	ID	DLC	Data							
requests	20	0								
	120	0								
	22B	0								
	22C	0								
	426	0								
	42B	0								
	42C	0								
	52C	0								
	726	0								
	2EC	0								while charging, send by charger
??motor	4D0	8	30	50	41	32	18	7	31	41
	4D1	8	58	30	50	41	34	2	9A	0
	4D2	2	7A	C6						
	4D3	8	0F	0E	0C	0A	8	7	6	5
	4D4	6	8	0	42	1	3	10		
	4DF	3	1	86	8					
battery initial	580	3	0	C0	0					const
	581	7	5A	71	37	E3	3D	4	42	D0 battery level indicator 0x64 = 100%
	582	4	1F	0	79	9E				
	584	4	0	0	0	0				
	590	2	0B	14						D0/D1 software version
	591	8	14	0A	13	B0	0C	0	0	0 Hardware version - 20 + "D0(20)" + "D1(10)" + "D2(19)" + "D4D3(3248)" = 202010193248
	593	8	20	0	15	0	31	0	2	5E D2 charging cycles; D7 battery health
	594	4	A6	28	2E	F4				
	59F	1	1							
??controler	640	2	0	20						
	641	6	20	0	0	0C	0	0		
	642	4	1A	1	0	0				D0 support indicator*
	643	5	0	0	1	9D	0			D0/D1 ???actual power; D3 range
	644	2	0	2						
	6C0	2	0	60						
	6C1	1	0							
	6C2	8	0	0	0	0	0	0	0	0 D0/D1 speed; D2/D3 tourqe; D4/D5 RPM
	6C3	8	FF	FF	FF	FF	6A	63	42	21
	6C4	3	7	3	16					
battery actual	780	3	0	C0	0					const
	781	7	5A	71	37	E3	3D	4	42	D0 battery level indicator 0x64 = 100%; D1/D2 actual mAh [14193]; D3/D4 max mAh [15 843], D5/D6 nominal mAh [16 900]
	782	4	20	0	7A	9E				D2/D3 voltage (D3*255+D2); D0/D1 Current???
	783	5	A0	0F	48	A3	1			
	784	4	0	0	0	0				
charger	7C0	2	0	E0						const
	7C1	1	1							charging capacity D0=4 -> 6A; D0=1 -> no charging; D0=2 -> slow charging???
	7C2	5	35	0	F4	94	9D			D3/D4 voltage (D3*255+D4); D0/D1 Current???
	3C0	2	1	E2						D1 = E1/E2

*
0x1B = 50%
0x1A = 75%
0x19 = 100%
0x18 = 125%
0x17 = 150%
0x16 = 175%
0x15 = 200%
0x14 = 250%
0x13 = 300%
0x12 = 350%
0x11 = 360%