

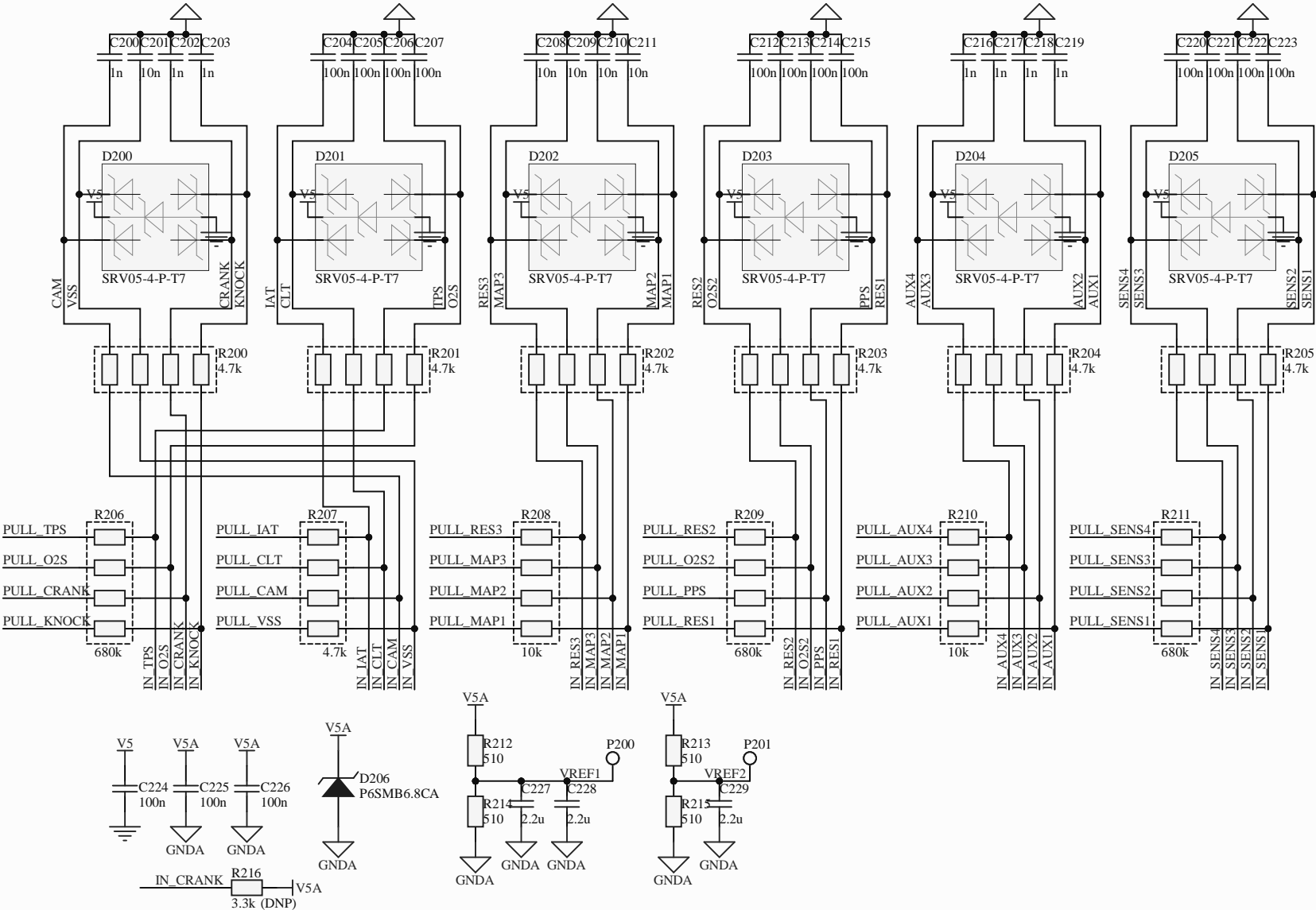
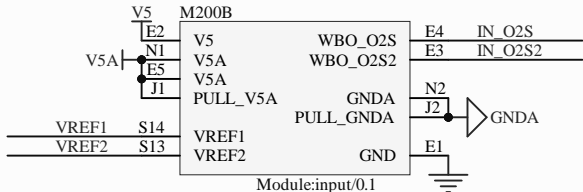
M200D			
PULL_CRANK J21	PULL_CRANK	PULL_MAP1	J14 PULL_MAP1
PULL_CAM J17	PULL_CAM	PULL_MAP2	J13 PULL_MAP2
PULL_VSS J18	PULL_VSS	PULL_MAP3	J12 PULL_MAP3
PULL_TPS J19	PULL_TPS	PULL_AUX1	J10 PULL_AUX1
PULL_PPS J5	PULL_PPS	PULL_AUX2	J9 PULL_AUX2
PULL_IAT J15	PULL_IAT	PULL_AUX3	J8 PULL_AUX3
PULL_CLT J16	PULL_CLT	PULL_AUX4	J7 PULL_AUX4
PULL_O2S J20	PULL_O2S	PULL_SENS1	J26 PULL_SENS1
PULL_O2S2 J4	PULL_O2S2	PULL_SENS2	J25 PULL_SENS2
		PULL_SENS3	J24 PULL_SENS3
