

	1	2	3	4	5	6	7	8
A								
B								
C								
D								
	1	2	3	4	5	6	7	8

WARNING RULE
Z4 DDR4/DDR3
DQ DDR4_16B1T5/DDR3_16B1T5

DDRM_A0	U6	MA0/MA2	MDQ0/MDQ2	G1	DDRM_DQ0
DDRM_A1	T5	MA1/MRASN	MDQ1	J3	DDRM_DQ1
DDRM_A2	V1	MA2/MA13	MDQ2/MDQ0	G2	DDRM_DQ2
DDRM_A3	R4	MA3/MA15	MDQ3	K1	DDRM_DQ3
DDRM_A4	U3	MA4/MWEN	MDQ4/MDQ6	F2	DDRM_DQ4
DDRM_A5	R1	MA5/MA6	MDQ5/MDQ7	L3	DDRM_DQ5
DDRM_A6	W6	MA6/MA5	MDQ6/MDQ4	F3	DDRM_DQ6
DDRM_A7	T6	MA7/MA11	MDQ7/MDQ5	L2	DDRM_DQ7
DDRM_A8	V6	MA8/MA7			
DDRM_A9	T2	MA9/MA1			
DDRM_A10	U2	MA10/MCASN	MDQ8/MDQ15	G5	DDRM_DQ8
DDRM_A11	V3	MA11/MA9	MDQ9/MDQ12	K7	DDRM_DQ9
DDRM_A12	P6	MA12/MA12	MDQ10/MDQ13	G6	DDRM_DQ10
DDRM_A13	T1	MA13/MA14	MDQ11/MDQ14	K5	DDRM_DQ11
			MDQ12/MDQ11	F4	DDRM_DQ12
			MDQ13/MDQ10	L6	DDRM_DQ13
			MDQ14/MDQ9	F5	DDRM_DQ14
			MDQ15/MDQ8	L5	DDRM_DQ15

DDRM_ACTN	R6	MTEN/MA8
DDRM_BA0	W4	MACTN/MA0
DDRM_BA1	R2	MBA0/MA3
DDRM_BG0	W5	MBA1/MA4
		MBG0/MA0

DDRM_CKE	N3	MCKE/MCKE
DDRM_CASN	P5	MCASN/MBA1
DDRM_RASN	P2	MRASN/MA10
DDRM_ODT	Y3	MODT/MODT
DDRM_WEN	Y2	MWEN/MBA2

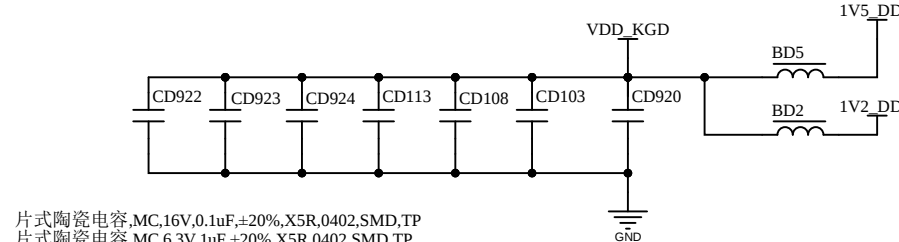
DDRM_CLK1T	M5	MCLK10/MCLK1
DDRM_CLK1C	M4	MCLK10/MCLK1N

DDRM_CS0	M1	MC50
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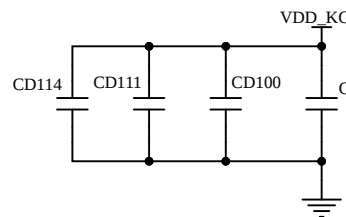
MMUM_RSTN	Y1	MRST
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M_DDR_LDOOUT

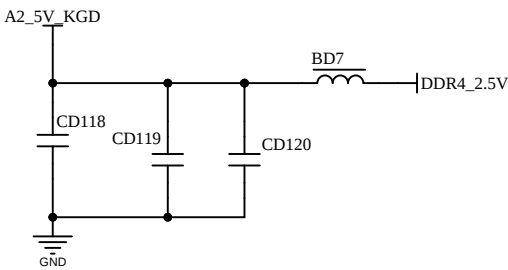
TV上芯片: NT72690TBC-T2/W1JGB,1.25GHz,48Bx,Quad-core,LPBGA-506,SMD,TRAY/NOVATEK



