

A

B

C

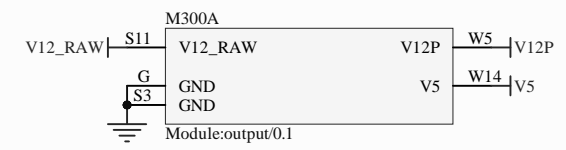
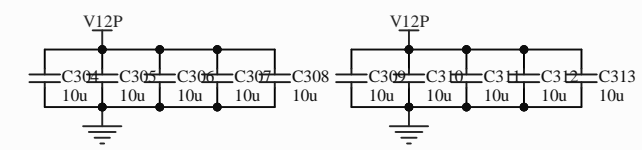
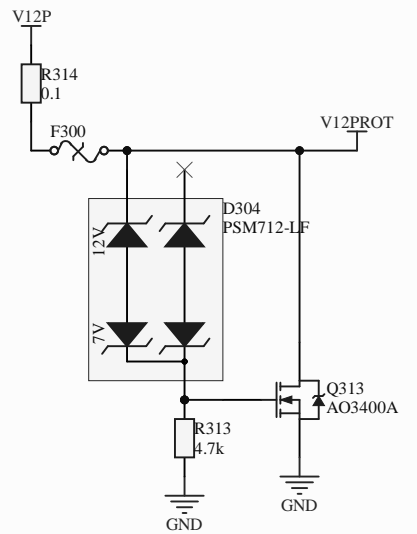
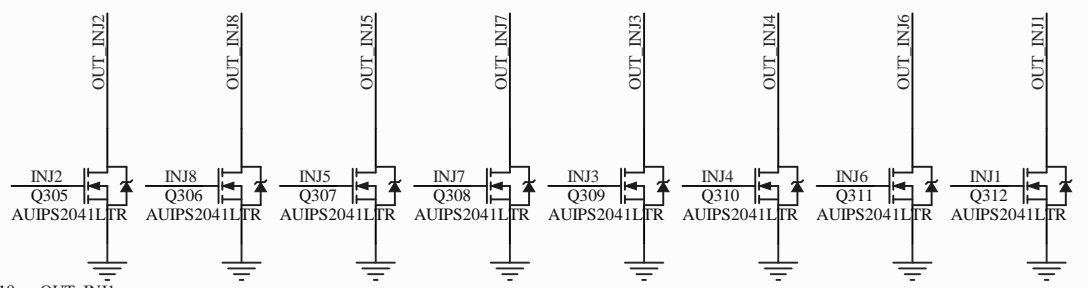
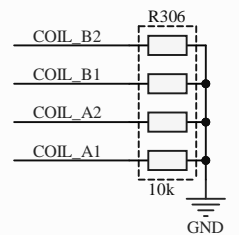
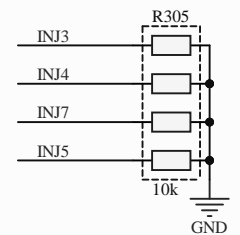
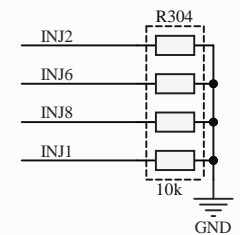
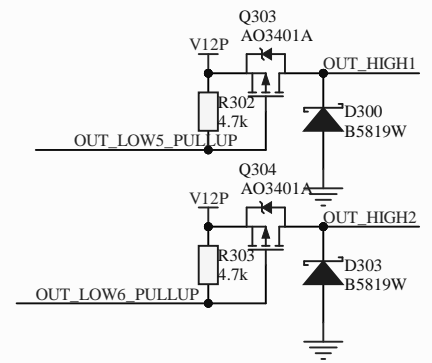
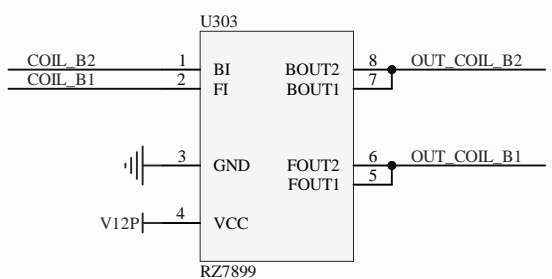
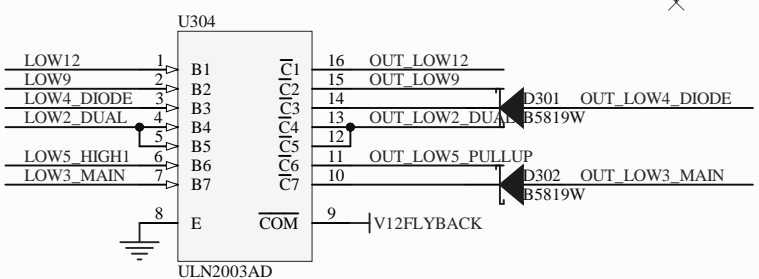
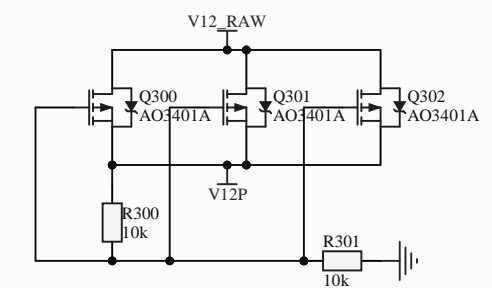
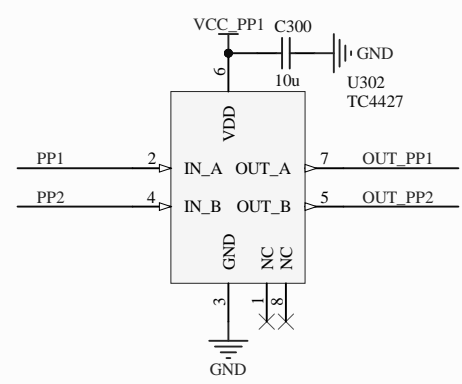
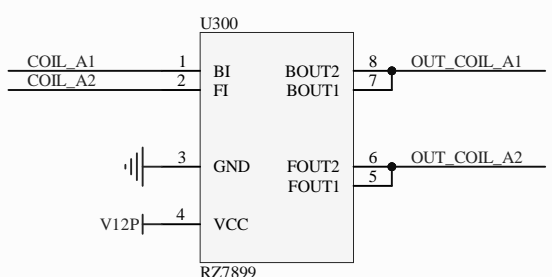
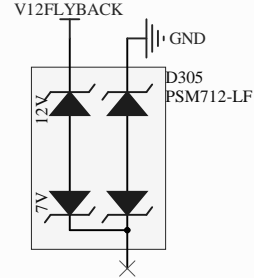
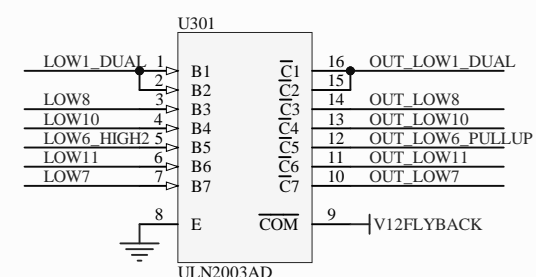
D

