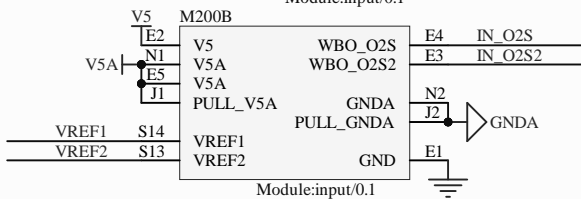


M200D			
PULL_CRANK J21	PULL_CRANK	PULL_MAP1	J14 PULL_MAP1
PULL_CAM J17	PULL_CAM	PULL_MAP2	J13 PULL_MAP2
PULL_VSS J18	PULL_VSS	PULL_MAP3	J12 PULL_MAP3
PULL_TPS J19	PULL_TPS	PULL_AUX1	J10 PULL_AUX1
PULL_PPS J5	PULL_PPS	PULL_AUX2	J9 PULL_AUX2
PULL_IAT J15	PULL_IAT	PULL_AUX3	J8 PULL_AUX3
PULL_CLT J16	PULL_CLT	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_RES1 J6	PULL_RES1	PULL_SENS4	J23 PULL_SENS4
PULL_RES2 J3	PULL_RES2		
PULL_RES3 J11	PULL_RES3	PULL_KNOCK	J22 PULL_KNOCK

Module:input/0.1

M200C			
IN_CRANK S8	IN_CRANK	IN_MAP1	S11 IN_MAP1
IN_CAM S5	IN_CAM	IN_MAP2	S12 IN_MAP2
IN_VSS S6	IN_VSS	IN_MAP3	S19 IN_MAP3
IN_TPS S10	IN_TPS	IN_AUX1	S17 IN_AUX1
IN_PPS S24	IN_PPS	IN_AUX2	S18 IN_AUX2
IN_IAT S16	IN_IAT	IN_AUX3	S20 IN_AUX3
IN_CLT S15	IN_CLT	IN_AUX4	S21 IN_AUX4
IN_O2S S9	IN_O2S	IN_SENS1	S1 IN_SENS1
IN_O2S2 S25	IN_O2S2	IN_SENS2	S2 IN_SENS2
		IN_SENS3	S3 IN_SENS3
IN_RES1 S23	IN_RES1	IN_SENS4	S4 IN_SENS4
IN_RES2 S26	IN_RES2		
IN_RES3 S22	IN_RES3	IN_KNOCK	S7 IN_KNOCK

