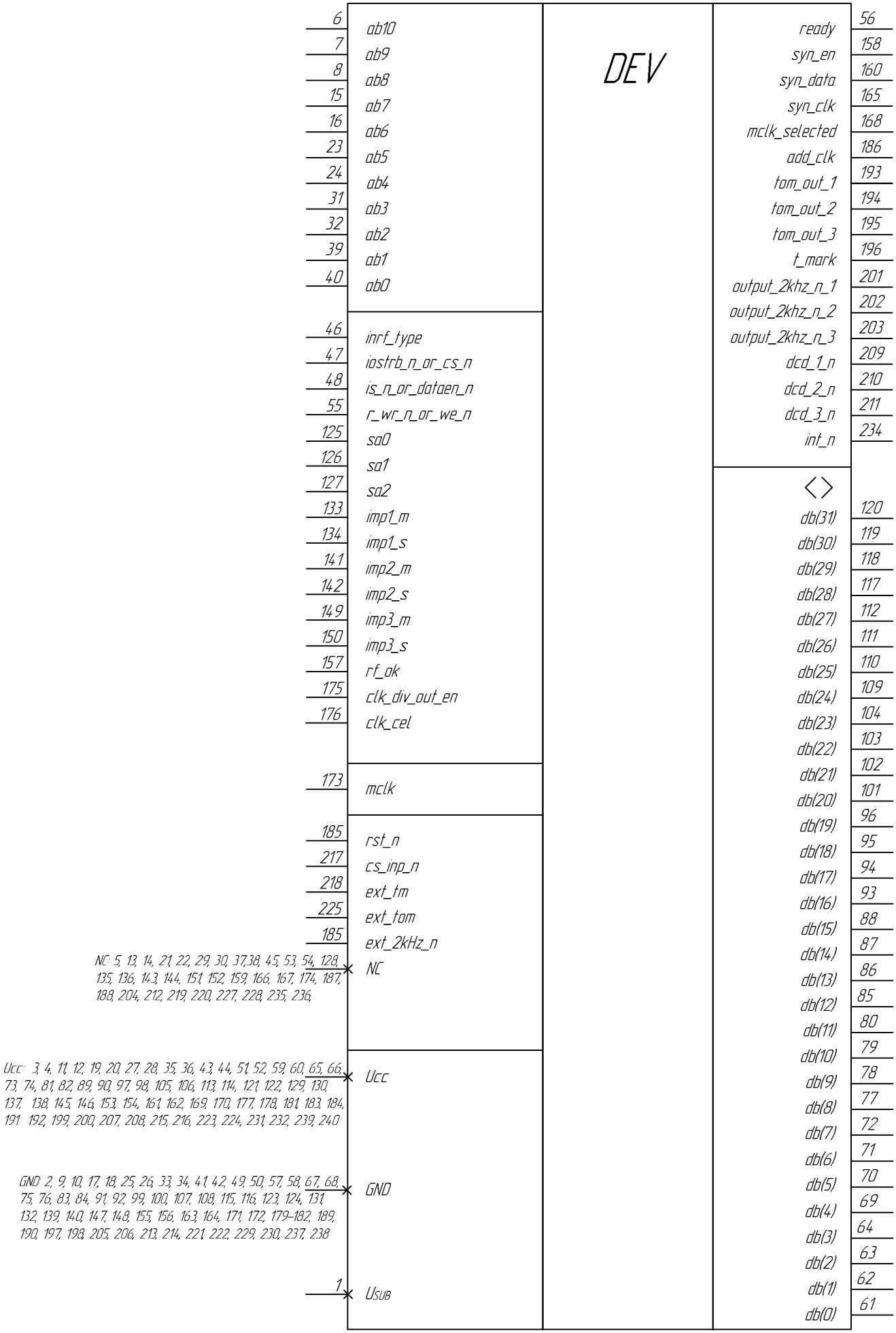
DEV
6 ab10
7 ab9
8 ab8
15 ab7
16 ab6
23 ab5
24 ab4
31 ab3
32 ab2
39 ab1
40 ab0
46 inrf_type
47 iostrb_n_or_cs_n
48 is_n_or_dataen_n
55 r_wr_n_or_we_n
125 sa0
126 sa1
127 sa2
133 imp1_m
134 imp1_s
141 imp2_m
142 imp2_s
149 imp3_m
150 imp3_s
157 rf_ok
175 clk_div_out_en
176 clk_cel
173 mclk
185 rst_n
217 cs_inp_n
218 ext_tm
225 ext_tom
185 ext_2kHz_n
NC: 5, 13, 14, 21, 22, 29, 30, 37,38, 45, 53, 54, 128, 135, 136, 143, 144, 151, 152, 159, 166, 167, 174, 187, 188, 204, 212, 219, 220, 227, 228, 235, 236,
NC
Ucc: 3, 4, 11, 12, 19, 20, 27, 28, 35, 36, 43, 44, 51, 52, 59, 60, 65, 66, 73, 74, 81, 82, 89, 90, 97, 98, 105, 106, 113, 114, 121, 122, 129, 130, 137, 138, 145, 146, 153, 154, 161, 162, 169, 170, 177, 178, 181, 183, 184, 191 192, 199, 200, 207, 208, 215, 216, 223, 224, 231, 232, 239, 240
Ucc
GND: 2, 9, 10, 17, 18, 25, 26, 33, 34, 41, 42, 49, 50, 57, 58, 67, 68, 75, 76, 83, 84, 91, 92, 99, 100, 107, 108, 115, 116, 123, 124, 131, 132, 139, 140, 147, 148, 155, 156, 163, 164, 171, 172, 179–182, 189, 190, 197, 198, 205, 206, 213, 214, 221, 222, 229, 230, 237, 238
GND
1 Usub
56 ready
158 syn_en
160 syn_data
165 syn_clk
168 mclk_selected
186 add_clk
193 tom_out_1
194 tom_out_2
195 tom_out_3
196 t_mark
201 output_2khz_n_1
202 output_2khz_n_2
203 output_2khz_n_3
209 dcd_1_n
210 dcd_2_n
211 dcd_3_n
234 int_n
<>
120 db(31)
119 db(30)
118 db(29)
117 db(28)
112 db(27)
111 db(26)
110 db(25)
109 db(24)
104 db(23)
103 db(22)
102 db(21)
101 db(20)
96 db(19)
95 db(18)
94 db(17)
93 db(16)
88 db(15)
87 db(14)
86 db(13)
85 db(12)
80 db(11)
79 db(10)
78 db(9)
77 db(8)
72 db(7)
71 db(6)
70 db(5)
69 db(4)
64 db(3)
63 db(2)
62 db(1)
61 db(0)