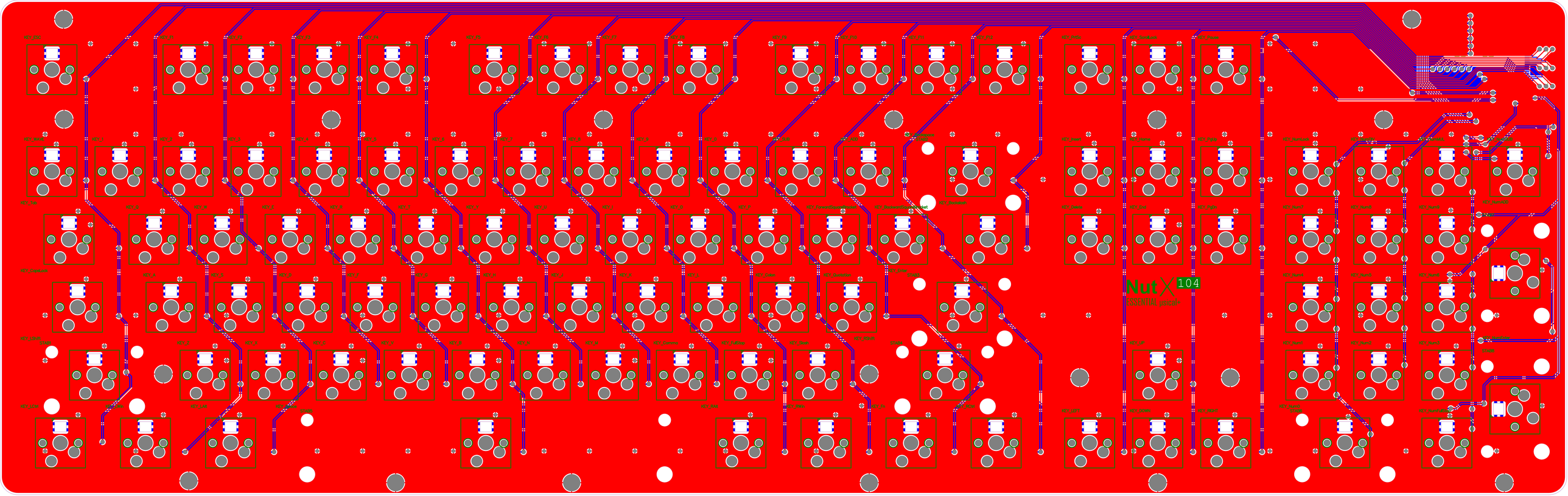
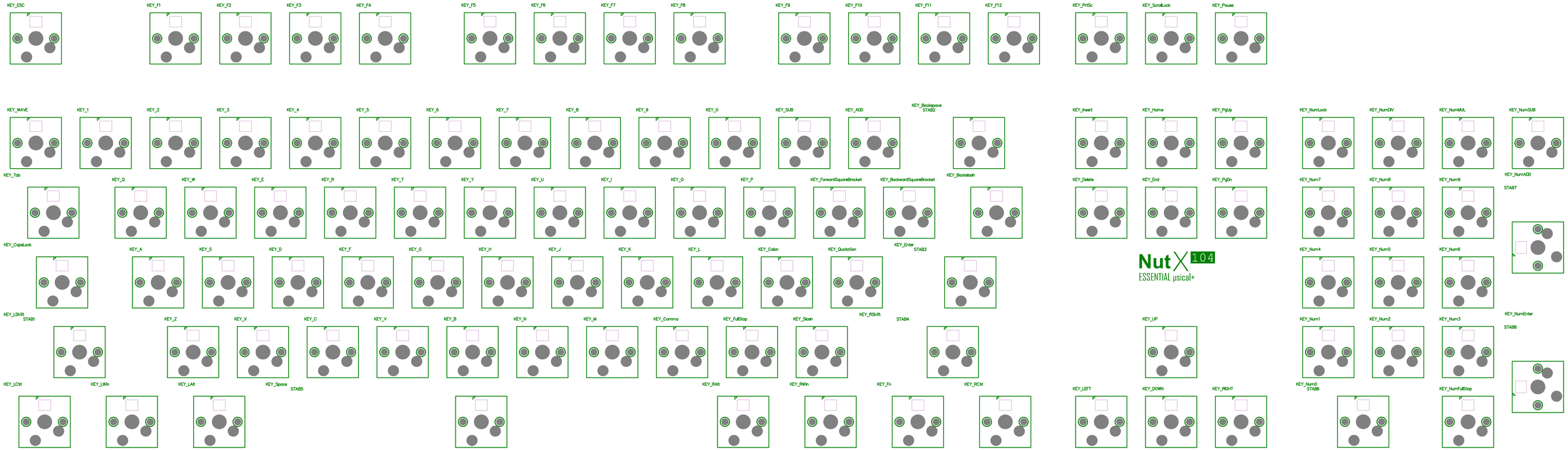
STAB1
STAB2
STAB3
STAB4
STAB5
STAB6
STAB7
STAB8
列驱动（开漏输出，不加上拉，COB ++时为+++高阻态）
行输入（上拉输入），默认低，不需要按键时一直拉低
MCU_DOUT
COL1
COL2
COL3
COL4
COL5
COL6
COL7
COL8
COL9
COL10
COL11
COL12
COL13
COL14
COL15
COL16
COL17
COL18
COL19
COL20
COL21
ROW1
ROW2
ROW3
ROW4
ROW5
ROW6
J1
FPC0.5-40P
GND
5V


Nut X 104
ESSENTIAL gasket+


KEY_ESC
KEY_F1
KEY_F2
KEY_F3
KEY_F4
KEY_F5
KEY_F6
KEY_F7
KEY_F8
KEY_F9
KEY_F10
KEY_F11
KEY_F12
KEY_PrtSc
KEY_ScrollLock
KEY_Pause
KEY_WAVE
KEY_1
KEY_2
KEY_3
KEY_4
KEY_5
KEY_6
KEY_7
KEY_8
KEY_9
KEY_0
KEY_SUB
KEY_ADD
KEY_Backspace
STAB2
KEY_Insert
KEY_Home
KEY_PgUp
KEY_NumLock
KEY_NumDIV