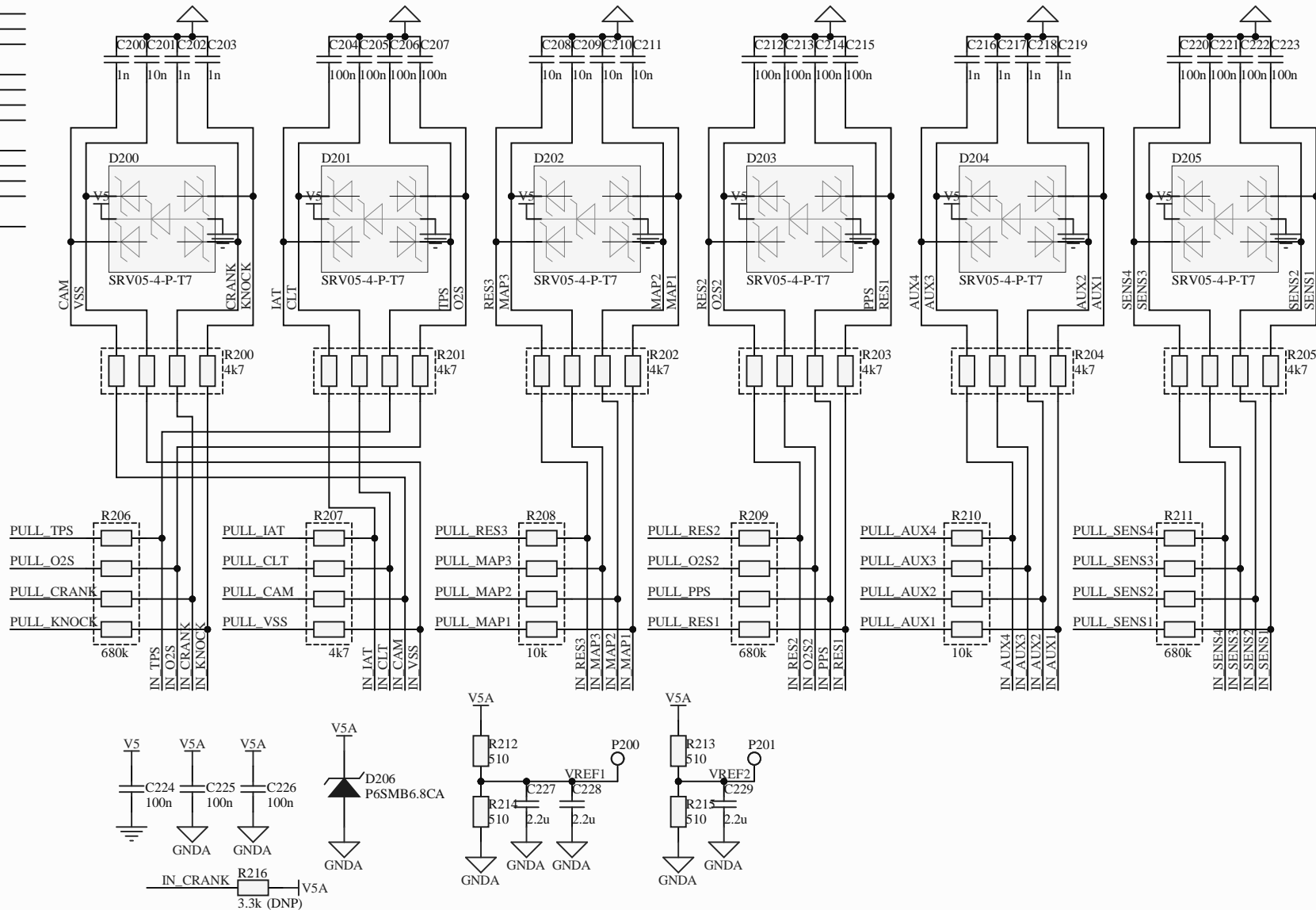
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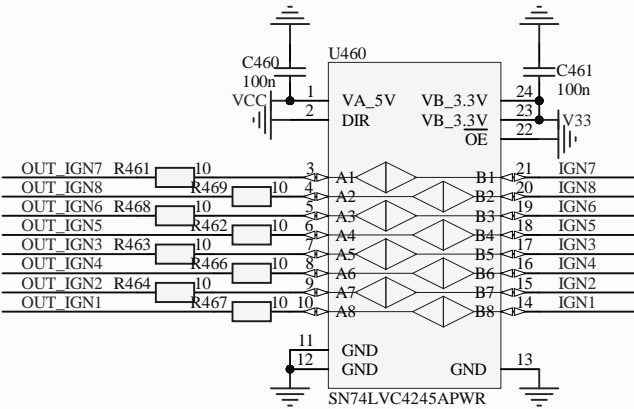
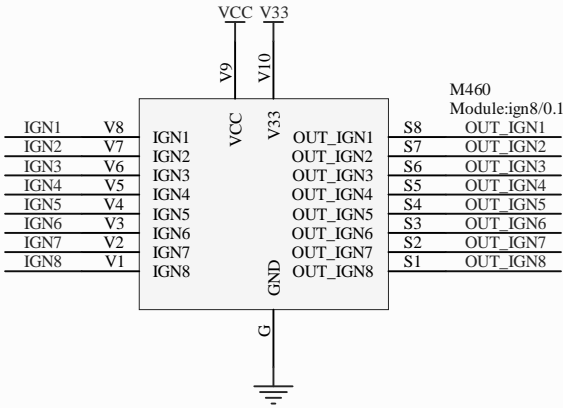