		PULL_SENS4	J23 PULL_SENS4
PULL_RES1 J6	PULL_RES1	PULL_KNOCK	J22 PULL_KNOCK
PULL_RES2 J3	PULL_RES2		
PULL_RES3 J11	PULL_RES3		

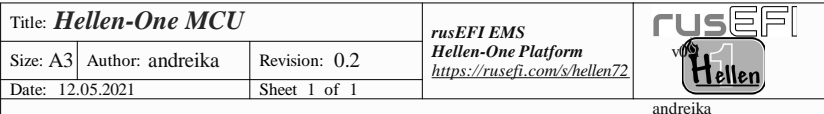
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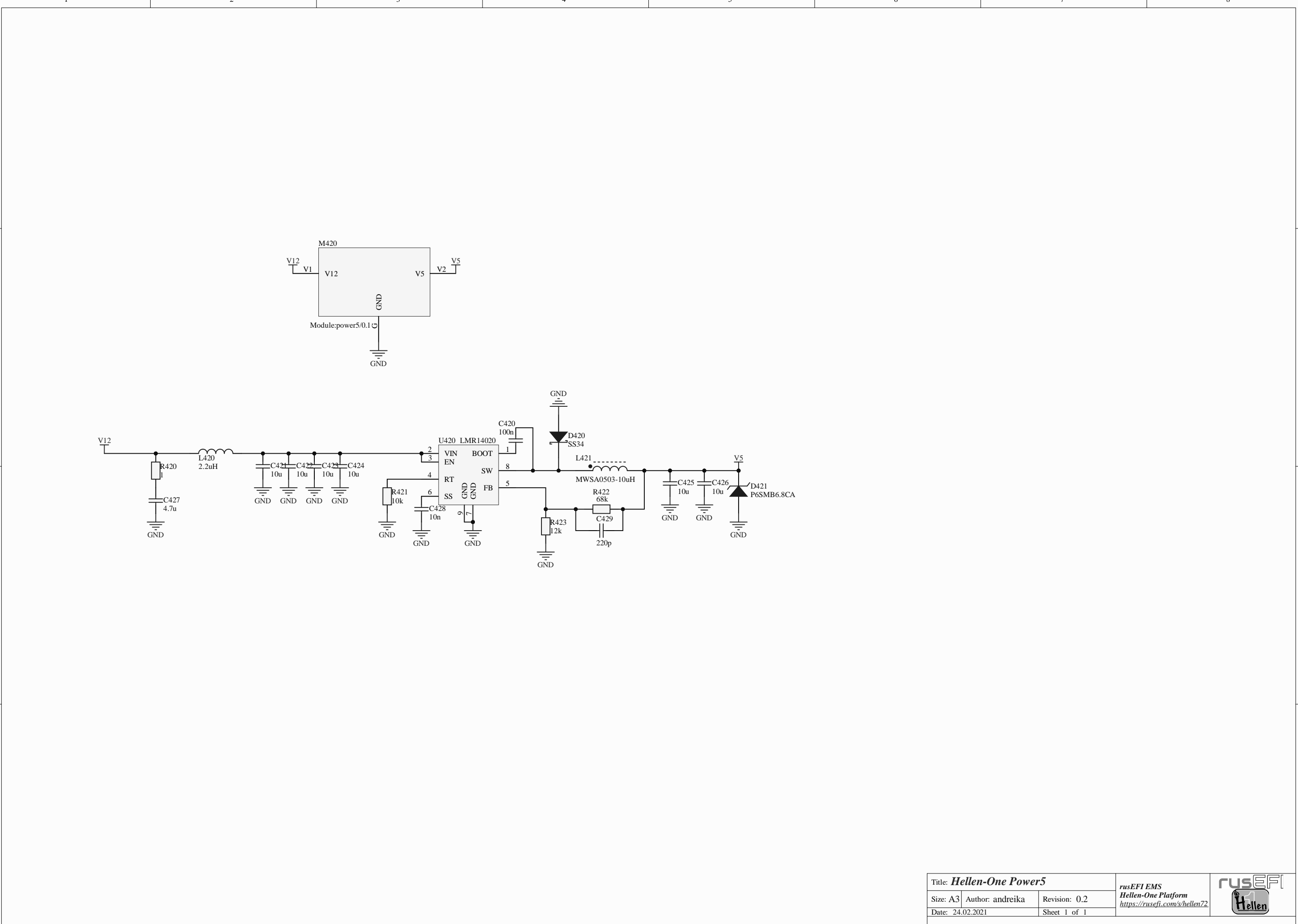
M200C			M200A		
IN_CRANK S8	IN_CRANK	N21 CRANK	CRANK	N19 CAM	
IN_CAM S5	IN_CAM	N19 CAM		N20 VSS	
IN_VSS S6	IN_VSS				
IN_TPS S10	IN_TPS	N17 TPS	TPS		
IN_PPS S24	IN_PPS	N5 PPS	PPS		
IN_IAT S16	IN_IAT	N15 IAT	IAT		
IN_CLT S15	IN_CLT	N16 CLT	CLT		
