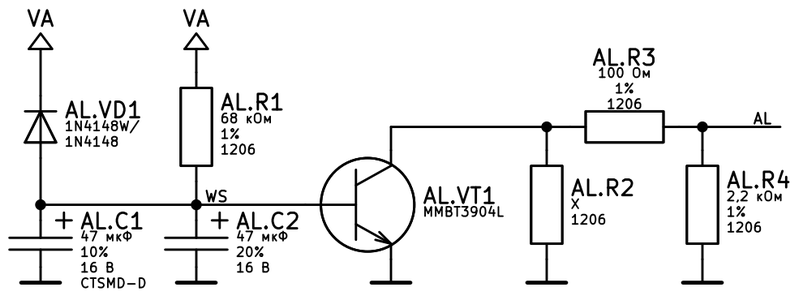
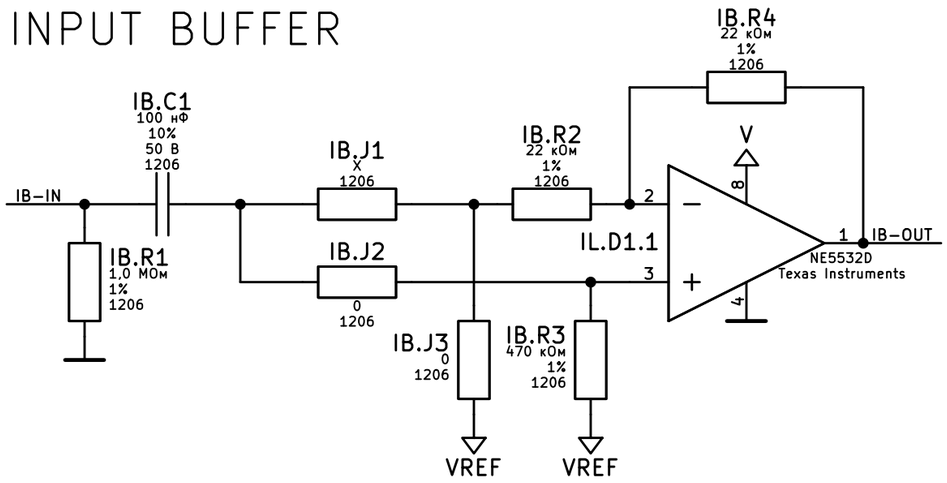
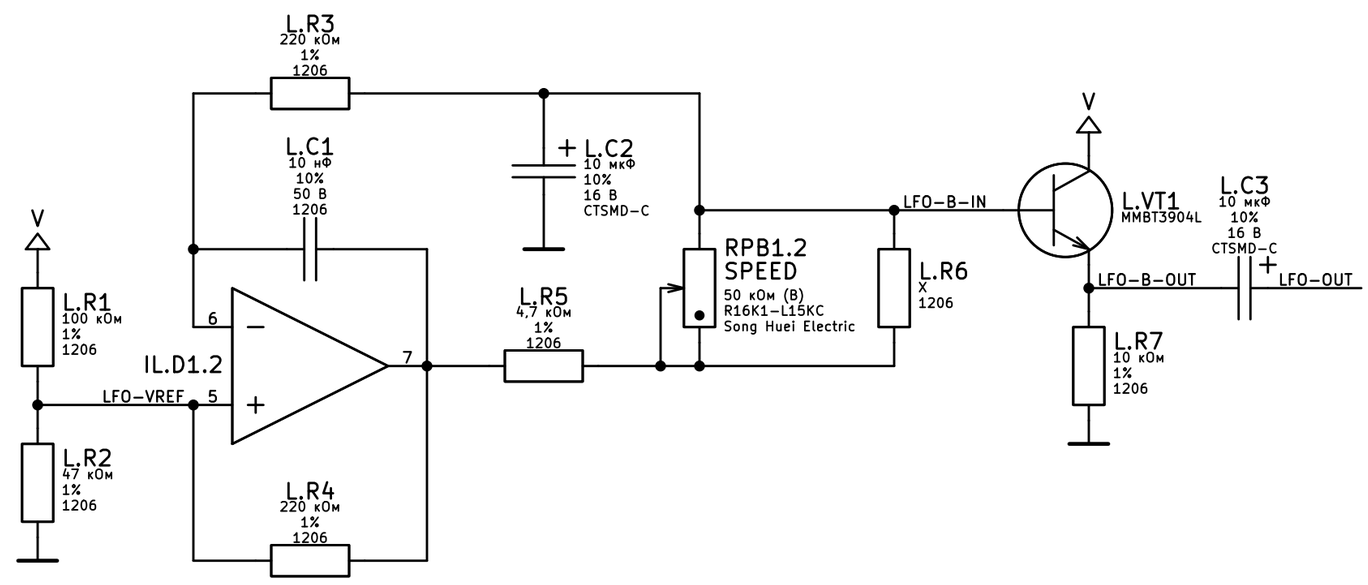
ANTI-LOCKUP



