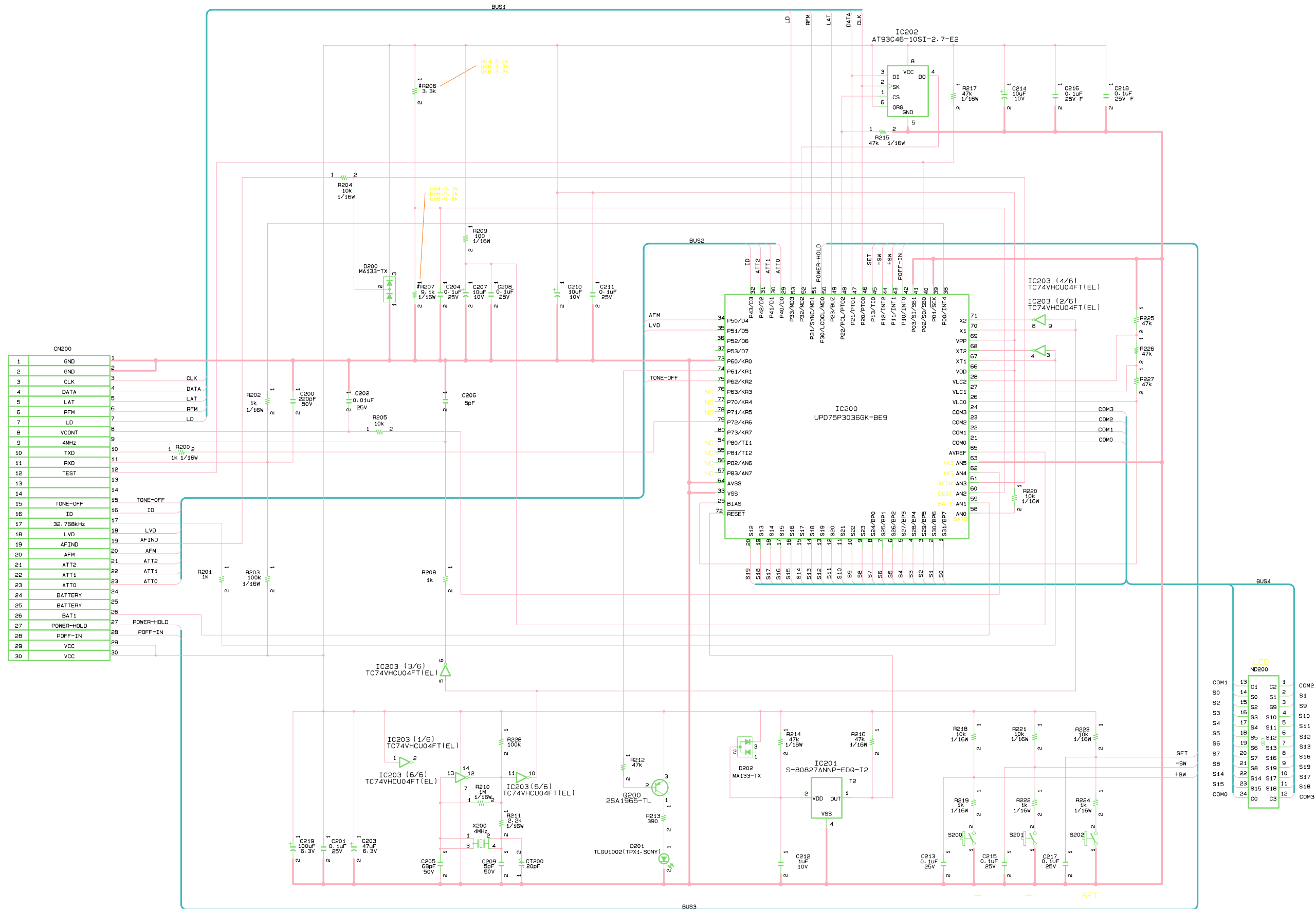


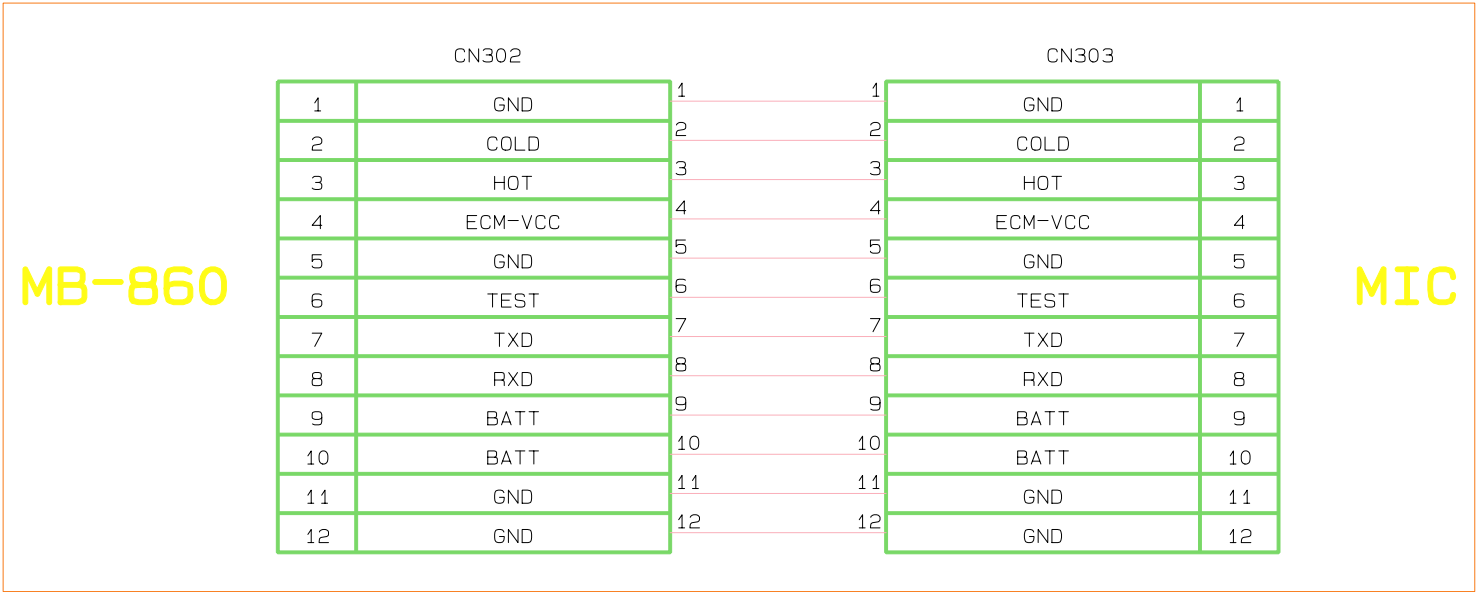


CN200	
1	GND
2	GND
3	CLK
4	DATA
5	LAT
6	RFM
7	LD
8	VCONT
9	4MHz
10	TXD
11	RXD
12	TEST
13	
14	
15	TONE-OFF
16	ID
17	32.768KHz
18	LVD
19	AFIND
20	AFM
21	ATT2
22	ATT1
23	ATTO
24	BATTERY
25	BATTERY
26	BAT1
27	POWER-HOLD
28	POFF-IN
29	VCC
30	VCC

LCD ND200	
COM1	13
S0	14
S2	15
S3	16
S4	17
S5	18
S6	19
S7	20
S8	21
S14	22
S15	23
COM0	24
C1	1
C2	2
S1	3
S9	4
S10	5
S11	6
S12	7
S13	8
S16	9
S19	10
S17	11
S18	12
COM3	

CN304			
1	DN2	1	DN2
2	CLK_3	2	CLK_3
3	DATA_4	3	DATA_4
4	LAT_5	4	LAT_5
5	WFM_6	5	WFM_6
6	LD_7	6	LD_7
7	VC0NT_8	7	VC0NT_8
8	WMI_9	8	WMI_9
9	TXD_10	9	TXD_10
10	RXD_11	10	RXD_11
11	TEST_12	11	TEST_12
12		12	
13		13	
14	TOKE-OFF_15	14	TOKE-OFF_15
15		15	
16	LD_16	16	LD_16
17	32768Hz_17	17	32_768kHz_17
18	LVD_18	18	LVD_18
19	AFK_19	19	AFK_19
20	ATT2_20	20	ATT2_20
21	ATT1_21	21	ATT1_21
22	ATT0_22	22	ATT0_22
23	BATTERY_23	23	BATTERY_23
24		24	
25	BATTERY_25	25	BATTERY_25
26	BAT_26	26	BAT_26
27	POWER-HOLD_27	27	POWER-HOLD_27
28	POFF-INH_28	28	POFF-INH_28
29	VCC_29	29	VCC_29
30	POFF-IN_30	30	POFF-IN_30

CN-1868



Complete circuit diagram :

< VCO circuit diagram >