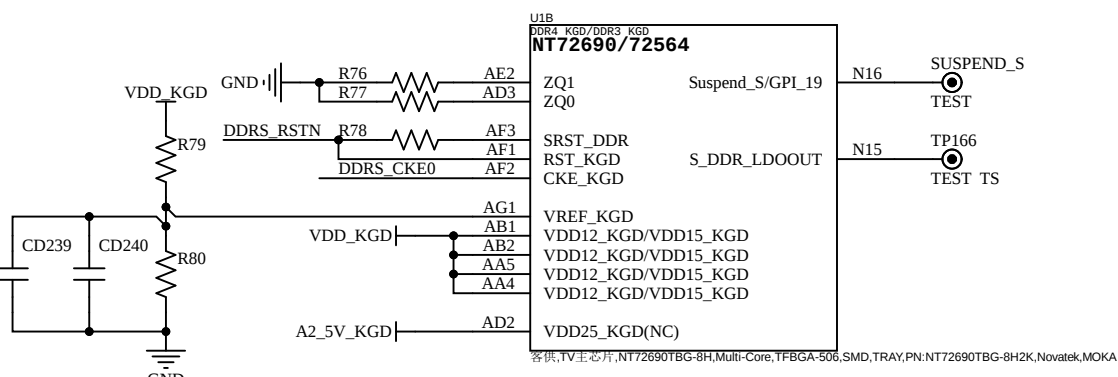
片式陶瓷电容,MC,16V,0.1uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,6.3V,4.7uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,16V,0.1uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,6.3V,4.7uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,6.3V,10uF,±20%,X5R,0603,SMD,TP
NC/片式陶瓷电容,MC,16V,0.1uF,±20%,X5R,0402,SMD,TP
磁珠,120ohm,0603,2A,SMD,TP,HCB1608KF-121T20,TAI-TECH
NC/磁珠,120ohm,0603,3A,SMD,TP,HCB1608KF-121T30,TAI-TECH



NC/片式陶瓷电容,MC,16V,0.1uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,16V,0.1uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,6.3V,10uF,±20%,X5R,0603,SMD,TP
片式陶瓷电容,MC,6.3V,10uF,±20%,X5R,0603,SMD,TP



NC/片式陶瓷电容,MC,16V,0.1uF,±20%,X5R,0402,SMD,TP
NC/片式陶瓷电容,MC,16V,0.1uF,±20%,X5R,0402,SMD,TP
NC/片式陶瓷电容,MC,6.3V,4.7uF,±20%,X5R,0402,SMD,TP
NC/片式陶瓷电容,MC,6.3V,4.7uF,±20%,X5R,0402,SMD,TP
NC/磁珠,30ohm,0603,3A,SMD,TP,PZ1608U300-3R0TF,Sunlord



