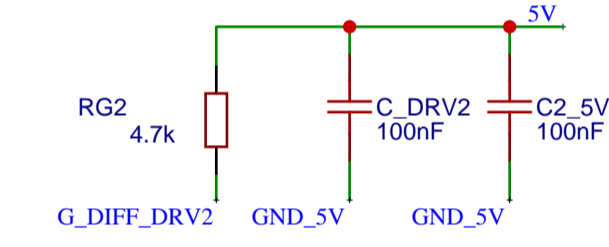
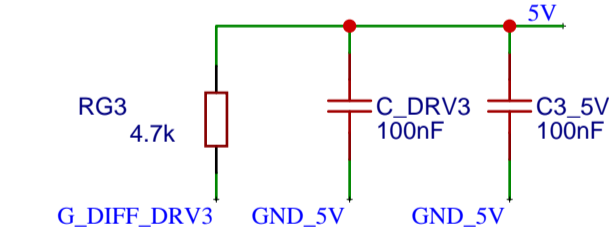


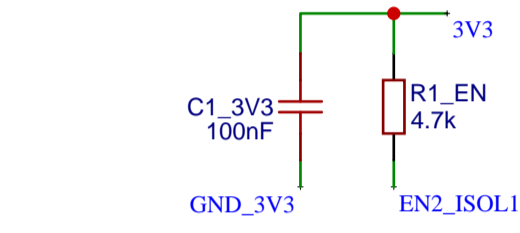
ENC1_A-	1B	VCC	16	5V	
ENC1_A+	1A	4B	15	ENC1_I-	
ENC1_A	3	1Y	4A	14	ENC1_I+
G_DIFF_DRV1	4	G	4Y	13	ENC1_I
ENC1_B	5	G	4Y	12	GND_5V
ENC1_B+	6	2Y	G#	11	ENC2_A
ENC1_B-	7	2A	3Y	10	ENC2_A+
GND_5V	8	2B	3A	9	ENC2_A-
		GND	3B		



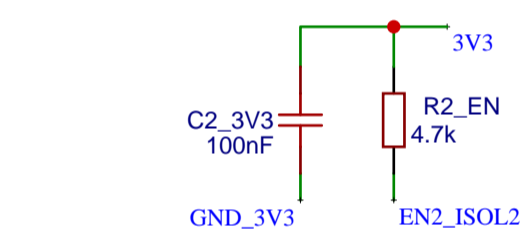
ENC2_B-	1B	VCC	16	5V	
ENC2_B+	2	1A	4B	15	ENC2_I-
ENC2_B	3	1Y	4A	14	ENC2_I+
G_DIFF_DRV2	4	G	4Y	13	ENC2_I
ENC3_B	5	G	4Y	12	GND_5V
ENC3_B+	6	2Y	G#	11	ENC3_A
ENC3_B-	7	2A	3Y	10	ENC3_A+
GND_5V	8	2B	3A	9	ENC3_A-
		GND	3B		



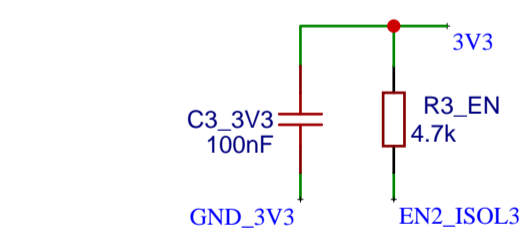
ENC4_B-	1B	VCC	16	5V	
ENC4_B+	2	1A	4B	15	ENC3_I-
ENC4_B	3	1Y	4A	14	ENC3_I+
G_DIFF_DRV3	4	G	4Y	13	ENC3_I
ENC4_I	5	G	4Y	12	GND_5V
ENC4_I+	6	2Y	G#	11	ENC4_A
ENC4_I-	7	2A	3Y	10	ENC4_A+
GND_5V	8	2B	3A	9	ENC4_A-
		GND	3B		



5V	1	VCC1	VCC2	16	3V3
GND_5V	2	GND1	GND2	15	GND_3V3
ENC1_B	3	INA	OUTA	14	ENC1_B_3V3
ENC2_A	4	INB	OUTB	13	ENC2_A_3V3
ENC1_I	5	INB	OUTC	12	ENC1_I_3V3
ENC1_A	6	INC	OUTC	11	ENC1_A_3V3
GND_5V	7	IND	OUTD	10	EN2_ISOL1
	8	NC	EN2	9	GND_3V3
		GND1	GND2		



5V	1	VCC1	VCC2	16	3V3
GND_5V	2	GND1	GND2	15	GND_3V3
ENC3_B	3	INA	OUTA	14	ENC3_B_3V3
ENC3_A	4	INB	OUTB	13	ENC3_A_3V3
ENC2_I	5	INB	OUTC	12	ENC2_I_3V3
ENC2_B	6	INC	OUTC	11	ENC2_B_3V3
GND_5V	7	IND	OUTD	10	EN2_ISOL2
	8	NC	EN2	9	GND_3V3
		GND1	GND2		



5V	1	VCC1	VCC2	16	3V3
GND_5V	2	GND1	GND2	15	GND_3V3
ENC4_I	3	INA	OUTA	14	ENC4_I_3V3
ENC4_A	4	INB	OUTB	13	ENC4_A_3V3
ENC3_I	5	INB	OUTC	12	ENC3_I_3V3
ENC4_B	6	INC	OUTC	11	ENC4_B_3V3
GND_5V	7	IND	OUTD	10	EN2_ISOL3
	8	NC	EN2	9	GND_3V3
		GND1	GND2		