A

B

C

D



M300B			
INJ1	W24	INJ1	OUT_INJ1
INJ2	W23	INJ2	OUT_INJ2
INJ3	W20	INJ3	OUT_INJ3
INJ4	W19	INJ4	OUT_INJ4
INJ5	W18	INJ5	OUT_INJ5
INJ6	W17	INJ6	OUT_INJ6
INJ7	W16	INJ7	OUT_INJ7
INJ8	W15	INJ8	OUT_INJ8
LOW1_DUAL	W38	LOW1_DUAL	OUT_LOW1_DUAL
LOW2_DUAL	W34	LOW2_DUAL	OUT_LOW2_DUAL
LOW3_MAIN	W40	LOW3_MAIN	OUT_LOW3_MAIN
LOW4_DIODE	W25	LOW4_DIODE	OUT_LOW4_DIODE
LOW5_HIGH1	W39	OUT_LOW5_PULLUP	OUT_LOW5_PULLUP
LOW6_HIGH2	W37	OUT_LOW6_PULLUP	OUT_LOW6_PULLUP
LOW7	W27	OUT_LOW7	OUT_LOW7
LOW8	W21	OUT_LOW8	OUT_LOW8
LOW9	W26	OUT_LOW9	OUT_LOW9
LOW10	W35	OUT_LOW10	OUT_LOW10
LOW11	W36	OUT_LOW11	OUT_LOW11
LOW12	W29	OUT_LOW12	OUT_LOW12
PP1	W28	OUT_PP1	OUT_PP1
PP2	W22	OUT_PP2	OUT_PP2
COIL_A1	W33	OUT_SOLENOID_A1	OUT_SOLENOID_A1
COIL_A2	W32	OUT_SOLENOID_A2	OUT_SOLENOID_A2
COIL_B1	W31	OUT_SOLENOID_B1	OUT_SOLENOID_B1
COIL_B2	W30	OUT_SOLENOID_B2	OUT_SOLENOID_B2
		OUT_HIGH1	OUT_HIGH1
		OUT_HIGH2	OUT_HIGH2

* These can be removed in the board compilation file