A

A

B

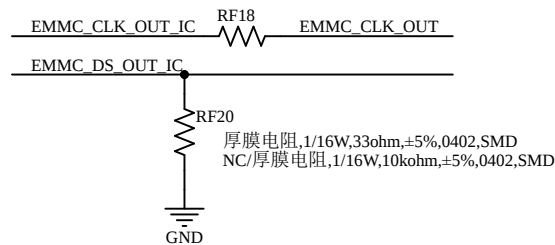
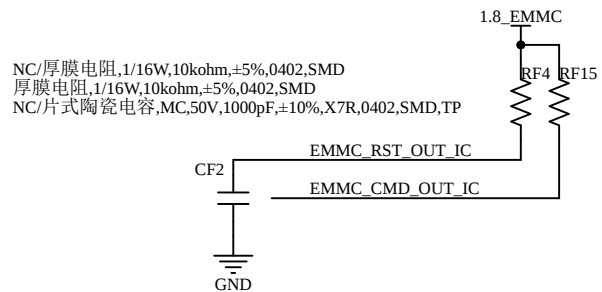
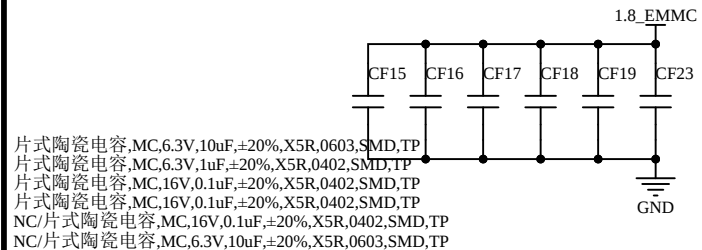
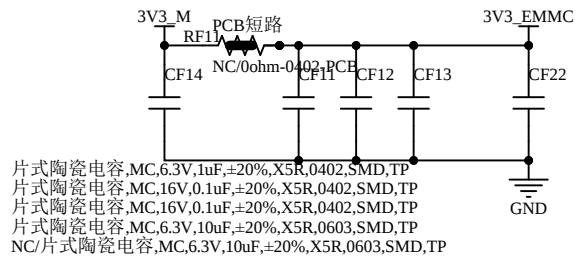
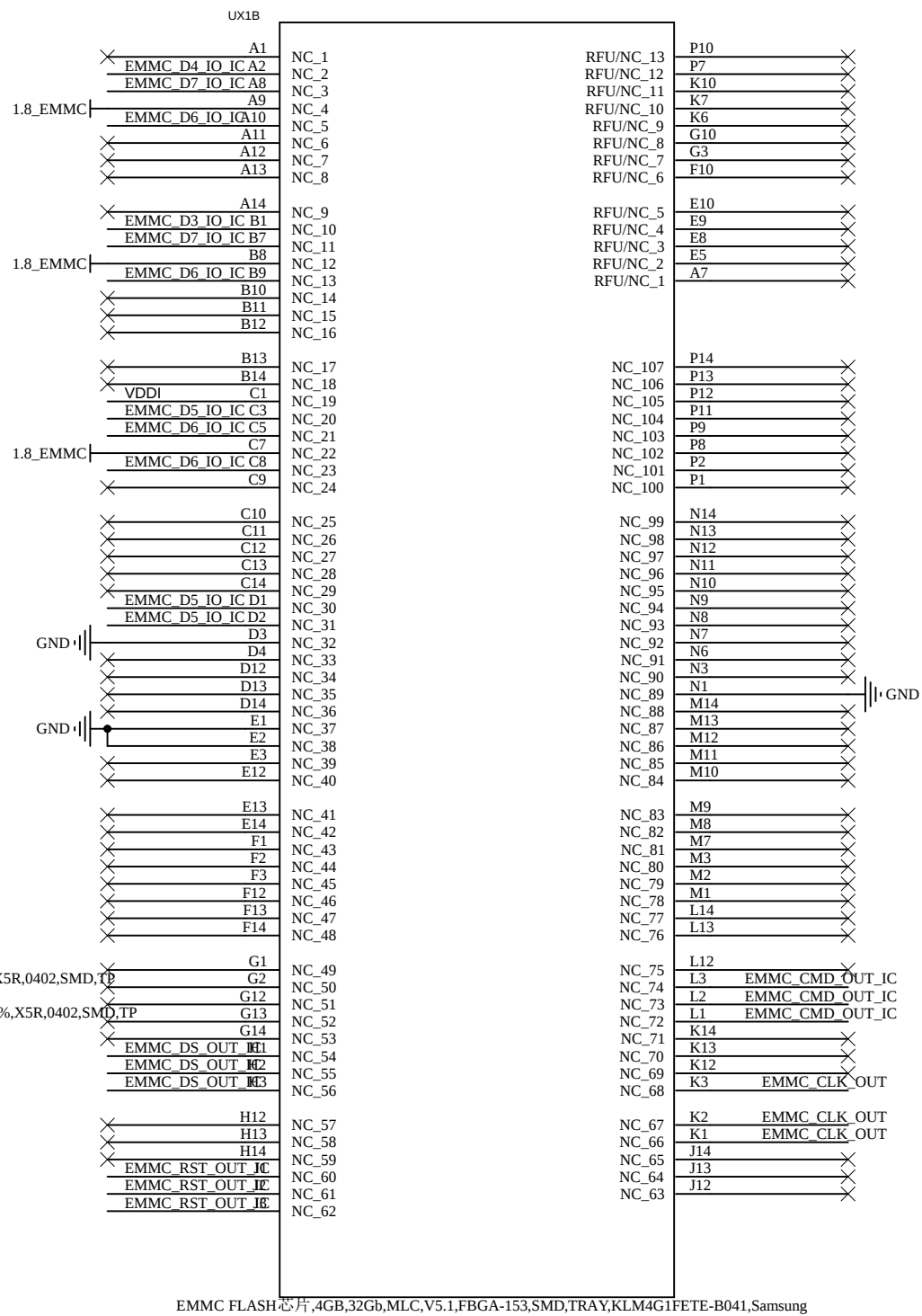
B

