
Actions

MICROELECTRONICS Co., Ltd.

(A -)

C A C ., 2010. A .

	A		
	C		
D			2
1			8
2	F		10
3			13
4			14
5	C		19
6	C		20
7			21

	D	D	A
1.0.0	11/10/2021	C	

CF	C F
D	D
D	D
D	D
C	C
D A	D A
D	D
F	F
CD	C D
CE	- , -
A	A (A / CEEE .11149.1-1990)
F	F
F	- F
B A	B A
A	E ACCE
B	- -B
C	

C

A 8360D A - C
 - . A 8360D C , 32 C
 D , 700 .
 A 8360D - ,
 : .264 D .
 A 8360D - / -
 1080 B888 1 / E .
 A 8360D - D
 .
 A 8360D 1 B , A , 2C, .
 512 DD 2 A 8360D, DD 2
 CB.

B D



A 8360D

A 8360D :

✓

- 32
- F/ DC 800
- D -
- -

✓

- / EC 14496-10/ - .264
- B , 1-5.1
- , 1-5.1
- , 1-5.1
- E - . 81(09/92),B / F F
- 60 1920 1080

✓

- 1080
- 8 C C 4:2:2 & C C / B
- A 1:6
- -

✓

- 1,2 D
- 256 128 2 256 256 1

✓

- D , D 1.2
- D , D 1.3

✓

- 2 & 2
- 32

✓

- / / 1
- D F

✓

- / E
 - / E
 - 1920 1080 60

✓

- 16 512 DD 2 1066
 - 64 C D

✓

- 8 4
 -
 -

✓

-
 -

✓

- C B . 2.0.
 - C - - B2.0 1.0 .
 - - - , - -
 .
 - - -
 - B C B - 1.0 .
 - E ()
 - -
 - B D C D D 1.1
 - B C D D 1.0
 - C / .
 - C / , , .
 - .
 - - .
 - , .
 - B

✓

- A / 2C/
 - 3
 - 35

✓

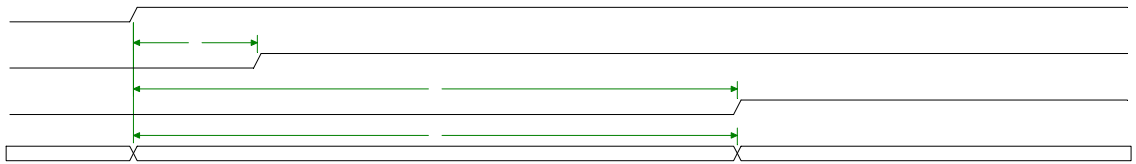
- 1.3

- 3.3 /2.5 /1.8/1.5 ,3.3
- C , CD ,A DD

✓

- F 88 (),10 10

A_7 A_8 ,
 . DD . CC
 . CC
 DD 2 DD 3 D A . E E B .
 . - .



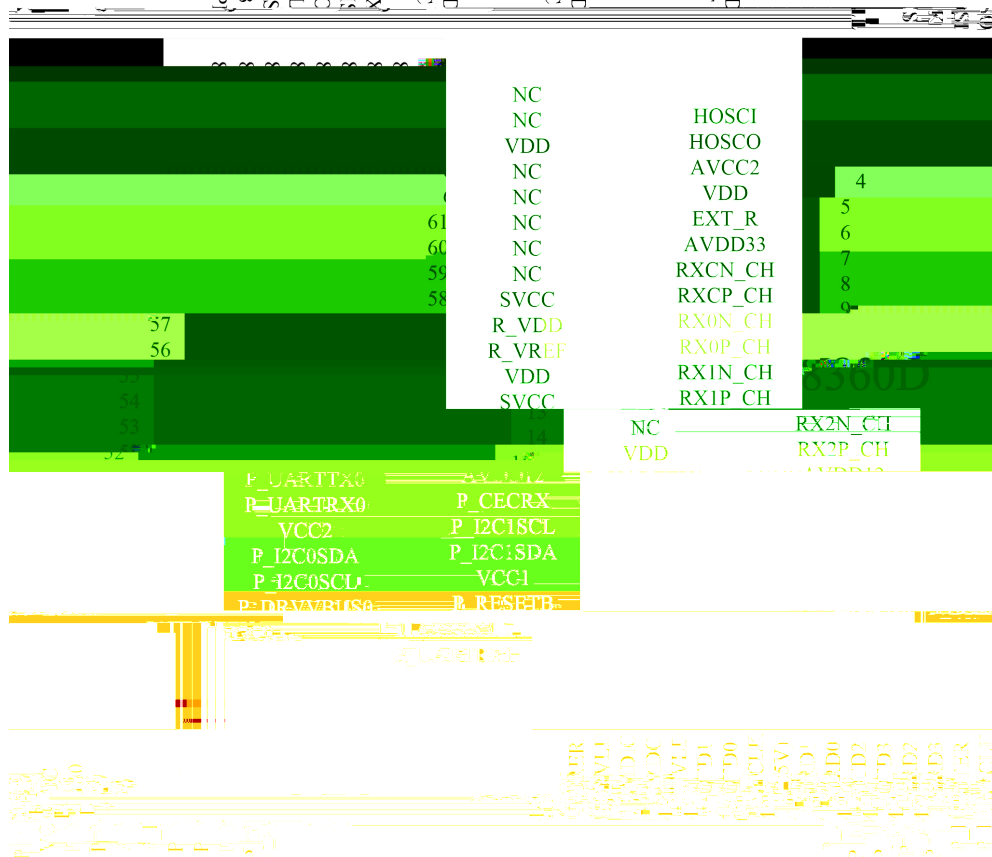
- :
1. $1 \geq 20$
 2. $2 \approx 128$
 3. 3
 4. DD/ CC/ CC
- 1 2

