624	0	00	08	5a0	28	01	00	f3	88	00	10	ad	
9.322	0	00	08	520	00	c0	02	2b	07	a5	8e	02	
9.522	0	00	08	520	02	02	02	2b	07	a5	8e	02	
9.722	0	00	08	520	50	4d	02	2b	07	a5	8e	02	
10.121	0	00	08	520	00	c0	02	2b	07	a5	8e	02	
10.322	0	00	08	520	02	02	02	2b	07	a5	8e	02	
10.522	0	00	08	520	50	4d	02	2b	07	a5	8e	02	
10.721	0	00	08	520	d3	87	02	2b	07	a5	8e	02	
10.921	0	00	08	520	00	c0	02	2b	07	a5	8e	02	
11.321	0	00	08	520	50	4d	02	2b	07	a5	8e	02	
11.522	0	00	08	520	d3	87	02	2b	07	a5	8e	02	
11.921	0	00	08	520	02	02	02	2b	07	a5	8e	02	
12.121	0	00	08	520	50	4d	02	2b	07	a5	8e	02	

12.121 0	00 08	520 90 4d 02 2b 07 a5 8e 02	
12.321 0	00 08	520 d3 87 02 2b 07 a5 8e 02	
12.643 0	00 08	4a0 00 00 00 00 00 00 00 00	
12.644 0	00 08	5a0 81 00 00 75 df 00 10 ad	
12.721 0	00 08	420 86 88 88 5a 68 10 00 00	temperature ? (b[0]-100)/2
12.721 0	00 08	520 02 02 02 2b 07 a5 8e 02	
12.921 0	00 08	420 86 88 88 5a 68 10 00 00	temperature ? (b[0]-100)/2
13.121 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
13.321 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
13.321 0	00 08	520 00 c0 02 2b 07 a5 8e 02	
13.521 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
13.721 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
13.921 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
14.121 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
14.121 0	00 08	520 00 c0 02 2b 07 a5 8e 02	
14.320 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
14.321 0	00 08	520 02 02 02 2b 07 a5 8e 02	
14.349 0	00 04	38a 29 01 28 00	20 ms
14.520 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
14.720 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
14.920 0	00 08	420 84 88 88 4d 68 10 00 00	temperature ? (b[0]-100)/2
15.558 0	00 08	288 e8 59 10 00 00 5a 88 85	
15.559 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
15.921 0	00 08	520 02 02 02 2b 07 a5 8e 02	
16.563 0	00 08	4a0 00 00 00 00 00 00 00 00	
16.564 0	00 08	5a0 81 00 00 e8 41 00 10 ad	
16.721 0	00 08	520 02 02 02 2b 07 a5 8e 02	

18.209 0	00 04	38a 39 01 38 00	20 ms
18.229 0	00 04	38a 49 01 48 00	20 ms
18.249 0	00 04	38a 59 01 58 00	20 ms
18.269 0	00 04	38a 69 01 68 00	20 ms
18.321 0	00 08	520 02 02 02 2b 07 a5 8e 02	
18.329 0	00 04	38a 99 01 98 00	20 ms
18.349 0	00 04	38a a9 01 a8 00	20 ms
18.369 0	00 04	38a b9 01 b8 00	20 ms
18.389 0	00 04	38a c9 01 c8 00	20 ms
18.429 0	00 04	38a e9 01 e8 00	20 ms
18.449 0	00 04	38a f9 01 f8 00	20 ms
18.469 0	00 04	38a 09 01 08 00	20 ms
18.489 0	00 04	38a 19 01 18 00	20 ms
18.509 0	00 04	38a 29 01 28 00	20 ms
18.521 0	00 08	520 50 4d 02 2b 07 a5 8e 02	
18.529 0	00 04	38a 39 01 38 00	20 ms
18.569 0	00 04	38a 59 01 58 00	20 ms
18.589 0	00 04	38a 69 01 68 00	20 ms
18.609 0	00 04	38a 79 01 78 00	20 ms
18.629 0	00 04	38a 89 01 88 00	20 ms
18.649 0	00 04	38a 99 01 98 00	20 ms
18.669 0	00 04	38a a9 01 a8 00	20 ms
18.689 0	00 04	38a b9 01 b8 00	20 ms
18.709 0	00 04	38a c9 01 c8 00	20 ms
18.729 0	00 04	38a d9 01 d8 00	20 ms
18.749 0	00 04	38a e9 01 e8 00	20 ms
18.769 0	00 04	38a f9 01 f8 00	20 ms

