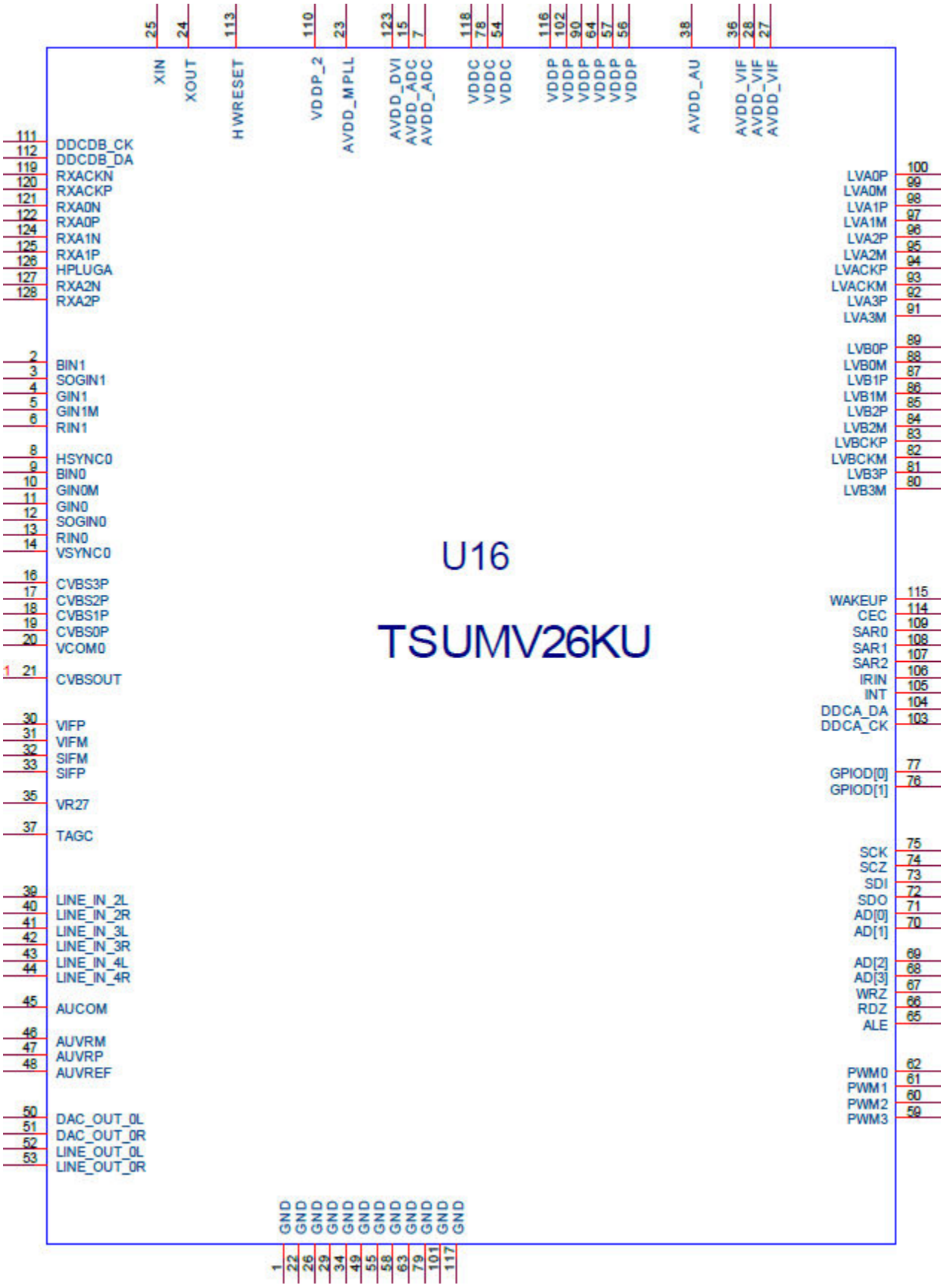

U16
TSUMV26KU
25 XIN
24 XOUT
113 HWRESET
110 VDDP_2
23 AVDD_MPLL
123 AVDD_DVI
15 AVDD_ADC
7 AVDD_ADC
118 VDDC
78 VDDC
54 VDDC
116 VDDP
102 VDDP
90 VDDP
64 VDDP
57 VDDP
56 VDDP
38 AVDD_AU
36 AVDD_VIF
28 AVDD_VIF
27 AVDD_VIF
111 DDCDB_CK
112 DDCDB_DA
119 RXACKN
120 RXACKP
121 RXA0N
122 RXA0P
124 RXA1N
125 RXA1P
126 HPLUGA
127 RXA2N
128 RXA2P
2 BIN1
3 SOGIN1
4 GIN1
5 GIN1M
6 RIN1
8 HSYNC0
9 BIN0
10 GIN0M
11 GIN0
12 SOGIN0
13 RIN0
14 VSYNC0
16 CVBS3P
17 CVBS2P
18 CVBS1P
19 CVBS0P
20 VCOM0
1 21 CVBSOUT
30 VIFP
31 VIFM
32 SIFM
33 SIFP
35 VR27
37 TAGC
39 LINE_IN_2L
40 LINE_IN_2R
41 LINE_IN_3L
42 LINE_IN_3R
43 LINE_IN_4L
44 LINE_IN_4R
45 AUCOM
46 AUVRM
47 AUVRP
48 AUVREF
50 DAC_OUT_0L
51 DAC_OUT_0R
52 LINE_OUT_0L
53 LINE_OUT_0R
100 LVA0P
99 LVA0M
98 LVA1P
97 LVA1M
96 LVA2P
95 LVA2M
94 LVACKP
93 LVACKM
92 LVA3P
91 LVA3M
89 LVB0P
88 LVB0M
87 LVB1P
86 LVB1M
85 LVB2P
84 LVB2M
83 LVBCKP
82 LVBCKM
81 LVB3P
80 LVB3M
115 WAKEUP
114 CEC
109 SAR0
108 SAR1
107 SAR2
106 IRIN
105 INT
104 DDCA_DA
103 DDCA_CK
77 GPIOD[0]
76 GPIOD[1]
75 SCK
74 SCZ
73 SDI
72 SDO
71 AD[0]
70 AD[1]
69 AD[2]
68 AD[3]
67 WRZ
66 RDZ
65 ALE
62 PWM0
61 PWM1
60 PWM2
59 PWM3
1 GND
22 GND
26 GND
29 GND
34 GND
49 GND
55 GND
58 GND
63 GND
79 GND
101 GND
117 GND