1		C
2		C
3		A CC2
4		DD
5		E
6		A DD33
7		C C
8		C C
9		0 C
10		0 C
11		1 C
12		1 C
13		2 C
14		2 C
15		A DD12
16		CEC DAC
17		2C1 C
18		2C1 DA
19		CC1
20		E E B
21		A 1
22		A 1
23		1/ E
24		2// C D
25		3/ AC D
26		4/ AC DC
27		2 C / E
28		2 D/ D1
29		2 / D0
30		8
31		CC0(2.5)
32		2C0 C / D1
33		2C0 DA/ D0
34		DD3/ 11
35		DD2/ 12

1	C	A	C
2	C	A	C
3	A CC2		A CC2
4	DD		DD
5	E	A	E
6	A DD33		A DD33
7	C C	A	C C
8	C C	A	C C
9	0 C	A	0 C
10	0 C	A	0 C
11	1 C	A	1 C
12	1 C	A	1 C
13	2 C	A	2 C
14	2 C	A	2 C
15	A DD12		A DD12
16	CEC	A	CEC DAC
17	2C1 C	B	2C1 C
18	2C1 DA	B	2C1 DA
19	CC1		CC1
20	E E B	B	E E B
21	A 1	B	A 1
22	A 1	B	A 1
23	AC E	B	1/ E
24	AC D	B	2// C D
25	AC D	B	3/ AC D
26	AC DC	B	4/ AC DC
27	AC D	B	2 C / E
28	AC D1	B	2 D/ D1
29	AC D0	B	2 / D0
30	AC C	B	8
31	CC0(2.5)		CC0(2.5)
32	AC D1	B	2C0 C / D1
33	AC D0	B	2C0 DA/ D0
34	AC D2	B	DD3/ 11
35	AC D3	B	DD2/ 12
36	AC D2	B	DD1/ 2 C
37	AC D3	B	DD0/ 2 D
38	AC E	B	DC D/ 2
39	AC C	B	DC / EFC
40	DD		DD

41	A CC		A CC
42	B 0	A	B 0
43	D 0	A	D 0
44	D 0	A	D 0
45	CC0		CC0
46	D B 0	B	D B 0
47	2C0 C	B	DDC C
48	2C0 DA	B	DDC DA
49	CC2		CC2
50	A 0	B	A 0
51	A 0	B	A 0
52	DD		DD
54	CC		CC
55	DD		DD
56	EF		EF
57	DD		DD
58	CC		CC
64	DD		DD
69	EF		EF
68	DD		DD
75	CC		CC

NC
R_VDD
SREF
NC
NC
NC
NC
NC
NC
R_VDD
SVCC
NC
NC
VDD
R_VDD
SVCC
VDD
P_IRTX
P_SPMIS
P_SPMIS
P_SPICL
P_SPINLS
VCC3
DVCC_PI



		3.8	
		1.575	
		1.4	
		-0.5 4.6	
		-0.5 4.6	
		0 75	
		0 70	
		0 60	

		3.0	3.3	3.6	
		1.425	1.5	1.575	
		1.3	1.35	1.4	
		0	35	60	

					0.8	
			2.2			
					0.9	
			1.9			
		4 A			0.4	
		4 A	2.4			

24 .

32.768 .