18.789 0	00 04	38a 09 01 08 00	20 ms
18.809 0	00 04	38a 19 01 18 00	20 ms
18.829 0	00 04	38a 29 01 28 00	20 ms
18.849 0	00 04	38a 39 01 38 00	20 ms
18.869 0	00 04	38a 49 01 48 00	20 ms
18.889 0	00 04	38a 59 01 58 00	20 ms
18.909 0	00 04	38a 69 01 68 00	20 ms
18.921 0	00 08	520 00 c0 02 2b 07 a5 8e 02	
18.929 0	00 04	38a 79 01 78 00	20 ms
18.949 0	00 04	38a 89 01 88 00	20 ms
18.969 0	00 04	38a 99 01 98 00	20 ms
18.989 0	00 04	38a a9 01 a8 00	20 ms
19.009 0	00 04	38a b9 01 b8 00	20 ms
19.029 0	00 04	38a c9 01 c8 00	20 ms
19.049 0	00 04	38a d9 01 d8 00	20 ms
19.069 0	00 04	38a e9 01 e8 00	20 ms
19.089 0	00 04	38a f9 01 f8 00	20 ms
19.109 0	00 04	38a 09 01 08 00	20 ms
19.129 0	00 04	38a 19 01 18 00	20 ms
19.149 0	00 04	38a 29 01 28 00	20 ms
19.169 0	00 04	38a 39 01 38 00	20 ms
19.189 0	00 04	38a 49 01 48 00	20 ms
19.209 0	00 04	38a 59 01 58 00	20 ms
19.229 0	00 04	38a 69 01 68 00	20 ms
19.249 0	00 04	38a 79 01 78 00	20 ms
19.269 0	00 04	38a 89 01 88 00	20 ms

19.289 0	00 04	38a 99 01 98 00	20 ms
19.309 0	00 04	38a a9 01 a8 00	20 ms
19.329 0	00 04	38a b9 01 b8 00	20 ms
19.349 0	00 04	38a c9 01 c8 00	20 ms
19.369 0	00 04	38a d9 01 d8 00	20 ms
19.389 0	00 04	38a e9 01 e8 00	20 ms
19.409 0	00 04	38a f9 01 f8 00	20 ms
19.429 0	00 04	38a 09 01 08 00	20 ms
19.449 0	00 04	38a 19 01 18 00	20 ms
19.469 0	00 04	38a 29 01 28 00	20 ms
19.489 0	00 04	38a 39 01 38 00	20 ms
19.509 0	00 04	38a 49 01 48 00	20 ms
19.529 0	00 04	38a 59 01 58 00	20 ms
19.549 0	00 04	38a 69 01 68 00	20 ms
19.569 0	00 04	38a 79 01 78 00	20 ms
19.589 0	00 04	38a 89 01 88 00	20 ms
19.609 0	00 04	38a 99 01 98 00	
			20 ms
19.629 0	00 04	38a a9 01 a8 00	20 ms
19.649 0	00 04	38a b9 01 b8 00	20 ms
19.669 0	00 04	38a c9 01 c8 00	20 ms
19.689 0	00 04	38a d9 01 d8 00	20 ms
19.709 0	00 04	38a e9 01 e8 00	20 ms
19.721 0	00 08	520 00 c0 02 2b 07 a5 8e 02	
19.729 0	00 04	38a f9 01 f8 00	20 ms
19.749 0	00 04	38a 09 01 08 00	20 ms
19.769 0	00 04	38a 19 01 18 00	20 ms
19.789 0	00 04	38a 29 01 28 00	20 ms

19.809 0	00 04	38a 39 01 38 00	20 ms
19.829 0	00 04	38a 49 01 48 00	20 ms
19.849 0	00 04	38a 59 01 58 00	20 ms
19.869 0	00 04	38a 69 01 68 00	20 ms
19.889 0	00 04	38a 79 01 78 00	20 ms
19.909 0	00 04	38a 89 01 88 00	20 ms
19.929 0	00 04	38a 99 01 98 00	20 ms
19.949 0	00 04	38a a9 01 a8 00	20 ms
19.969 0	00 04	38a b9 01 b8 00	20 ms
19.989 0	00 04	38a c9 01 c8 00	20 ms
20.009 0	00 04	38a d9 01 d8 00	20 ms
20.029 0	00 04	38a e9 01 e8 00	20 ms
20.049 0	00 04	38a f9 01 f8 00	20 ms
20.069 0	00 04	38a 09 01 08 00	20 ms
20.089 0	00 04	38a 19 01 18 00	20 ms
20.109 0	00 04	38a 29 01 28 00	20 ms
20.129 0	00 04	38a 39 01 38 00	20 ms
20.149 0	00 04	38a 49 01 48 00	20 ms
20.169 0	00 04	38a 59 01 58 00	20 ms
20.189 0	00 04	38a 69 01 68 00	20 ms
20.209 0	00 04	38a 79 01 78 00	20 ms
20.229 0	00 04	38a 89 01 88 00	20 ms
20.249 0	00 04	38a 99 01 98 00	20 ms
20.269 0	00 04	38a a9 01 a8 00	20 ms
20.289 0	00 04	38a b9 01 b8 00	20 ms
20.309 0	00 04	38a c9 01 c8 00	20 ms