C

C

D

D



A

A

B

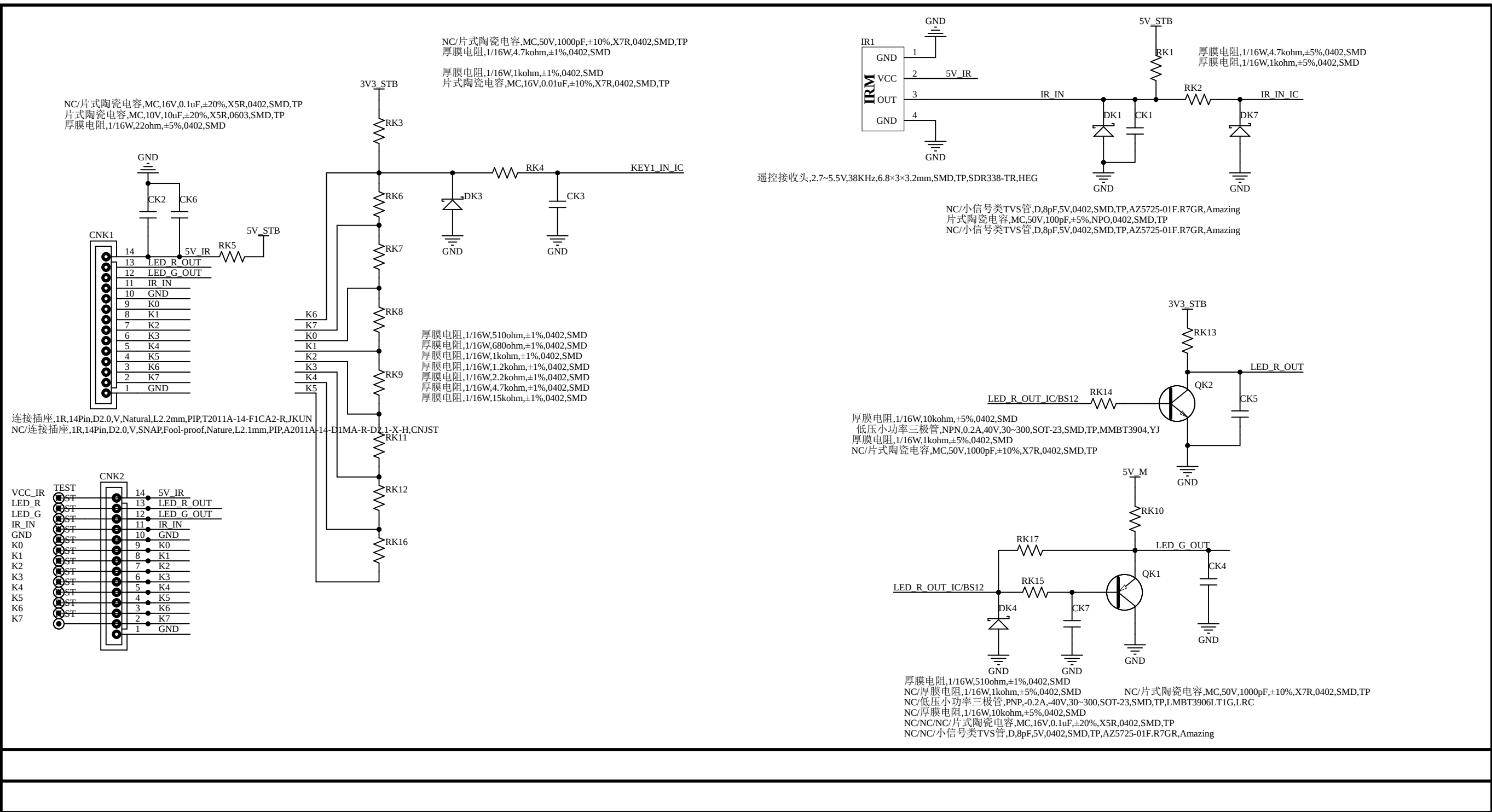
B

C

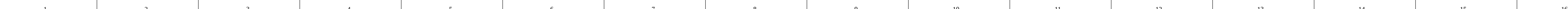
C

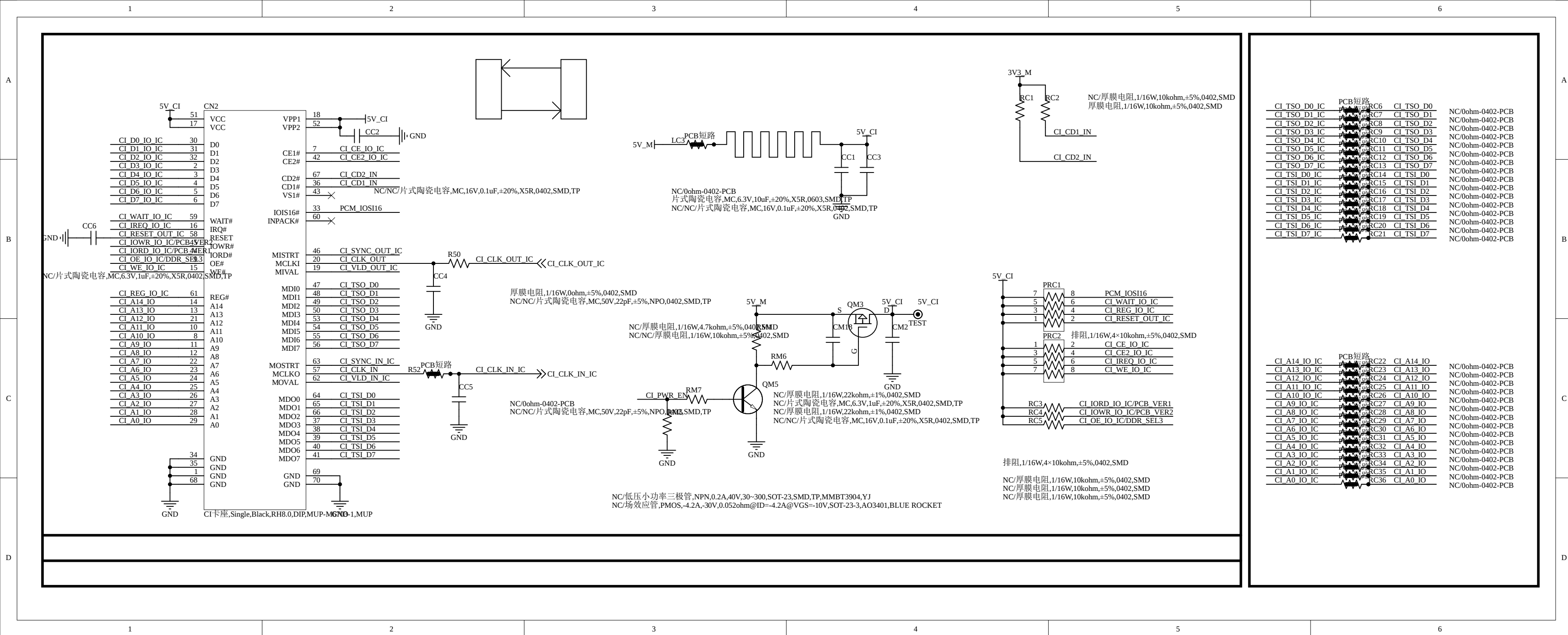
D

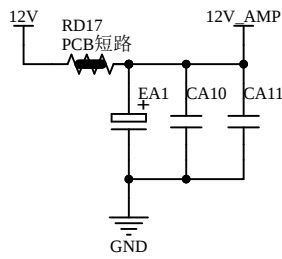
D



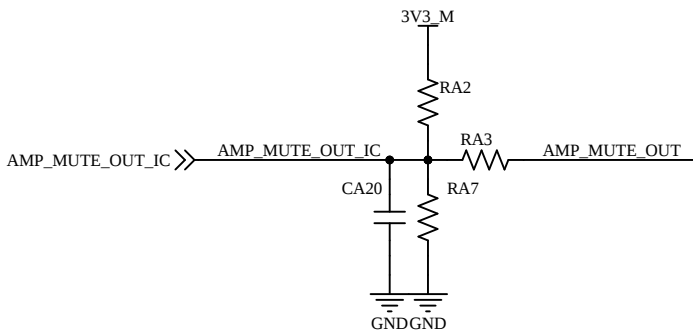




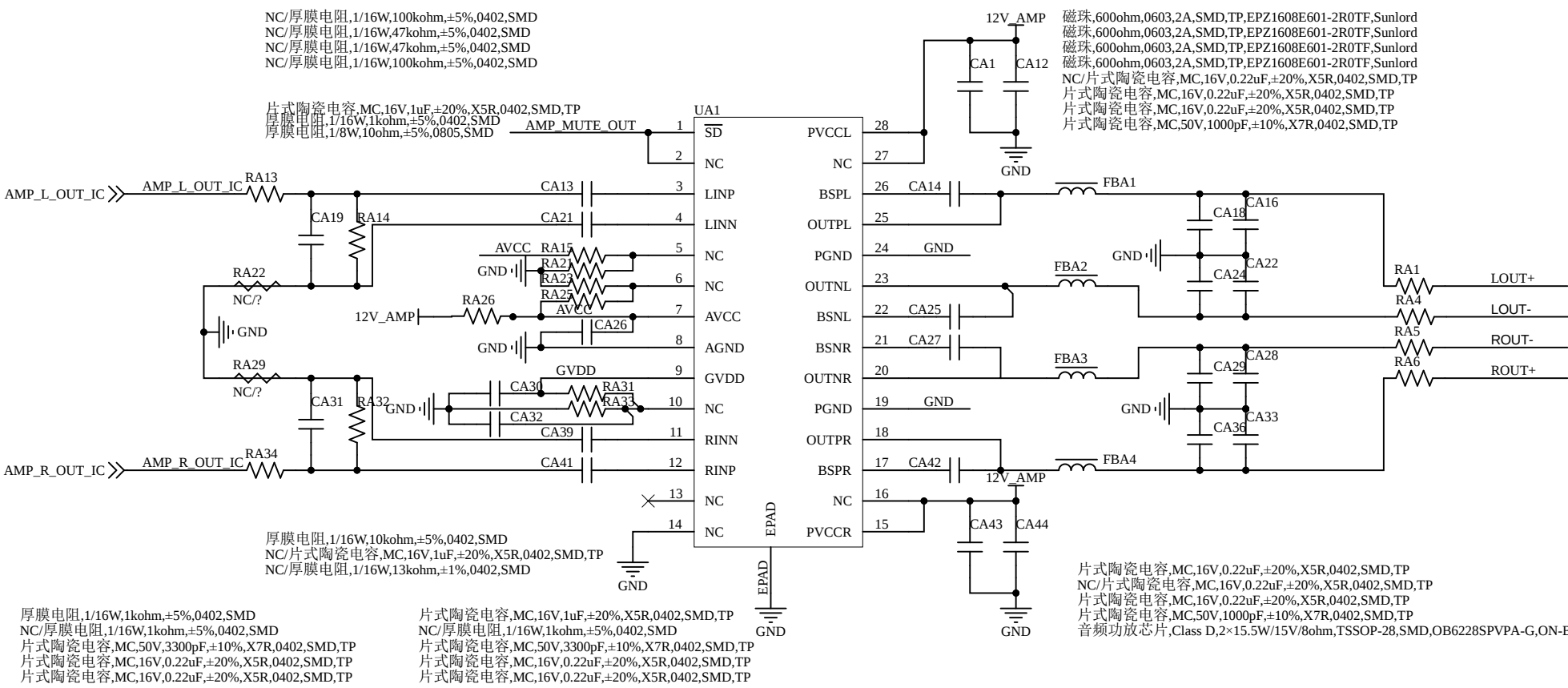




片式陶瓷电容,MC,16V,10uF,±20%,X5R,0805,SMD,TP
片式陶瓷电容,MC,16V,10uF,±20%,X5R,0805,SMD,TP
NC/低压铝电解电容,16V,470uF,±20%,PKRMP,5.0mm,Φ10×12.5mm,DIP,TR-B,Koshin
NC/0ohm-0805-PCB