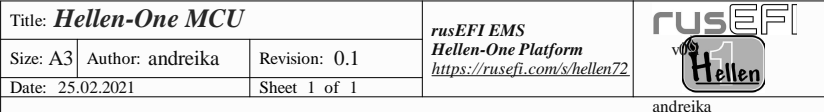
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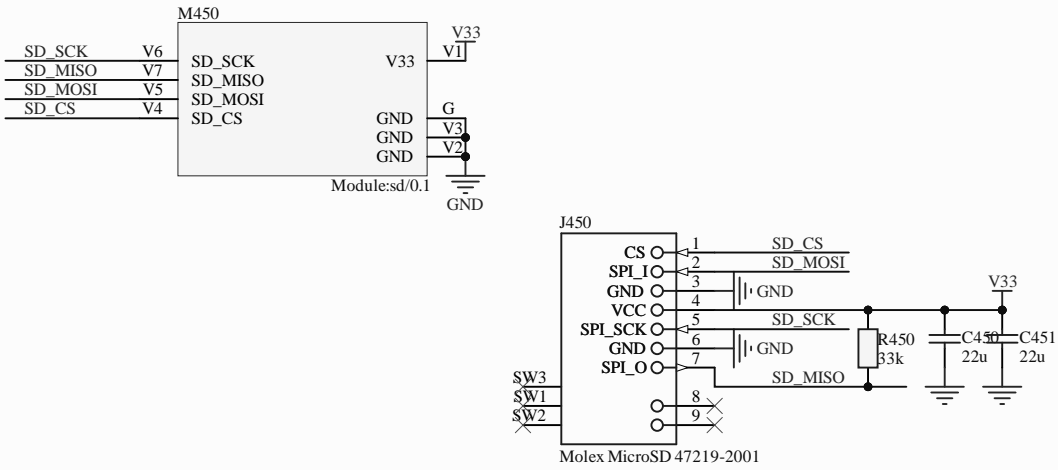
M200A			
CRANK N21	CRANK	MAP1	N14 MAP1
CAM N19	CAM	MAP2	N13 MAP2
VSS N20	VSS	MAP3	N12 MAP3
TPS N17	TPS	AUX1	N10 AUX1
PPS N5	PPS	AUX2	N9 AUX2
IAT N15	IAT	AUX3	N8 AUX3
CLT N16	CLT	AUX4	N7 AUX4
O2S N18	O2S	SENS1	N26 SENS1
O2S2 N4	O2S2	SENS2	N25 SENS2
		SENS3	N24 SENS3
RES1 N6	RES1	SENS4	N23 SENS4
RES2 N3	RES2		
RES3 N11	RES3	KNOCK	N22 KNOCK

