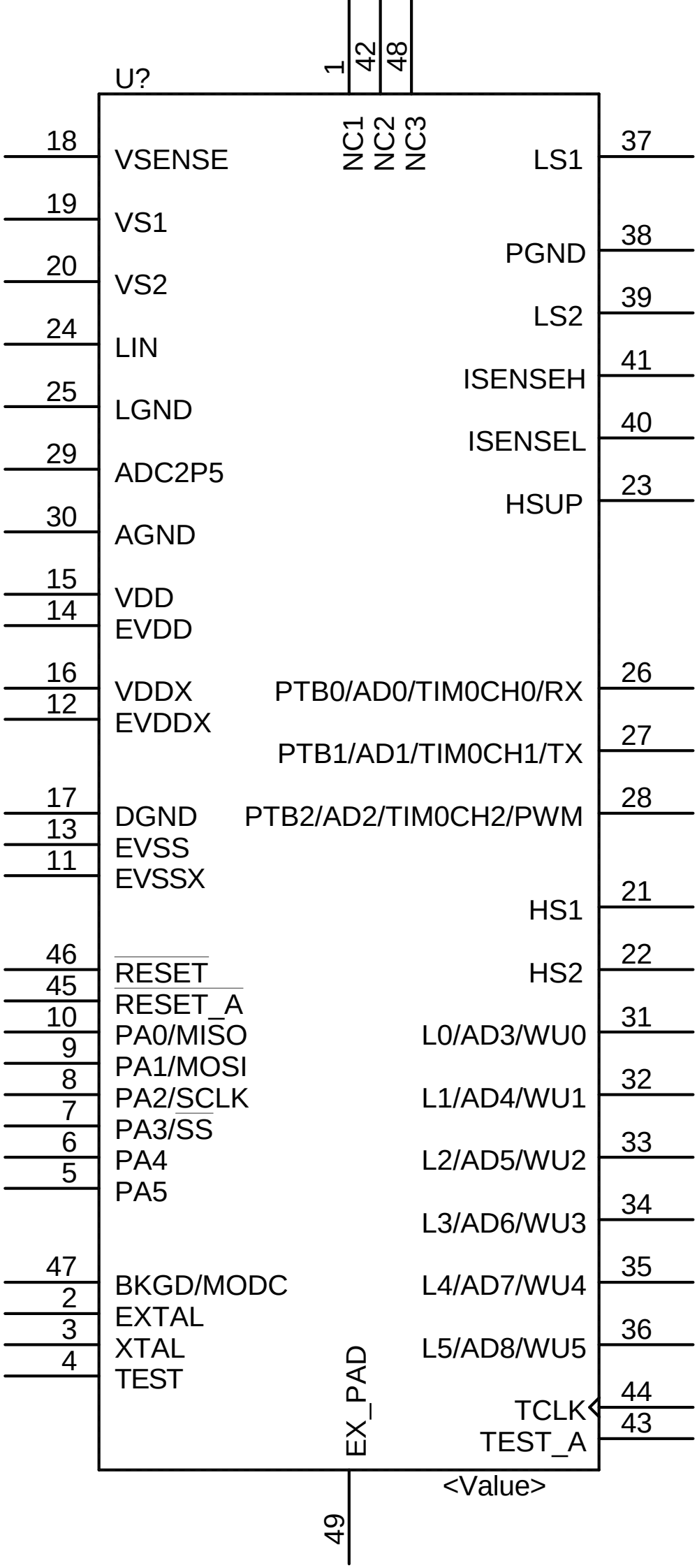
U?
1
42
48
NC1
NC2
NC3
18
VSENSE
19
VS1
20
VS2
24
LIN
25
LGND
29
ADC2P5
30
AGND
15
VDD
14
EVDD
16
VDDX
12
EVDDX
17
DGND
13
EVSS
11
EVSSX
46
RESET
45
RESET_A
10
PA0/MISO
9
PA1/MOSI
8
PA2/SCLK
7
PA3/SS
6
PA4
5
PA5
47
BKGD/MODC
2
EXTAL
3
XTAL
4
TEST
37
LS1
38
PGND
39
LS2
41
ISENSEH
40
ISENSEL
23
HSUP
26
PTB0/AD0/TIM0CH0/RX
27
PTB1/AD1/TIM0CH1/TX
28
PTB2/AD2/TIM0CH2/PWM
21
HS1
22
HS2
31
L0/AD3/WU0
32
L1/AD4/WU1
33
L2/AD5/WU2
34
L3/AD6/WU3
35
L4/AD7/WU4
36
L5/AD8/WU5
44
TCLK
43
TEST_A
EX_PAD
49
<Value>