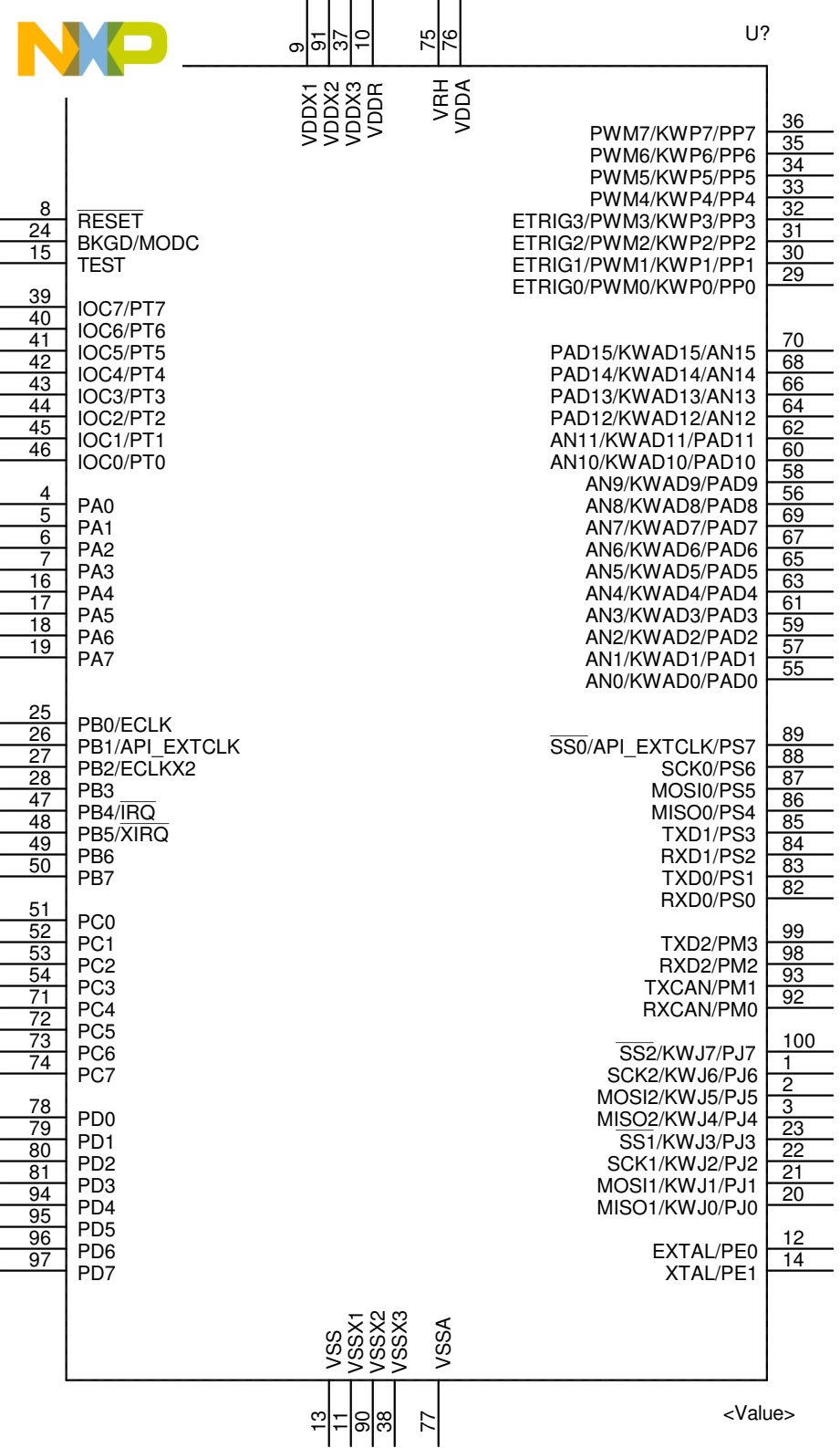
U?
9 VDDX1
91 VDDX2
37 VDDX3
10 VDDR
75 VRH
76 VDDA
8 RESET
24 BKGD/MODC
15 TEST
39 IOC7/PT7
40 IOC6/PT6
41 IOC5/PT5
42 IOC4/PT4
43 IOC3/PT3
44 IOC2/PT2
45 IOC1/PT1
46 IOC0/PT0
4 PA0
5 PA1
6 PA2
7 PA3
16 PA4
17 PA5
18 PA6
19 PA7
25 PB0/ECLK
26 PB1/API_EXTCLK
27 PB2/ECLKX2
28 PB3
47 PB4/IRQ
48 PB5/XIRQ
49 PB6
50 PB7
51 PC0
52 PC1
53 PC2
54 PC3
71 PC4
72 PC5
73 PC6
74 PC7
78 PD0
79 PD1
80 PD2
81 PD3
94 PD4
95 PD5
96 PD6
97 PD7
36 PWM7/KWP7/PP7
35 PWM6/KWP6/PP6
34 PWM5/KWP5/PP5
33 PWM4/KWP4/PP4
32 ETRIG3/PWM3/KWP3/PP3
31 ETRIG2/PWM2/KWP2/PP2
30 ETRIG1/PWM1/KWP1/PP1
29 ETRIG0/PWM0/KWP0/PP0
70 PAD15/KWAD15/AN15
68 PAD14/KWAD14/AN14
66 PAD13/KWAD13/AN13
64 PAD12/KWAD12/AN12
62 AN11/KWAD11/PAD11
60 AN10/KWAD10/PAD10
58 AN9/KWAD9/PAD9
56 AN8/KWAD8/PAD8
69 AN7/KWAD7/PAD7
67 AN6/KWAD6/PAD6
65 AN5/KWAD5/PAD5
63 AN4/KWAD4/PAD4
61 AN3/KWAD3/PAD3
59 AN2/KWAD2/PAD2
57 AN1/KWAD1/PAD1
55 AN0/KWAD0/PAD0
89 SS0/API_EXTCLK/PS7
88 SCK0/PS6
87 MOSI0/PS5
86 MISO0/PS4
85 TXD1/PS3
84 RXD1/PS2
83 TXD0/PS1
82 RXD0/PS0
99 TXD2/PM3
98 RXD2/PM2
93 TXCAN/PM1
92 RXCAN/PM0
100 SS2/KWJ7/PJ7
1 SCK2/KWJ6/PJ6
2 MOSI2/KWJ5/PJ5
3 MISO2/KWJ4/PJ4
23 SS1/KWJ3/PJ3
22 SCK1/KWJ2/PJ2
21 MOSI1/KWJ1/PJ1
20 MISO1/KWJ0/PJ0
12 EXTAL/PE0
14 XTAL/PE1
13 VSS
11 VSSX1
90 VSSX2
38 VSSX3
77 VSSA
<Value>