Module:input/0.1









A

B

C

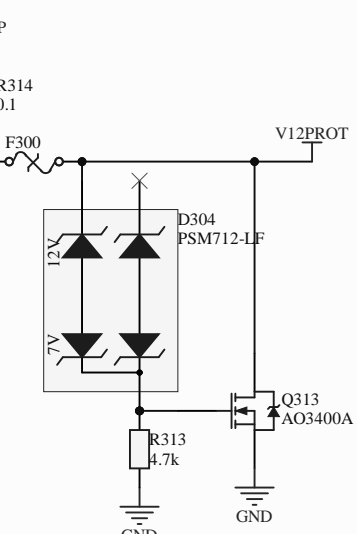
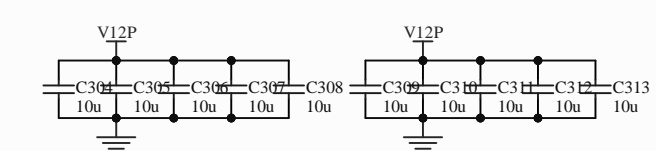
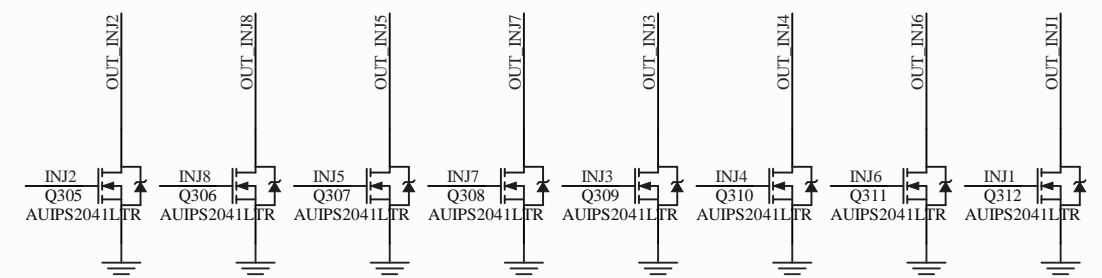
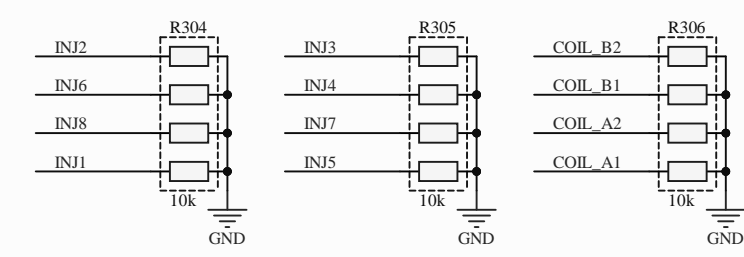
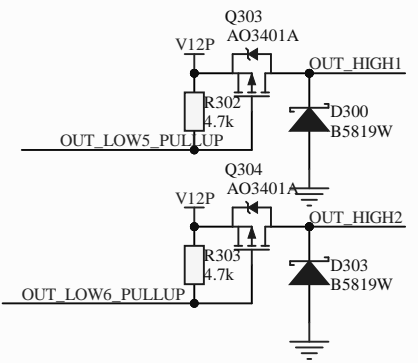
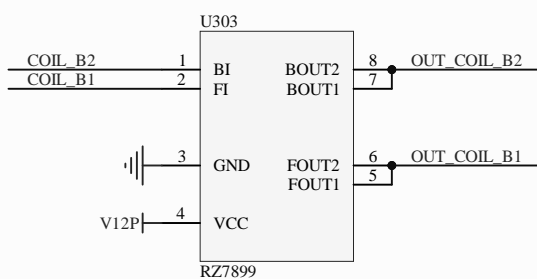
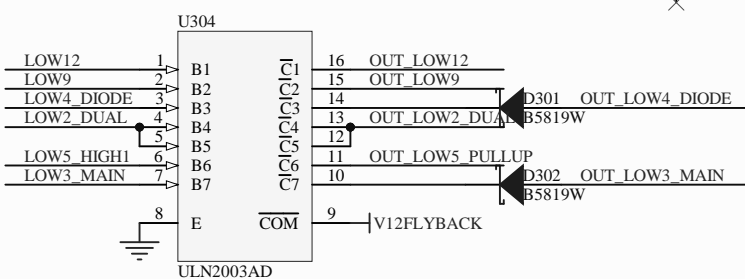
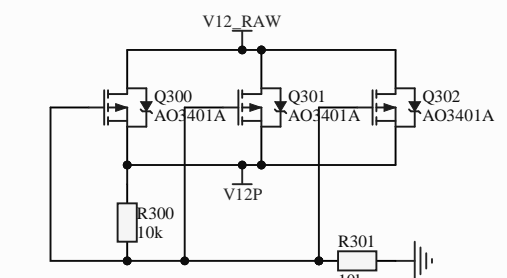
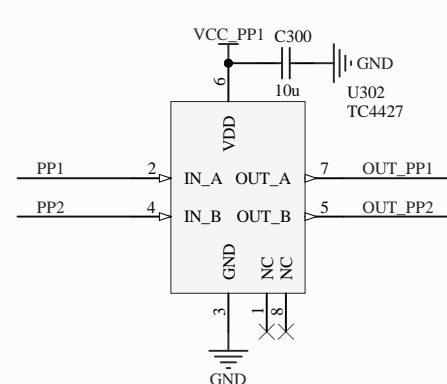
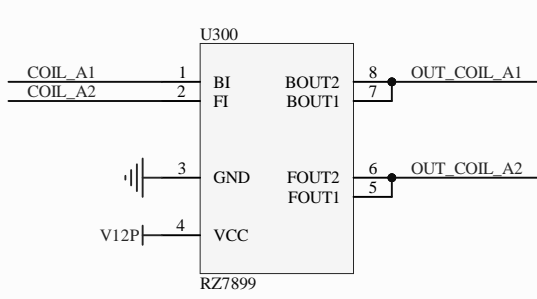
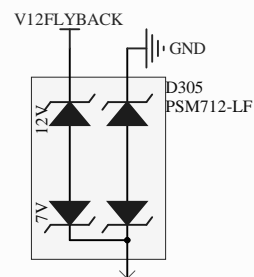
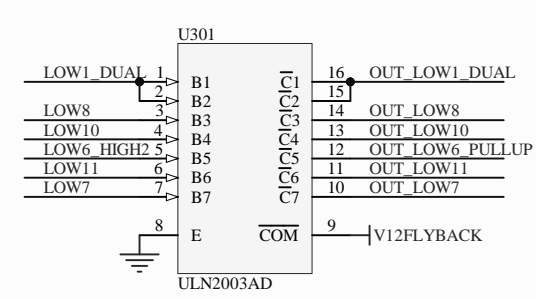
D

