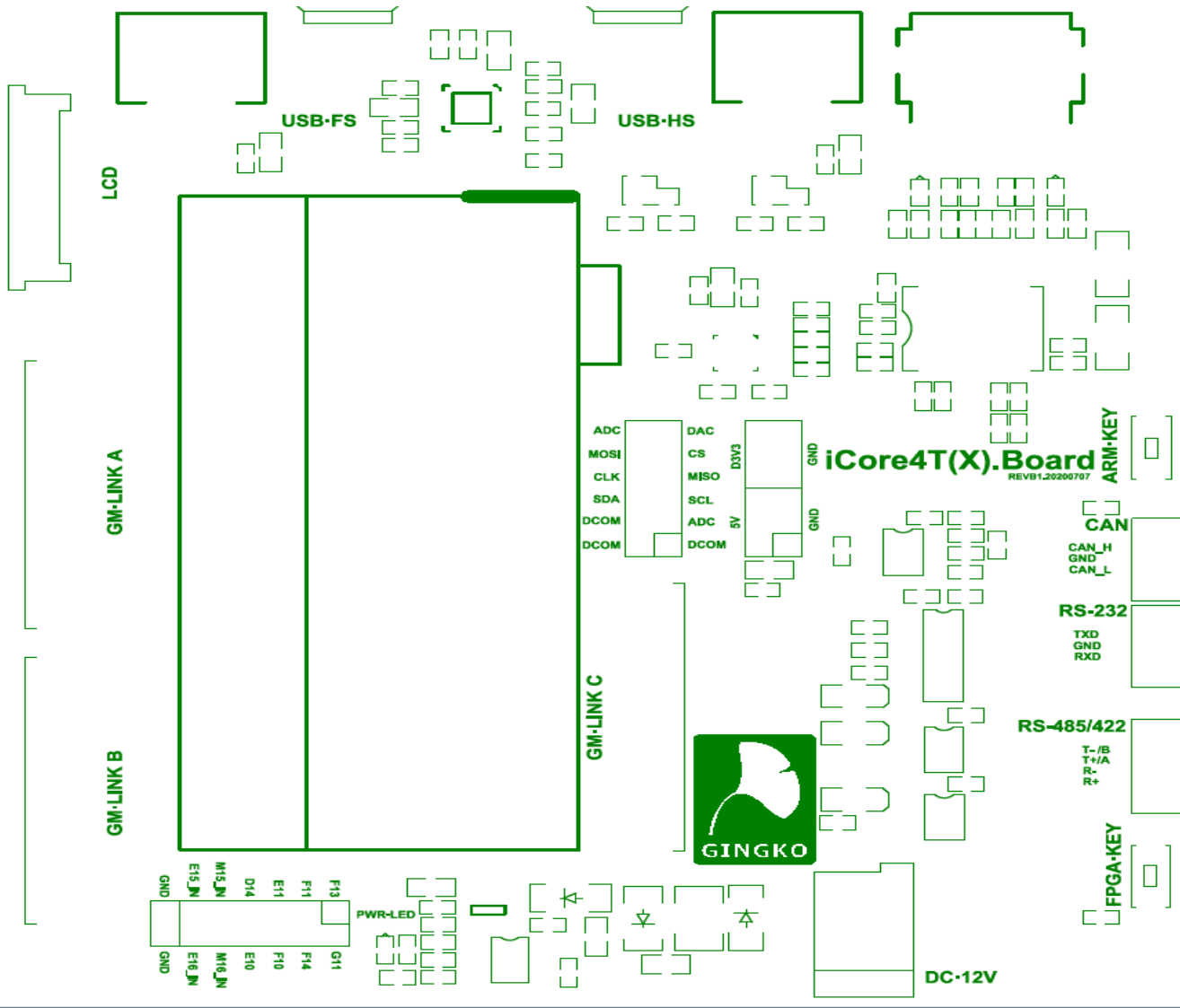


iCore4TX底板引脚分布

32	TOUCH_CS
31	TOUCH_SCK
30	TOUCH_MISO
29	TOUCH_MOSI
28	LCD_VCLL
27	LCD_B1
26	PENIRO
25	DCOM
24	TFT_CLK
23	LCD_R3
22	LCD_B4
21	LCD_P5
20	LCD_R6
19	LCD_R7
18	DCOM
17	LCD_G2
16	LCD_G3
15	LCD_G4
14	LCD_G5
13	LCD_G6
12	LCD_G7
11	DCOM
10	LCD_B3
9	LCD_B4
8	LCD_B5
7	LCD_B6
6	LCD_B7
5	HSYNC
4	VSYNC
3	DE
2	V+
1	V-

50	VIN
49	V+
48	NC
47	T5
46	R5
45	P6
44	P6
43	DCOM
42	T7
41	R7
40	T9
39	R9
38	DCOM
37	T12
36	R12
35	T13
34	T14
33	DCOM
32	R14
31	T15
30	R15
29	R16
28	DCOM
27	P15
26	P16
25	M15
24	M16
23	DCOM
22	K15
21	K16
20	J14
19	J16
18	DCOM
17	H15
16	H16
15	G16
14	G14
13	DCOM
12	F16
11	F15
10	D16
9	D14
8	DCOM
7	C16
6	C15
5	B16
4	B15
3	NC
2	VIN
1	V-

50	VIN
49	V+
48	NC
47	B14
46	A14
45	C13
44	A13
43	DCOM
42	C11
41	A11
40	B10
39	A10
38	DCOM
37	B8
36	A8
35	C7
34	A7
33	DCOM
32	A6
31	B6
30	A5
29	B5
28	DCOM
27	A3
26	B3
25	A2
24	B2
23	DCOM
22	F9
21	D9
20	C9
19	A9
18	DCOM
17	D8
16	C8
15	E8
14	E7
13	DCOM
12	D6
11	C6
10	E3
9	E4
8	DCOM
7	D5
6	C5
5	F5
4	F6
3	NC
2	VIN
1	V-



DCOM	A12	E15	C10	D11	E11	E13
DCOM	B12	E16	E10	D12	F10	E12

DC12_INPACL_OUT	D1V1	DCOM
SPH1_MOSI_SPH1_CS	D1V1	DCOM
SPH1_CLK_SPH1_MISO	D1V1	DCOM
DC3_SDA_DC3_SCL	D1V1	DCOM
DCOM_ADC3_INP	D1V1	DCOM
DCOM_DC0M1	D1V1	DCOM

1	VIN
2	V+
3	NC
4	P5
5	N5
6	P7
7	M7
8	DCOM
9	N8
10	M9
11	P9
12	N9
13	DCOM
14	L10
15	M10
16	M11
17	M12
18	DCOM
19	N12
20	P12
21	L12
22	L13
23	DCOM
24	N16
25	M14
26	M13
27	M14
28	DCOM
29	L16
30	L14
31	K12
32	K11
33	DCOM
34	K14
35	J13
36	J12
37	J11
38	DCOM
39	H14
40	H13
41	H11
42	G12
43	DCOM
44	G11
45	F12
46	F14
47	F13
48	NC
49	V+
50	VIN