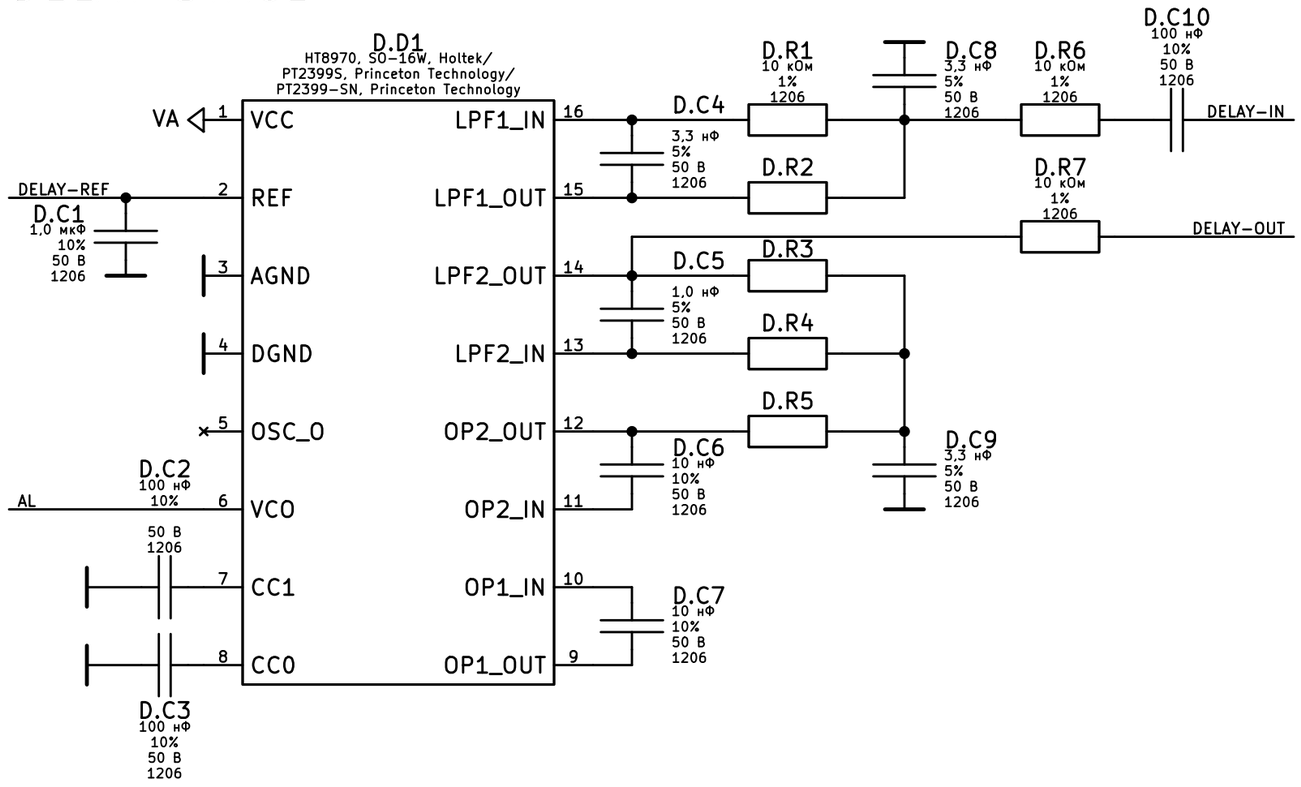
INPUT BUFFER



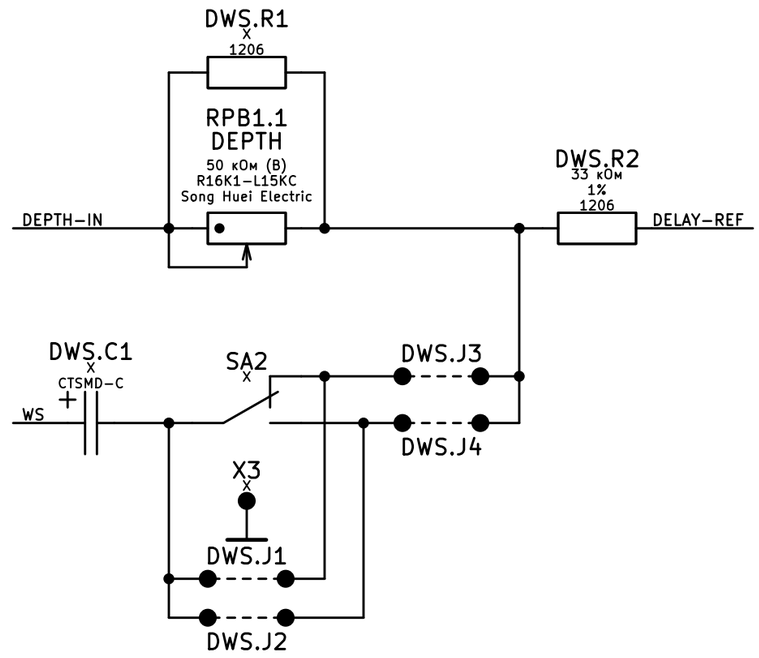
LOW-FREQUENCY OSCILLATOR



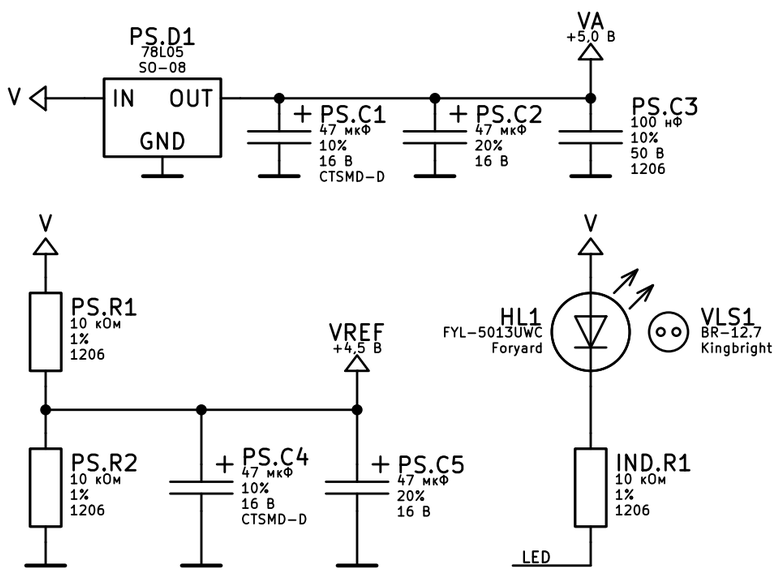
DELAY STAGE



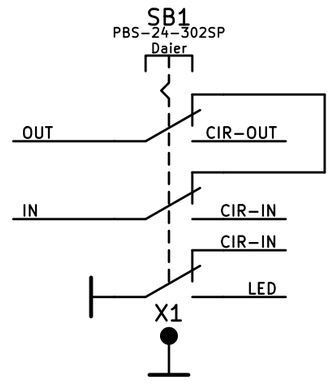
DEPTH & W/S CONTROLS



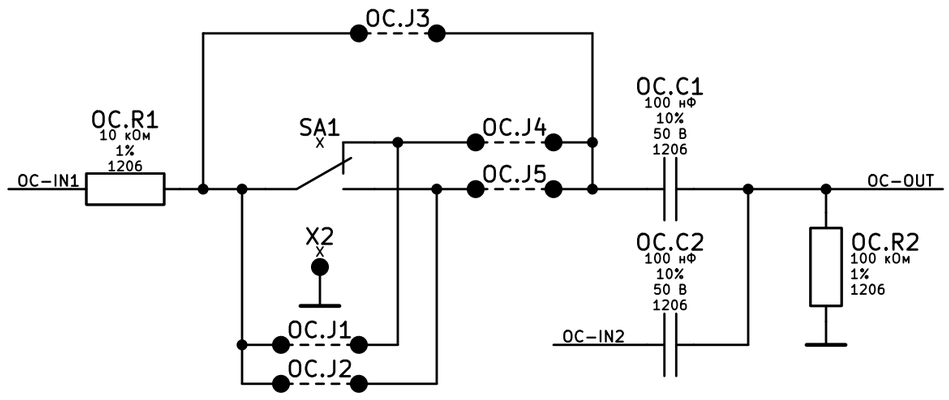
POWER SUPPLY



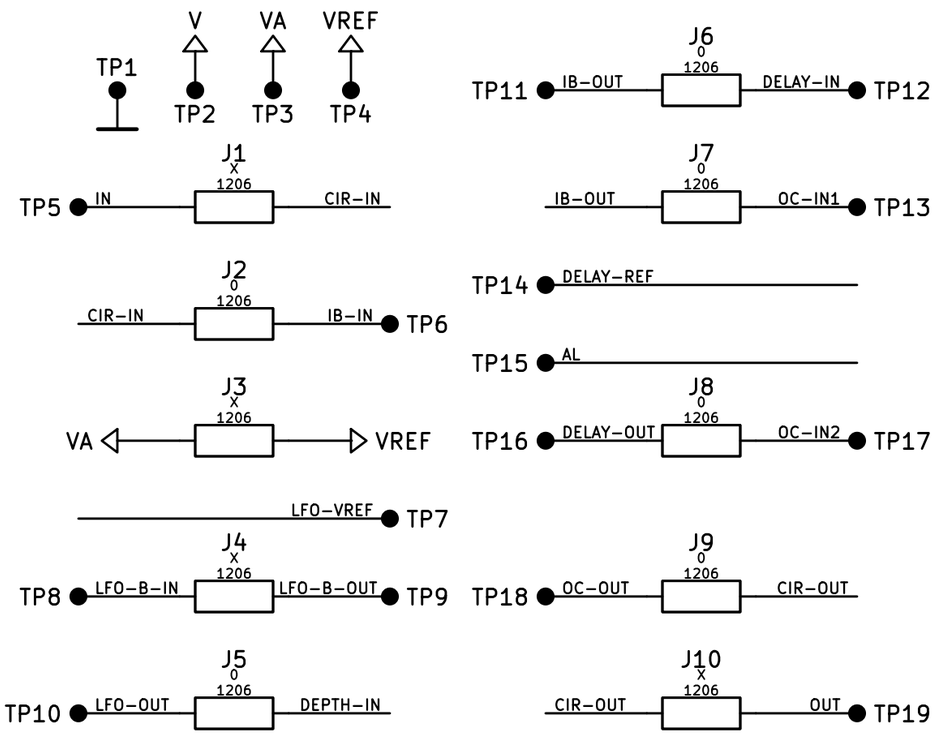