20.329 0 00 04	38a d9 01 d8 00	20 ms	
20.349 0 00 04	38a e9 01 e8 00	20 ms	
20.369 0 00 04	38a f9 01 f8 00	20 ms	
20.389 0 00 04	38a 09 01 08 00	20 ms	
20.409 0 00 04	38a 19 01 18 00	20 ms	
20.429 0 00 04	38a 29 01 28 00	20 ms	
20.449 0 00 04	38a 39 01 38 00	20 ms	
20.469 0 00 04	38a 49 01 48 00	20 ms	
20.489 0 00 04	38a 59 01 58 00	20 ms	
20.509 0 00 04	38a 69 01 68 00	20 ms	
20.529 0 00 04	38a 79 01 78 00	20 ms	
20.549 0 00 04	38a 89 01 88 00	20 ms	
20.569 0 00 04	38a 99 01 98 00	20 ms	
20.589 0 00 04	38a a9 01 a8 00	20 ms	
20.609 0 00 04	38a b9 01 b8 00	20 ms	
20.629 0 00 04	38a c9 01 c8 00	20 ms	
20.649 0 00 04	38a d9 01 d8 00	20 ms	
20.669 0 00 04	38a e9 01 e8 00	20 ms	
20.689 0 00 04	38a f9 01 f8 00	20 ms	
20.709 0 00 04	38a 09 01 08 00	20 ms	
20.729 0 00 04	38a 19 01 18 00	20 ms	
20.749 0 00 04	38a 29 01 28 00	20 ms	
20.769 0 00 04	38a 39 01 38 00	20 ms	
20.789 0 00 04	38a 49 01 48 00	20 ms	
20.809 0 00 04	38a 59 01 58 00	20 ms	
20.828 0 00 08	588 08 00 7e 00 65 00 00 00		
20.829 0 00 04	38a 69 01 68 00	20 ms	

20.849 0	00 04	38a 79 01 78 00	20 ms
20.869 0	00 04	38a 89 01 88 00	20 ms
20.889 0	00 04	38a 99 01 98 00	20 ms
20.909 0	00 04	38a a9 01 a8 00	20 ms
20.918 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
20.928 0	00 08	588 08 00 7e 00 65 00 00 00	
20.929 0	00 04	38a b9 01 b8 00	20 ms
20.938 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
20.948 0	00 08	588 08 00 7e 00 65 00 00 00	
20.958 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
20.968 0	00 08	588 08 00 7e 00 65 00 00 00	
20.969 0	00 04	38a d9 01 d8 00	20 ms
20.978 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
20.989 0	00 04	38a e9 01 e8 00	20 ms
21.009 0	00 04	38a f9 01 f8 00	20 ms
21.029 0	00 04	38a 09 01 08 00	20 ms
21.049 0	00 04	38a 19 01 18 00	20 ms
21.069 0	00 04	38a 29 01 28 00	20 ms
21.078 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.088 0	00 08	588 08 00 7e 00 65 00 00 00	
21.098 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.108 0	00 08	588 08 00 7e 00 65 00 00 00	
21.118 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.129 0	00 04	38a 59 01 58 00	20 ms
21.149 0	00 04	38a 69 01 68 00	20 ms
21.168 0	00 08	588 08 00 7e 00 65 00 00 00	
21.178 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption

21.178 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.188 0	00 08	588 08 00 7e 00 65 00 00 00	
21.189 0	00 04	38a 89 01 88 00	20 ms
21.198 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.208 0	00 08	588 08 00 7e 00 65 00 00 00	
21.218 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.228 0	00 08	588 08 00 7e 00 65 00 00 00	
21.229 0	00 04	38a a9 01 a8 00	20 ms
21.238 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.248 0	00 08	588 08 00 7e 00 65 00 00 00	
21.249 0	00 04	38a b9 01 b8 00	20 ms
21.268 0	00 04	38a c9 01 c8 00	20 ms
21.278 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.288 0	00 08	588 08 00 7e 00 65 00 00 00	
21.298 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.308 0	00 08	588 08 00 7e 00 65 00 00 00	
21.309 0	00 04	38a e9 01 e8 00	20 ms
21.318 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.328 0	00 08	588 08 00 7e 00 65 00 00 00	
21.338 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.348 0	00 08	588 08 00 7e 00 65 00 00 00	
21.349 0	00 04	38a 09 01 08 00	20 ms
21.358 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.368 0	00 08	588 08 00 7e 00 65 00 00 00	
21.378 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.388 0	00 08	588 08 00 7e 00 65 00 00 00	
21.389 0	00 04	38a 29 01 28 00	20 ms
21.398 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption

21.408 0	00 08	588 08 00 7e 00 65 00 00 00	
21.418 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.428 0	00 08	588 08 00 7e 00 65 00 00 00	
21.438 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.448 0	00 08	588 08 00 7e 00 65 00 00 00	
21.449 0	00 04	38a 59 01 58 00	20 ms
21.458 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.468 0	00 08	588 08 00 7e 00 65 00 00 00	
21.469 0	00 04	38a 69 01 68 00	20 ms
21.478 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.488 0	00 08	588 08 00 7e 00 65 00 00 00	
21.498 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.508 0	00 08	588 08 00 7e 00 65 00 00 00	
21.508 0	00 04	38a 89 01 88 00	20 ms
21.518 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.528 0	00 08	588 08 00 7e 00 65 00 00 00	
21.538 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.548 0	00 08	588 08 00 7e 00 65 00 00 00	
21.549 0	00 04	38a a9 01 a8 00	20 ms
21.558 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.568 0	00 08	588 08 00 7e 00 65 00 00 00	
21.578 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.588 0	00 08	588 08 00 7e 00 65 00 00 00	
21.598 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.608 0	00 08	588 08 00 7e 00 65 00 00 00	
21.609 0	00 04	38a d9 01 d8 00	20 ms

21.618 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.628 0	00 08	588 08 00 7e 00 65 00 00 00	
21.628 0	00 04	38a e9 01 e8 00	20 ms
21.638 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.648 0	00 08	588 08 00 7e 00 65 00 00 00	
21.658 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.668 0	00 08	588 08 00 7e 00 65 00 00 00	
21.669 0	00 04	38a 09 01 08 00	20 ms
21.678 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.688 0	00 08	588 08 00 7e 00 65 00 00 00	
21.698 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.708 0	00 08	588 08 00 7e 00 65 00 00 00	
21.709 0	00 04	38a 29 01 28 00	20 ms
21.718 0	00 08	580 8e 00 00 14 38 4a 8b 2a	
21.728 0	00 08	588 08 00 7e 00 65 00 00 00	
21.738 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.748 0	00 08	588 08 00 7e 00 65 00 00 00	
21.758 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.768 0	00 08	588 08 00 7e 00 65 00 00 00	
21.778 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.788 0	00 08	588 08 00 7e 00 65 00 00 00	
21.788 0	00 04	38a 69 01 68 00	20 ms
21.798 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
21.808 0	00 08	588 08 00 7e 00 65 00 00 00	
21.818 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.828 0	00 08	588 08 00 7e 00 65 00 00 00	
21.829 0	00 04	38a 89 01 88 00	20 ms

21.838 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.848 0	00 08	588 08 00 7e 00 65 00 00 00	
21.858 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.868 0	00 08	588 08 00 7e 00 65 00 00 00	
21.868 0	00 04	38a a9 01 a8 00	20 ms
21.878 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
21.888 0	00 08	588 08 00 7e 00 65 00 00 00	
21.898 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.908 0	00 08	588 08 00 7e 00 65 00 00 00	
21.918 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.928 0	00 08	588 08 00 7e 00 65 00 00 00	
21.929 0	00 04	38a d9 01 d8 00	20 ms
21.938 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.948 0	00 08	588 08 00 7e 00 65 00 00 00	
21.949 0	00 04	38a e9 01 e8 00	20 ms
21.958 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
21.968 0	00 08	588 08 00 7e 00 65 00 00 00	
21.978 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
21.988 0	00 08	588 08 00 7e 00 65 00 00 00	
21.988 0	00 04	38a 09 01 08 00	20 ms
21.998 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.008 0	00 08	588 08 00 7e 00 65 00 00 00	
22.018 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.028 0	00 08	588 08 00 7e 00 65 00 00 00	
22.028 0	00 04	38a 29 01 28 00	20 ms
22.038 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.048 0	00 08	588 08 00 7e 00 65 00 00 00	