IN_O2S S9	IN_O2S	N18 O2S	O2S		
IN_O2S2 S25	IN_O2S2	N4 O2S2	O2S2		
IN_RES1 S23	IN_RES1	N6 RES1	RES1		
IN_RES2 S26	IN_RES2	N3 RES2	RES2		
IN_RES3 S22	IN_RES3	N11 RES3	RES3		
IN_MAP1 S11	IN_MAP1	N14 MAP1	MAP1		
IN_MAP2 S12	IN_MAP2	N13 MAP2	MAP2		
IN_MAP3 S19	IN_MAP3	N12 MAP3	MAP3		
IN_AUX1 S17	IN_AUX1	N10 AUX1	AUX1		
IN_AUX2 S18	IN_AUX2	N9 AUX2	AUX2		
IN_AUX3 S20	IN_AUX3	N8 AUX3	AUX3		
IN_AUX4 S21	IN_AUX4	N7 AUX4	AUX4		
IN_SENS1 S1	IN_SENS1	N26 SENS1	SENS1		
IN_SENS2 S2	IN_SENS2	N25 SENS2	SENS2		
IN_SENS3 S3	IN_SENS3	N24 SENS3	SENS3		
IN_SENS4 S4	IN_SENS4	N23 SENS4	SENS4		
IN_KNOCK S7	IN_KNOCK	N22 KNOCK	KNOCK		

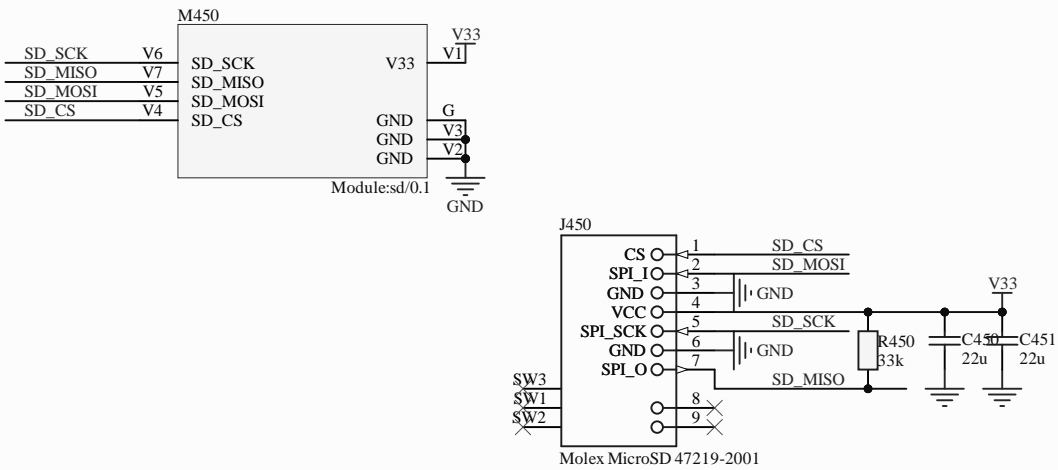
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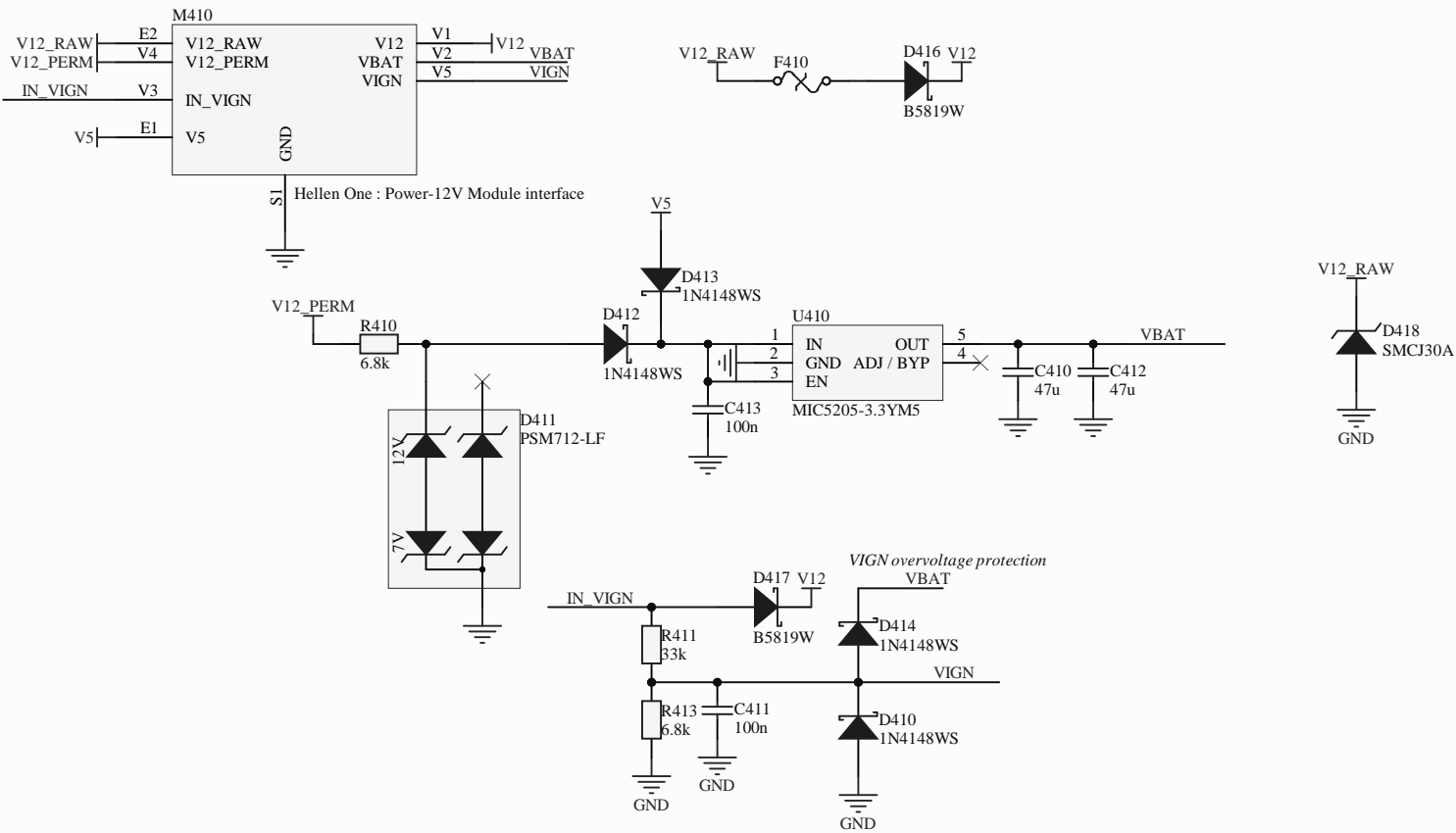
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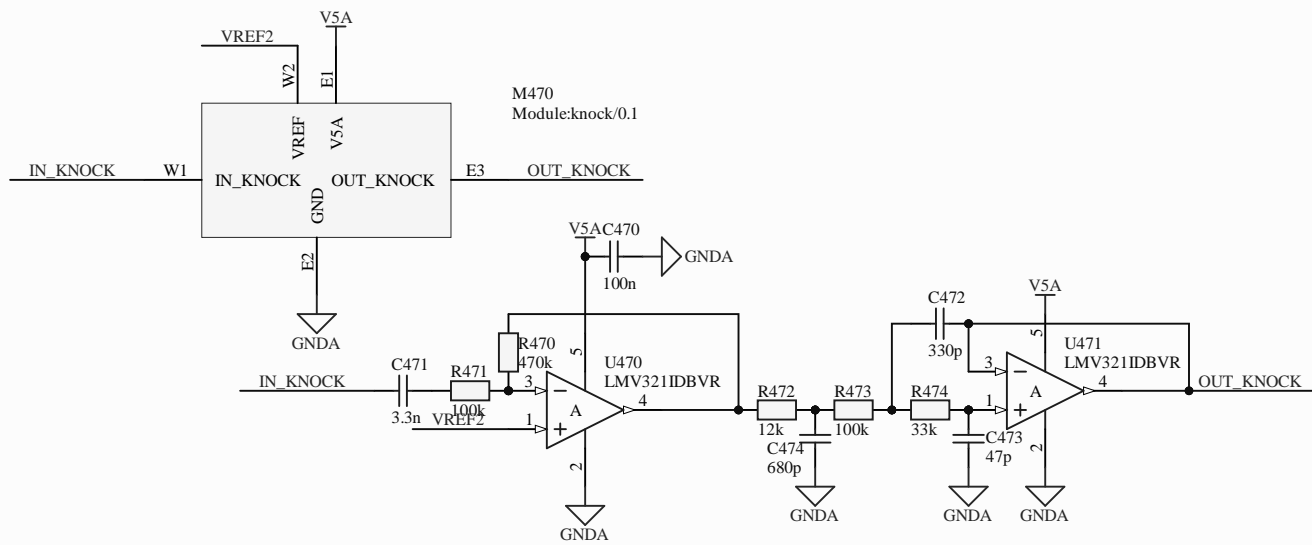












A

B

C

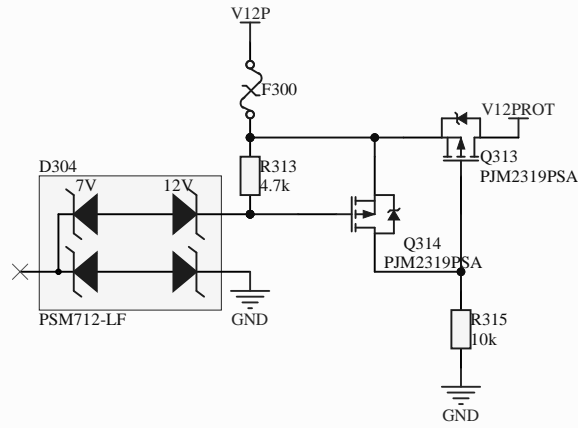
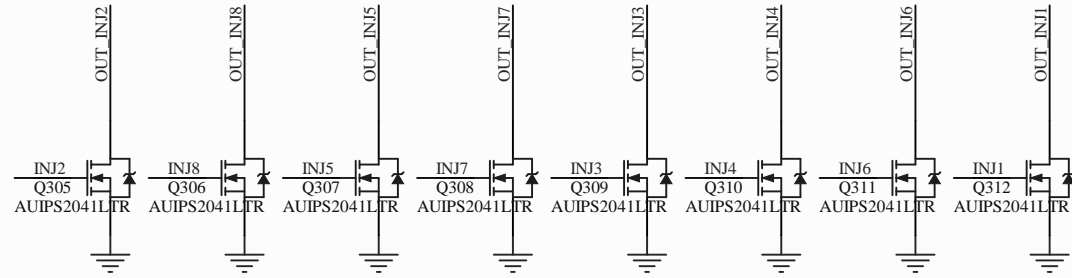
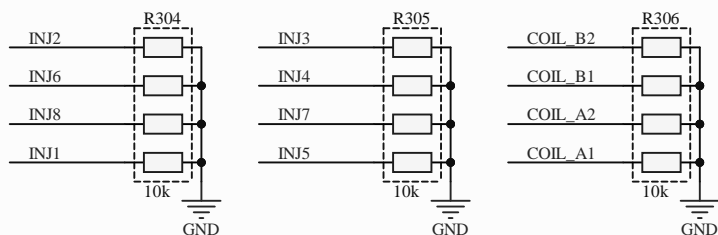
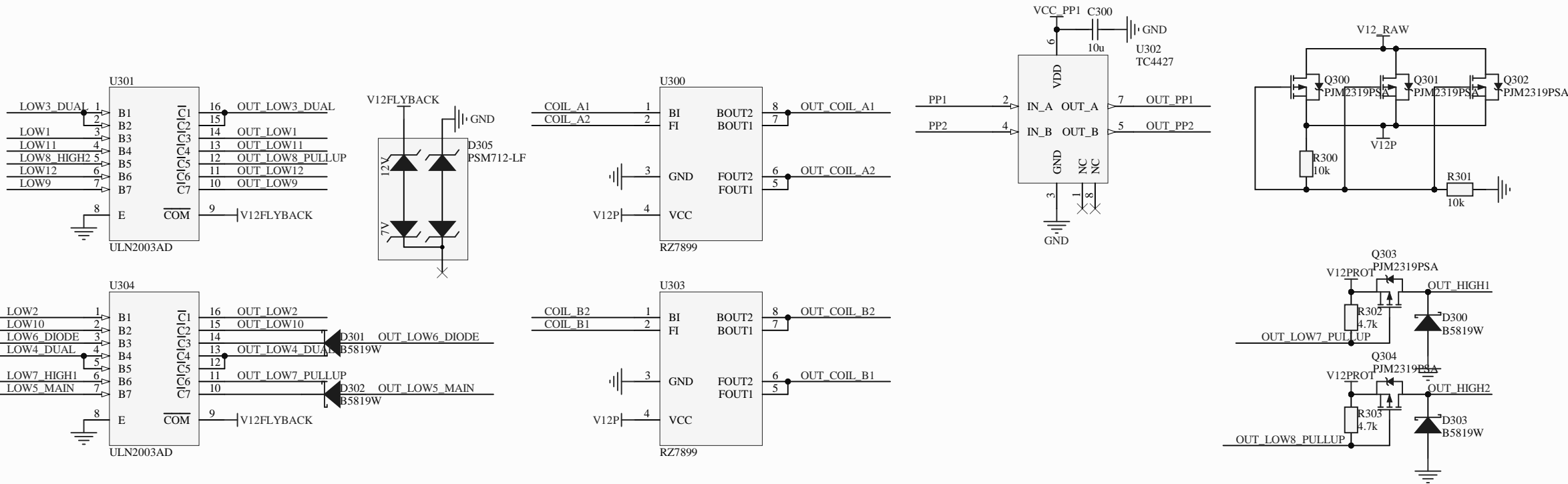
D

A

B

C

D



