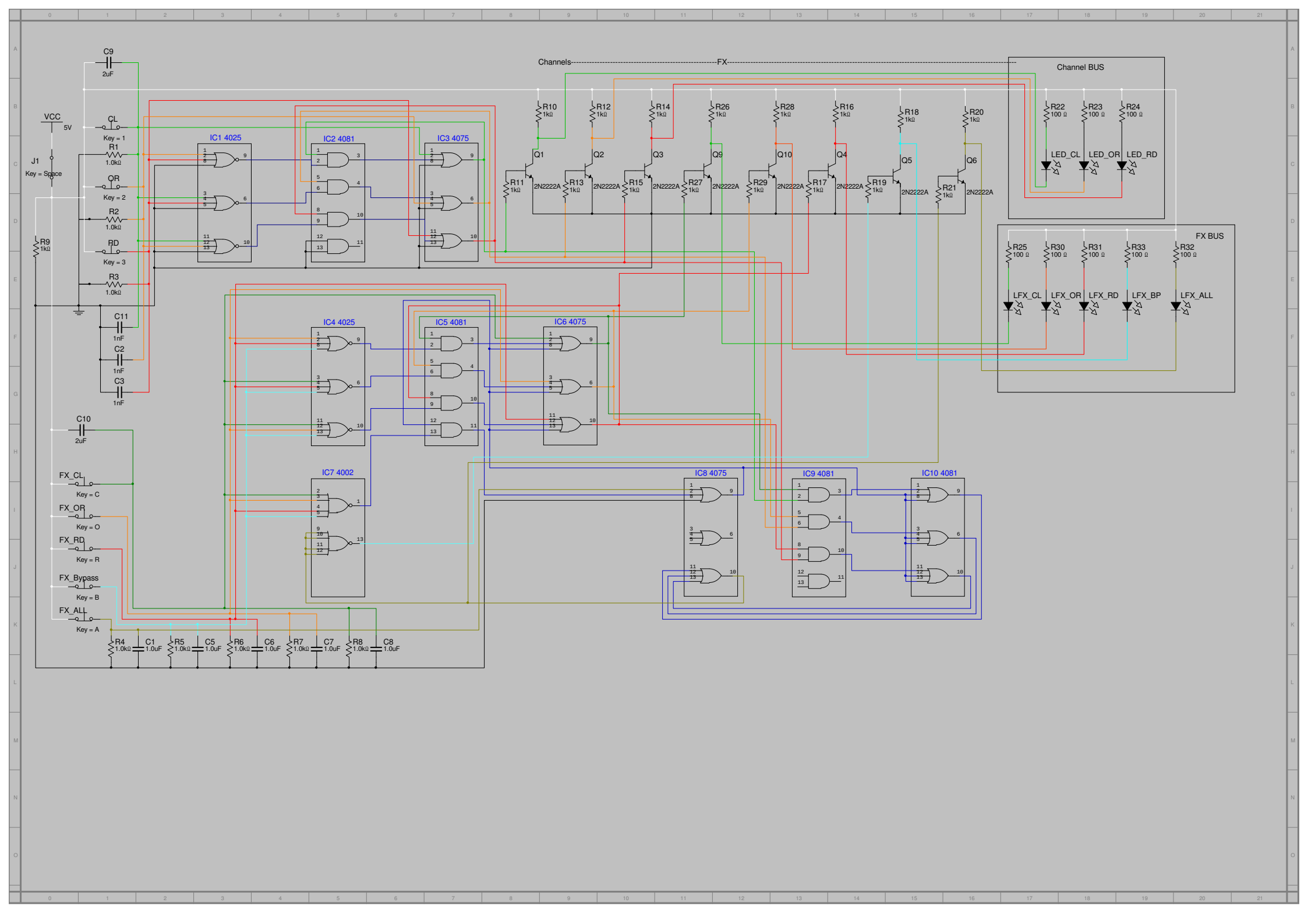
C9
2uF
VCC
5V
J1
Key = Space
CL
Key = 1
R1
1.0kΩ
OR
Key = 2
R2
1.0kΩ
RD
Key = 3
R3
1.0kΩ
R9
1kΩ
C11
1nF
C2
1nF
C3
1nF
C10
2uF
FX_CL
Key = C
FX_OR
Key = O
FX_RD
Key = R
FX_Bypass
Key = B
FX_ALL
Key = A
R4 1.0kΩ
C1 1.0uF
R5 1.0kΩ
C5 1.0uF
R6 1.0kΩ
C6 1.0uF
R7 1.0kΩ
C7 1.0uF
R8 1.0kΩ
C8 1.0uF
IC1 4025
IC2 4081
IC3 4075
IC4 4025
IC5 4081
IC6 4075
IC7 4002
IC8 4075
IC9 4081
IC10 4081
Channels
FX
R10 1kΩ
R12 1kΩ
R14 1kΩ
R26 1kΩ
R28 1kΩ
R16 1kΩ
R18 1kΩ
R20 1kΩ
Q1
Q2
Q3
Q9
Q10
Q4
Q5
Q6
2N2222A
R11 1kΩ
R13 1kΩ
R15 1kΩ
R27 1kΩ
R29 1kΩ
R17 1kΩ
R19 1kΩ
R21 1kΩ
Channel BUS
R22 100 Ω
R23 100 Ω
R24 100 Ω
LED_CL
LED_OR
LED_RD
FX BUS
R25 100 Ω
R30 100 Ω
R31 100 Ω
R33 100 Ω
R32 100 Ω
LFX_CL
LFX_OR
LFX_RD
LFX_BP
LFX_ALL