22.058 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.068 0	00 08	588 08 00 7e 00 65 00 00 00	
22.078 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.088 0	00 08	588 08 00 7e 00 65 00 00 00	
22.088 0	00 04	38a 59 01 58 00	20 ms
22.098 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.108 0	00 08	588 08 00 7e 00 65 00 00 00	
22.108 0	00 04	38a 69 01 68 00	20 ms
22.118 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.128 0	00 08	588 08 00 7e 00 65 00 00 00	
22.138 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.148 0	00 08	588 08 00 7e 00 65 00 00 00	
22.148 0	00 04	38a 89 01 88 00	20 ms
22.158 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.168 0	00 08	588 08 00 7e 00 65 00 00 00	
22.178 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.188 0	00 08	588 08 00 7e 00 65 00 00 00	
22.189 0	00 04	38a a9 01 a8 00	20 ms
22.198 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.208 0	00 08	588 08 00 7e 00 65 00 00 00	
22.218 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.228 0	00 08	588 08 00 7e 00 65 00 00 00	
22.238 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.248 0	00 08	588 08 00 7e 00 65 00 00 00	
22.258 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.268 0	00 08	588 08 00 7e 00 65 00 00 00	

22.268 0	00 04	38a e9 01 e8 00	20 ms
22.278 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.288 0	00 08	588 08 00 7e 00 65 00 00 00	
22.298 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.308 0	00 08	588 08 00 7e 00 65 00 00 00	
22.308 0	00 04	38a 09 01 08 00	20 ms
22.318 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.328 0	00 08	588 08 00 7e 00 65 00 00 00	
22.338 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.348 0	00 08	588 08 00 7e 00 65 00 00 00	
22.348 0	00 04	38a 29 01 28 00	20 ms
22.358 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.368 0	00 08	588 08 00 7e 00 65 00 00 00	
22.378 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.388 0	00 08	588 08 00 7e 00 65 00 00 00	
22.398 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.408 0	00 08	588 08 00 7e 00 65 00 00 00	
22.408 0	00 04	38a 59 01 58 00	20 ms
22.418 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.428 0	00 08	588 08 00 7e 00 65 00 00 00	
22.428 0	00 04	38a 69 01 68 00	20 ms
22.438 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.448 0	00 08	588 08 00 7e 00 65 00 00 00	
22.458 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.468 0	00 08	588 08 00 7e 00 65 00 00 00	
22.468 0	00 04	38a 89 01 88 00	20 ms

22.478 0 00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.488 0 00 08	588 08 00 7e 00 65 00 00 00	
22.498 0 00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.508 0 00 08	588 08 00 7e 00 65 00 00 00	
22.508 0 00 04	38a a9 01 a8 00	20 ms
22.518 0 00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.528 0 00 08	588 08 00 7e 00 65 00 00 00	
22.538 0 00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.548 0 00 08	588 08 00 7e 00 65 00 00 00	
22.558 0 00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.568 0 00 08	588 08 00 7e 00 65 00 00 00	
22.568 0 00 04	38a d9 01 d8 00	20 ms
22.578 0 00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.588 0 00 08	588 08 00 7e 00 65 00 00 00	
22.588 0 00 04	38a e9 01 e8 00	20 ms
22.598 0 00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.608 0 00 08	588 08 00 7e 00 65 00 00 00	
22.618 0 00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.628 0 00 08	588 08 00 7e 00 65 00 00 00	
22.628 0 00 04	38a 09 01 08 00	20 ms
22.638 0 00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.648 0 00 08	588 08 00 7e 00 65 00 00 00	
22.658 0 00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
22.668 0 00 08	588 08 00 7e 00 65 00 00 00	
22.668 0 00 04	38a 29 01 28 00	20 ms
22.678 0 00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption

22.688 0	00 08	588 08 00 7e 00 65 00 00 00	
22.698 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.708 0	00 08	588 08 00 7e 00 65 00 00 00	
22.718 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.728 0	00 08	580 8f 00 00 9c 26 00 3c 5d	
22.728 0	00 04	38a 59 01 58 00	20 ms
22.738 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.748 0	00 08	588 08 00 7e 00 65 00 00 00	
22.748 0	00 04	38a 69 01 68 00	20 ms
22.758 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
22.768 0	00 08	588 08 00 7e 00 65 00 00 00	
22.778 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.788 0	00 08	588 08 00 7e 00 65 00 00 00	
22.788 0	00 04	38a 89 01 88 00	20 ms
22.798 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.808 0	00 08	588 08 00 7e 00 65 00 00 00	
22.818 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.828 0	00 08	588 08 00 7e 00 65 00 00 00	
22.828 0	00 04	38a a9 01 a8 00	20 ms
22.838 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
22.848 0	00 08	588 08 00 7e 00 65 00 00 00	
22.858 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.868 0	00 08	588 08 00 7e 00 65 00 00 00	
22.878 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.888 0	00 08	588 08 00 7e 00 65 00 00 00	
22.898 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
22.908 0	00 08	588 08 00 7e 00 65 00 00 00	

22.908 0	00 04	38a e9 01 e8 00		20 ms
22.918 0	00 08	480 54 2c 00 00 00 00 0c 74		20ms b3 is fuel consumption
22.920 0	00 08	520 00 c0 02 2b 07 a5 8e 02		
22.928 0	00 08	588 08 00 7e 00 65 00 00 00		
22.938 0	00 08	480 88 2c 00 00 00 00 0c a8		20ms b3 is fuel consumption
22.948 0	00 08	588 08 00 7e 00 65 00 00 00		
22.948 0	00 04	38a 09 01 08 00		20 ms
22.958 0	00 08	480 88 2c 00 00 00 00 0c a8		20ms b3 is fuel consumption
22.968 0	00 08	588 08 00 7e 00 65 00 00 00		
22.978 0	00 08	480 88 2c 00 00 00 00 0c a8		20ms b3 is fuel consumption
22.988 0	00 08	588 08 00 7e 00 65 00 00 00		
22.988 0	00 04	38a 29 01 28 00		20 ms
22.998 0	00 08	480 88 2c 00 00 00 00 0c a8		20ms b3 is fuel consumption
23.008 0	00 08	588 08 00 7e 00 65 00 00 00		
23.008 0	00 04	38a 39 01 38 00		20 ms
23.018 0	00 08	480 d3 2c 00 00 00 00 0c f3		20ms b3 is fuel consumption
23.028 0	00 08	588 08 00 7e 00 65 00 00 00		
23.038 0	00 08	480 d3 2c 00 00 00 00 0c f3		20ms b3 is fuel consumption
23.048 0	00 08	588 08 00 7e 00 65 00 00 00		
23.048 0	00 04	38a 59 01 58 00		20 ms
23.058 0	00 08	480 d3 2c 00 00 00 00 0c f3		20ms b3 is fuel consumption
23.068 0	00 08	588 08 00 7e 00 65 00 00 00		
23.068 0	00 04	38a 69 01 68 00		20 ms
23.078 0	00 08	480 d3 2c 00 00 00 00 0c f3		20ms b3 is fuel consumption
23.088 0	00 08	588 08 00 7e 00 65 00 00 00		
23.098 0	00 08	480 1c 2c 00 00 00 00 0c 3c		20ms b3 is fuel consumption

23.098 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.108 0	00 08	588 08 00 7e 00 65 00 00 00	
23.108 0	00 04	38a 89 01 88 00	20 ms
23.118 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.128 0	00 08	588 08 00 7e 00 65 00 00 00	
23.138 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.148 0	00 08	588 08 00 7e 00 65 00 00 00	
23.148 0	00 04	38a a9 01 a8 00	20 ms
23.158 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.168 0	00 08	588 08 00 7e 00 65 00 00 00	
23.168 0	00 04	38a b9 01 b8 00	20 ms
23.178 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.188 0	00 08	588 08 00 7e 00 65 00 00 00	
23.198 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.208 0	00 08	588 08 00 7e 00 65 00 00 00	
23.208 0	00 04	38a d9 01 d8 00	20 ms
23.218 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.228 0	00 08	588 08 00 7e 00 65 00 00 00	
23.238 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.248 0	00 08	588 08 00 7e 00 65 00 00 00	
23.258 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.268 0	00 08	588 08 00 7e 00 65 00 00 00	
23.268 0	00 04	38a 09 01 08 00	20 ms
23.278 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.288 0	00 08	588 08 00 7e 00 65 00 00 00	
23.298 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.308 0	00 08	588 08 00 7e 00 65 00 00 00	

