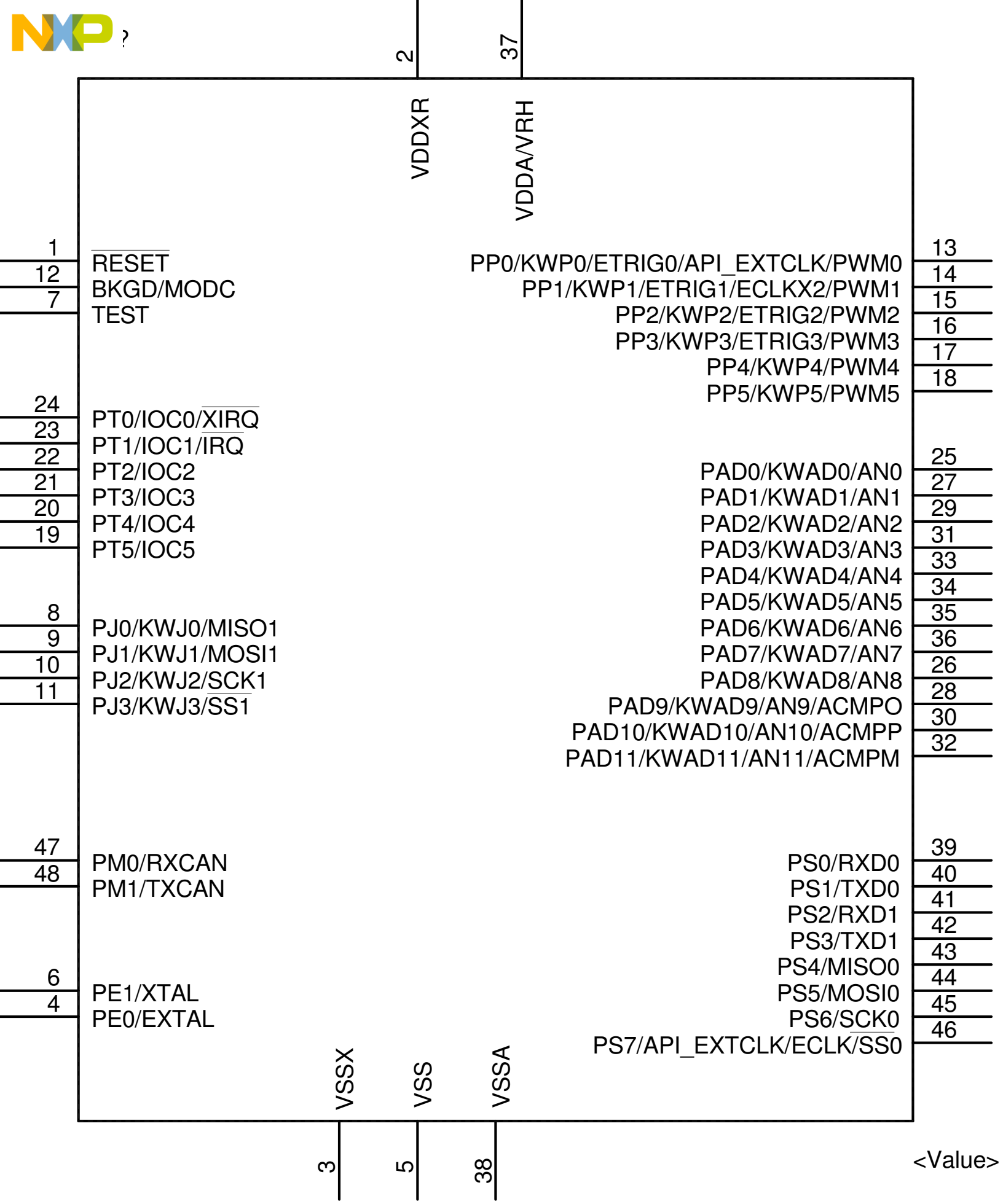
2
VDDXR
37
VDDA/VRH
1
RESET
12
BKGD/MODC
7
TEST
24
PT0/IOC0/XIRQ
23
PT1/IOC1/IRQ
22
PT2/IOC2
21
PT3/IOC3
20
PT4/IOC4
19
PT5/IOC5
8
PJ0/KWJ0/MISO1
9
PJ1/KWJ1/MOSI1
10
PJ2/KWJ2/SCK1
11
PJ3/KWJ3/SS1
47
PM0/RXCAN
48
PM1/TXCAN
6
PE1/XTAL
4
PE0/EXTAL
13
PP0/KWP0/ETRIG0/API_EXTCLK/PWM0
14
PP1/KWP1/ETRIG1/ECLKX2/PWM1
15
PP2/KWP2/ETRIG2/PWM2
16
PP3/KWP3/ETRIG3/PWM3
17
PP4/KWP4/PWM4
18
PP5/KWP5/PWM5
25
PAD0/KWAD0/AN0
27
PAD1/KWAD1/AN1
29
PAD2/KWAD2/AN2
31
PAD3/KWAD3/AN3
33
PAD4/KWAD4/AN4
34
PAD5/KWAD5/AN5
35
PAD6/KWAD6/AN6
36
PAD7/KWAD7/AN7
26
PAD8/KWAD8/AN8
28
PAD9/KWAD9/AN9/ACMPO
30
PAD10/KWAD10/AN10/ACMPP
32
PAD11/KWAD11/AN11/ACMPM
39
PS0/RXD0
40
PS1/TXD0
41
PS2/RXD1
42
PS3/TXD1
43
PS4/MISO0
44
PS5/MOSI0
45
PS6/SCK0
46
PS7/API_EXTCLK/ECLK/SS0
VSSX
VSS
VSSA
3
5
38
<Value>