NC/厚膜电阻,1/16W,10kohm,±5%,0402,SMD
厚膜电阻,1/16W,4.7kohm,±5%,0402,SMD
厚膜电阻,1/16W,4.7kohm,±5%,0402,SMD
NC/NC/片式陶瓷电容,MC,16V,1uF,±20%,X5R,0402,SMD,TP



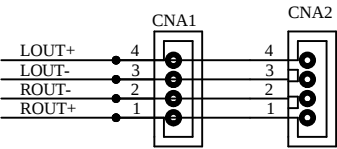
NC/厚膜电阻,1/16W,100kohm,±5%,0402,SMD
NC/厚膜电阻,1/16W,47kohm,±5%,0402,SMD
NC/厚膜电阻,1/16W,47kohm,±5%,0402,SMD
NC/厚膜电阻,1/16W,100kohm,±5%,0402,SMD

片式陶瓷电容,MC,16V,1uF,±20%,X5R,0402,SMD,TP
厚膜电阻,1/16W,1kohm,±5%,0402,SMD
厚膜电阻,1/8W,10ohm,±5%,0805,SMD

片式陶瓷电容,MC,50V,3300pF,±10%,X7R,0402,SMD,TP
片式陶瓷电容,MC,50V,3300pF,±10%,X7R,0402,SMD,TP
片式陶瓷电容,MC,50V,3300pF,±10%,X7R,0402,SMD,TP
片式陶瓷电容,MC,50V,3300pF,±10%,X7R,0402,SMD,TP
磁珠,600ohm,0603,2A,SMD,TP,EPZ1608E601-2R0TF,Sunlord
磁珠,600ohm,0603,2A,SMD,TP,EPZ1608E601-2R0TF,Sunlord
磁珠,600ohm,0603,2A,SMD,TP,EPZ1608E601-2R0TF,Sunlord
NC/片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP
片式陶瓷电容,MC,50V,1000pF,±10%,X7R,0402,SMD,TP

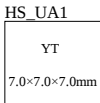
NC/片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP
NC/片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP
NC/片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP
NC/片式陶瓷电容,MC,16V,0.22uF,±20%,X5R,0402,SMD,TP

厚膜电阻,1/10W,0ohm,±5%,0603,SMD
厚膜电阻,1/10W,0ohm,±5%,0603,SMD
厚膜电阻,1/10W,0ohm,±5%,0603,SMD
厚膜电阻,1/10W,0ohm,±5%,0603,SMD



连接插座,1R,4Pin,D2.5,V,Fool-proof,Nature,L2.8mm,DIP,L10604-105101A,LD
NC/连接插座,1R,4Pin,D2.5,V,SNAP,Fool-proof,Nature,L2.8mm,DIP,W2411-045VA-S03-E,XYDT