23.308 0	00 04	38a 29 01 28 00	20 ms
23.318 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.328 0	00 08	588 08 00 7e 00 65 00 00 00	
23.328 0	00 04	38a 39 01 38 00	20 ms
23.338 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
23.348 0	00 08	588 08 00 7e 00 65 00 00 00	
23.358 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
23.368 0	00 08	588 08 00 7e 00 65 00 00 00	
23.368 0	00 04	38a 59 01 58 00	20 ms
23.378 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
23.388 0	00 08	588 08 00 7e 00 65 00 00 00	
23.398 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
23.408 0	00 08	588 08 00 7e 00 65 00 00 00	
23.418 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.428 0	00 08	588 08 00 7e 00 65 00 00 00	
23.438 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.448 0	00 08	588 08 00 7e 00 65 00 00 00	
23.458 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.468 0	00 08	588 08 00 7e 00 65 00 00 00	
23.468 0	00 04	38a a9 01 a8 00	20 ms
23.478 0	00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.488 0	00 08	588 08 00 7e 00 65 00 00 00	
23.488 0	00 04	38a b9 01 b8 00	20 ms
23.498 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.508 0	00 08	588 08 00 7e 00 65 00 00 00	
23.518 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption

23.528 0	00 08	588 08 00 7e 00 65 00 00 00	
23.528 0	00 04	38a d9 01 d8 00	20 ms
23.538 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.548 0	00 08	588 08 00 7e 00 65 00 00 00	
23.558 0	00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.568 0	00 08	588 08 00 7e 00 65 00 00 00	
23.578 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.588 0	00 08	588 08 00 7e 00 65 00 00 00	
23.588 0	00 04	38a 09 01 08 00	20 ms
23.598 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.608 0	00 08	588 08 00 7e 00 65 00 00 00	
23.618 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.628 0	00 08	588 08 00 7e 00 65 00 00 00	
23.628 0	00 04	38a 29 01 28 00	20 ms
23.638 0	00 08	480 88 2c 00 00 00 00 0c a8	20ms b3 is fuel consumption
23.648 0	00 08	588 08 00 7e 00 65 00 00 00	
23.648 0	00 04	38a 39 01 38 00	20 ms
23.658 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
23.668 0	00 08	588 08 00 7e 00 65 00 00 00	
23.677 0	00 08	288 81 59 10 00 00 5a 88 85	
23.678 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
23.688 0	00 08	588 08 00 7e 00 65 00 00 00	
23.688 0	00 04	38a 59 01 58 00	20 ms
23.698 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption
23.708 0	00 08	588 08 00 7e 00 65 00 00 00	
23.708 0	00 04	38a 69 01 68 00	20 ms
23.718 0	00 08	480 d3 2c 00 00 00 00 0c f3	20ms b3 is fuel consumption

23.720 0 00 08	520 00 c0 02 2b 07 a5 8e 02	
23.728 0 00 08	588 08 00 7e 00 65 00 00 00	
23.738 0 00 08	580 81 00 00 9c 26 00 3c 5d	
23.748 0 00 08	588 08 00 7e 00 65 00 00 00	
23.748 0 00 04	38a 89 01 88 00	20 ms
23.758 0 00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.768 0 00 08	588 08 00 7e 00 65 00 00 00	
23.777 0 00 08	288 0a 59 10 00 00 5a 88 85	
23.778 0 00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.787 0 00 08	288 7e 59 10 00 00 5a 88 85	
23.788 0 00 08	588 08 00 7e 00 65 00 00 00	
23.788 0 00 04	38a a9 01 a8 00	20 ms
23.797 0 00 08	288 7e 59 10 00 00 5a 88 85	
23.798 0 00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.808 0 00 08	588 08 00 7e 00 65 00 00 00	
23.808 0 00 04	38a b9 01 b8 00	20 ms
23.817 0 00 08	288 7e 59 10 00 00 5a 88 85	
23.818 0 00 08	480 1c 2c 00 00 00 00 0c 3c	20ms b3 is fuel consumption
23.827 0 00 08	288 81 59 10 00 00 5a 88 85	
23.828 0 00 08	588 08 00 7e 00 65 00 00 00	
23.838 0 00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.847 0 00 08	288 81 59 10 00 00 5a 88 85	
23.848 0 00 08	588 08 00 7e 00 65 00 00 00	
23.858 0 00 08	480 54 2c 00 00 00 00 0c 74	20ms b3 is fuel consumption
23.868 0 00 08	588 08 00 7e 00 65 00 00 00	
23.868 0 00 04	38a e9 01 e8 00	20 ms