A

B

C

D



INJ1	W24	INJ1	OUT_INJ1	S18	OUT_INJ1
INJ2	W23	INJ2	OUT_INJ2	S16	OUT_INJ2
INJ3	W20	INJ3	OUT_INJ3	S17	OUT_INJ3
INJ4	W19	INJ4	OUT_INJ4	W7	OUT_INJ4
INJ5	W18	INJ5	OUT_INJ5	W10	OUT_INJ5
INJ6	W17	INJ6	OUT_INJ6	S15	OUT_INJ6
INJ7	W16	INJ7	OUT_INJ7	W12	OUT_INJ7
INJ8	W15	INJ8	OUT_INJ8	W11	OUT_INJ8
LOW1_DUAL	W38	LOW1_DUAL	OUT_LOW1_DUAL	S7	OUT_LOW1_DUAL
LOW2_DUAL	W34	LOW2_DUAL	OUT_LOW2_DUAL	W4	OUT_LOW2_DUAL
LOW3_MAIN	W40	LOW3_MAIN	OUT_LOW3_MAIN	W13	OUT_LOW3_MAIN
LOW4_DIODE	W25	LOW4_DIODE	OUT_LOW4_DIODE	W3	OUT_LOW4_DIODE
LOW5_HIGH1	W39	LOW5_HIGH1	OUT_LOW5_PULLUP	W9	OUT_LOW5_PULLUP
LOW6_HIGH2	W37	LOW6_HIGH2	OUT_LOW6_PULLUP	S12	OUT_LOW6_PULLUP
LOW7	W27	LOW7	OUT_LOW7	S14	OUT_LOW7
LOW8	W21	LOW8	OUT_LOW8	S8	OUT_LOW8
LOW9	W26	LOW9	OUT_LOW9	W2	OUT_LOW9
LOW10	W35	LOW10	OUT_LOW10	S10	OUT_LOW10
LOW11	W36	LOW11	OUT_LOW11	S13	OUT_LOW11
LOW12	W29	LOW12	OUT_LOW12	W1	OUT_LOW12
PP1	W28	PP1	OUT_PP1	W6	OUT_PP1
PP2	W22	PP2	OUT_PP2	S6	OUT_PP2
COIL_A1	W33	COIL_A1	OUT_COIL_A1	S1	OUT_COIL_A1
COIL_A2	W32	COIL_A2	OUT_COIL_A2	S2	OUT_COIL_A2
COIL_B1	W31	COIL_B1	OUT_COIL_B1	S4	OUT_COIL_B1
COIL_B2	W30	COIL_B2	OUT_COIL_B2	S5	OUT_COIL_B2
			OUT_HIGH1	W8	OUT_HIGH1
			OUT_HIGH2	S9	OUT_HIGH2