用于UAI

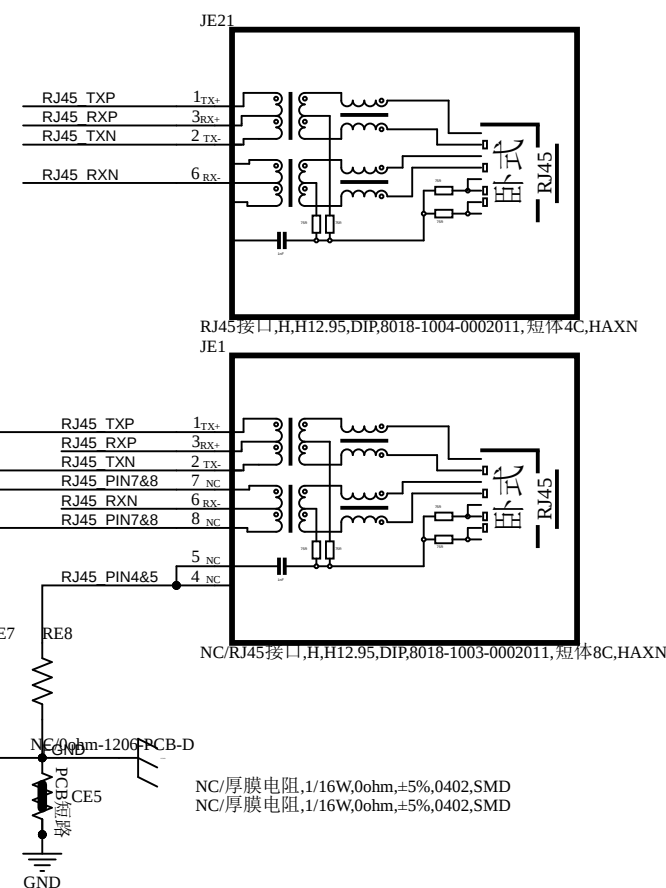


NC/胶水,0.1g,硅胶,ZJ

NC/散热片,AL1060H-24,黑色,7.0×7.0×7.0mm,高辐射漆面喷涂,1W,无处理,冲压带折弯,WT

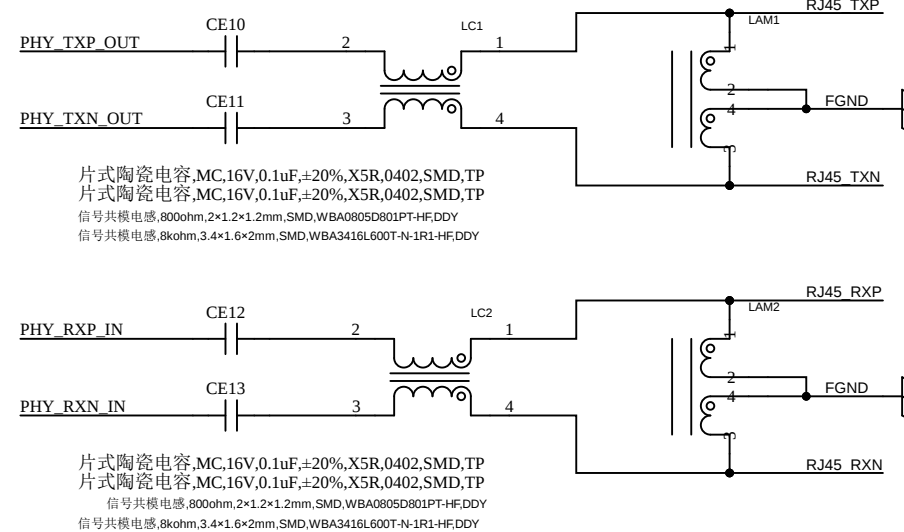
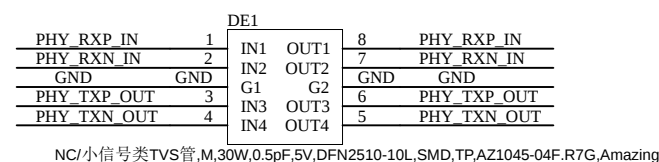
A

A



B

E

[illegible]

C

C

D

I