INJ1	W24	INJ1	S18	OUT_INJ1
INJ2	W23	INJ2	S16	OUT_INJ2
INJ3	W20	INJ3	S17	OUT_INJ3
INJ4	W19	INJ4	W7	OUT_INJ4
INJ5	W18	INJ5	W10	OUT_INJ5
INJ6	W17	INJ6	S15	OUT_INJ6
INJ7	W16	INJ7	W12	OUT_INJ7
INJ8	W15	INJ8	W11	OUT_INJ8
PP1	W28	PP1	W6	OUT_PP1
PP2	W22	PP2	S6	OUT_PP2
COIL_A1	W33	SOLENOID_A1	S1	OUT_COIL_A1
COIL_A2	W32	SOLENOID_A2	S2	OUT_COIL_A2
COIL_B1	W31	SOLENOID_B1	S4	OUT_COIL_B1
COIL_B2	W30	SOLENOID_B2	S5	OUT_COIL_B2
LOW1	W21	LOW1	S8	OUT_LOW1
LOW2	W29	LOW2	W1	OUT_LOW2
LOW3_DUAL	W38	LOW3_DUAL	S7	OUT_LOW3_DUAL
LOW4_DUAL	W34	LOW4_DUAL	W4	OUT_LOW4_DUAL
LOW5_MAIN	W40	LOW5_MAIN	W13	OUT_LOW5_MAIN
LOW6_DIODE	W25	LOW6_DIODE	W3	OUT_LOW6_DIODE
LOW7_HIGH1	W39	LOW7_HIGH1	W9	OUT_LOW7_PULLUP
LOW8_HIGH2	W37	LOW8_HIGH2	S12	OUT_LOW8_PULLUP
LOW9	W27	LOW9	S14	OUT_LOW9
LOW10	W26	LOW10	W2	OUT_LOW10
LOW11	W35	LOW11	S10	OUT_LOW11
LOW12	W36	LOW12	S13	OUT_LOW12
OUT_INJ1		OUT_INJ1	W8	OUT_HIGH1
OUT_INJ2		OUT_INJ2	S9	OUT_HIGH2
OUT_INJ3		OUT_INJ3		
OUT_INJ4		OUT_INJ4		
OUT_INJ5		OUT_INJ5		
OUT_INJ6		OUT_INJ6		
OUT_INJ7		OUT_INJ7		
OUT_INJ8		OUT_INJ8		
OUT_PP1		OUT_PP1		
OUT_PP2		OUT_PP2		
OUT_SOLENOID_A1		OUT_SOLENOID_A1		
OUT_SOLENOID_A2		OUT_SOLENOID_A2		
OUT_SOLENOID_B1		OUT_SOLENOID_B1		
OUT_SOLENOID_B2		OUT_SOLENOID_B2		
OUT_LOW1		OUT_LOW1		
OUT_LOW2		OUT_LOW2		
OUT_LOW3_DUAL		OUT_LOW3_DUAL		
OUT_LOW4_DUAL		OUT_LOW4_DUAL		
OUT_LOW5_MAIN		OUT_LOW5_MAIN		
OUT_LOW6_DIODE		OUT_LOW6_DIODE		
OUT_LOW7_PULLUP		OUT_LOW7_PULLUP		
OUT_LOW8_PULLUP		OUT_LOW8_PULLUP		
OUT_LOW9		OUT_LOW9		
OUT_LOW10		OUT_LOW10		
OUT_LOW11		OUT_LOW11		
OUT_LOW12		OUT_LOW12		
OUT_HIGH1		OUT_HIGH1		
OUT_HIGH2		OUT_HIGH2		