23.877 0 00 08   288 e8 59 10 00 00 5a 88 85

23.878 0 00 08   480 54 2c 00 00 00 00 0c 74   20ms b3 is fuel consumption

23.888 0 00 08   588 08 00 7e 00 65 00 00 00

23.897 0 00 08   288 e8 59 10 00 00 5a 88 85

23.898 0 00 08   480 54 2c 00 00 00 00 0c 74   20ms b3 is fuel consumption

23.907 0 00 08   288 0a 59 10 00 00 5a 88 85

23.908 0 00 08   588 08 00 7e 00 65 00 00 00

23.908 0 00 04   38a 09 01 08 00   20 ms

23.917 0 00 08   288 0a 59 10 00 00 5a 88 85

23.918 0 00 08   480 88 2c 00 00 00 00 0c a8   20ms b3 is fuel consumption

23.927 0 00 08   288 0a 59 10 00 00 5a 88 85

23.928 0 00 08   588 08 00 7e 00 65 00 00 00

23.937 0 00 08   288 0a 59 10 00 00 5a 88 85

23.938 0 00 08   480 88 2c 00 00 00 00 0c a8   20ms b3 is fuel consumption

23.947 0 00 08   288 7e 59 10 00 00 5a 88 85

23.948 0 00 08   588 08 00 7e 00 65 00 00 00

23.948 0 00 04   38a 29 01 28 00   20 ms

23.957 0 00 08   288 7e 59 10 00 00 5a 88 85

23.958 0 00 08   480 88 2c 00 00 00 00 0c a8   20ms b3 is fuel consumption

23.967 0 00 08   288 7e 59 10 00 00 5a 88 85

23.968 0 00 08   588 08 00 7e 00 65 00 00 00

23.968 0 00 04   38a 39 01 38 00   20 ms

23.977 0 00 08   288 7e 59 10 00 00 5a 88 85

23.978 0 00 08   480 88 2c 00 00 00 00 0c a8   20ms b3 is fuel consumption

23.988 0 00 08   588 08 00 7e 00 65 00 00 00

23.998 0 00 08   480 d3 2c 00 00 00 00 0c f3   20ms b3 is fuel consumption

24.008 0 00 08   588 08 00 7e 00 65 00 00 00

24.008 0 00 08   588 08 00 7e 00 65 00 00 00

24.008 0 00 04   38a 59 01 58 00   20 ms

24.018 0 00 08   480 d3 2c 00 00 00 00 0c f3   20ms b3 is fuel consumption

24.027 0 00 08   288 e8 59 10 00 00 5a 88 85

24.028 0 00 08   588 08 00 7e 00 65 00 00 00

24.028 0 00 04   38a 69 01 68 00   20 ms

24.037 0 00 08   288 e8 59 10 00 00 5a 88 85

24.038 0 00 08   480 d3 2c 00 00 00 00 0c f3   20ms b3 is fuel consumption

24.047 0 00 08   288 e8 59 10 00 00 5a 88 85

24.048 0 00 08   588 08 00 7e 00 65 00 00 00

24.057 0 00 08   288 e8 59 10 00 00 5a 88 85

24.058 0 00 08   480 d3 2c 00 00 00 00 0c f3   20ms b3 is fuel consumption

24.067 0 00 08   288 0a 59 10 00 00 5a 88 85

24.068 0 00 08   588 08 00 7e 00 65 00 00 00

24.068 0 00 04   38a 89 01 88 00   20 ms

24.077 0 00 08   288 0a 59 10 00 00 5a 88 85

24.078 0 00 08   480 1c 2c 00 00 00 00 0c 3c   20ms b3 is fuel consumption

24.087 0 00 08   288 0a 59 10 00 00 5a 88 85

24.088 0 00 08   588 08 00 7e 00 65 00 00 00

24.097 0 00 08   288 0a 59 10 00 00 5a 88 85

24.098 0 00 08   480 1c 2c 00 00 00 00 0c 3c   20ms b3 is fuel consumption

24.108 0 00 08   588 08 00 7e 00 65 00 00 00

24.108 0 00 04   38a a9 01 a8 00   20 ms

24.118 0 00 08   480 1c 2c 00 00 00 00 0c 3c   20ms b3 is fuel consumption

24.127 0 00 08   288 7e 59 02 00 00 5a 88 85

24.128 0 00 08   588 08 00 7e 00 65 00 00 00

24.128 0 00 04   38a b9 01 b8 00   20 ms