KEY_NumMUL
KEY_NumSUB
KEY_Tab
KEY_Q
KEY_W
KEY_E
KEY_R
KEY_T
KEY_Y
KEY_U
KEY_I
KEY_O
KEY_P
KEY_ForwardSquareBracket
KEY_BackwardSquareBracket
KEY_Backslash
KEY_Delete
KEY_End
KEY_PgDn
KEY_Num7
KEY_Num8
KEY_Num9
KEY_NumADD
STAB7
KEY_CapsLock
KEY_A
KEY_S
KEY_D
KEY_F
KEY_G
KEY_H
KEY_J
KEY_K
KEY_L
KEY_Colon
KEY_Quotation
KEY_Enter
STAB3
Nut X 104
ESSENTIAL µsical+
KEY_Num4
KEY_Num5
KEY_Num6
KEY_LShift
STAB1
KEY_Z
KEY_X
KEY_C
KEY_V
KEY_B
KEY_N
KEY_M
KEY_Comma
KEY_FullStop
KEY_Slash
KEY_RShift
STAB4
KEY_UP
KEY_Num1
KEY_Num2
KEY_Num3
KEY_NumEnter
STAB8
KEY_LCtrl
KEY_LWin
KEY_LAlt
KEY_Space
STAB5
KEY_RAlt
KEY_RWin
KEY_Fn
KEY_RCtrl
KEY_LEFT
KEY_DOWN
KEY_RIGHT
KEY_Num0
STAB6
KEY_NumFullStop