BYPASS CONTROL



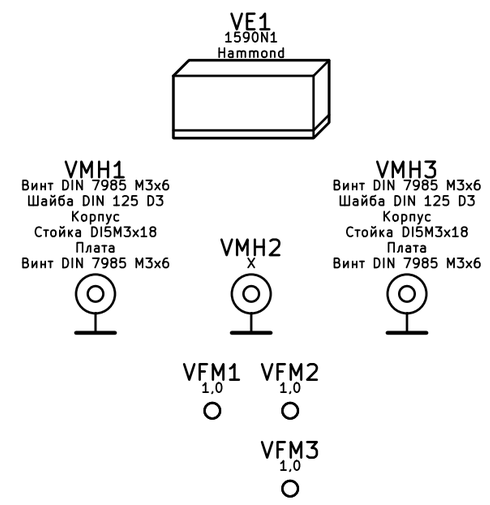
OUTPUT CIRCUIT & V/C CONTROL



JUMPERS & TEST POINTS



ENCLOSURE



XB1
1590N1 Connector Board [REV1B]
Конфигурация: A
ТТКРЧПДЛ

Поз.	Наименование
R1	Не устанавливать
VD1	1N5817
C1 или C2	100 мкФ, 20%, 16 В
C3 или C4	100 нФ, 10%, 50 В
GB1	Не устанавливать
J1	Замкнуть
J2	Не замыкать
J3	Замкнуть
J4	Замкнуть

XP1
B4B-XH-A
JST

Цепь	←
V	1 → V +9,0 В
OUT	2 → OUT
IN	3 → IN
COM	4

Igor Ivanov

Sheet: /
File: little_angel_chorus_r2a.sch

Title: Little Angel Chorus

Size: A2	Date: 2023-03-12	**Rev: 2A**
KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu19.10.1		Id: 1/1