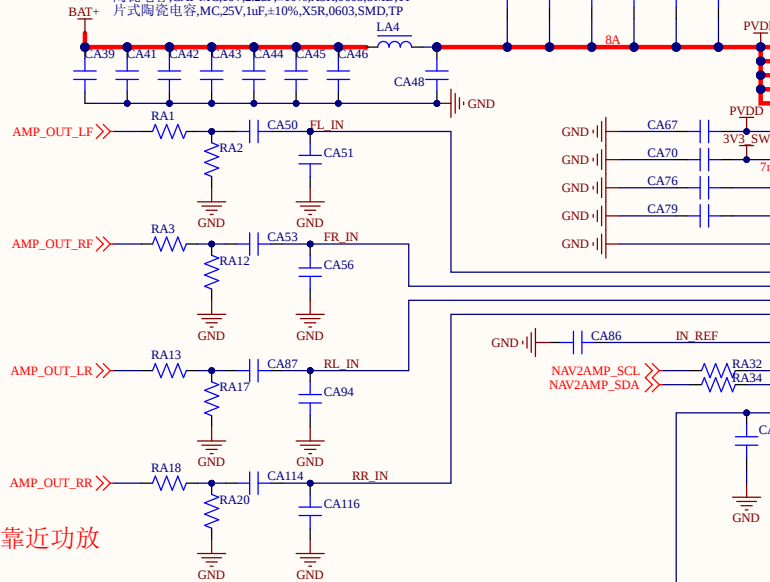


Power Amplifier
4CH-AMP.

陶瓷电容,CAP MC,50V,6800pF,±10%,X7R,0402,SMD,TP
陶瓷电容,CAP MC,50V,6800pF,±10%,X7R,0402,SMD,TP
片式陶瓷电容,MC,50V,4700pF,±10%,X7R,0402,SMD,TP
片式陶瓷电容,MC,50V,4700pF,±10%,X7R,0402,SMD,TP
陶瓷电容,CAP MC,50V,4.7uF,±10%,X7R,1206,SMD,TP
片式陶瓷电容,MC,50V,0.068uF,±10%,X7R,0805,SMD,TP
功率电感,0.15uH,16A,5.75×5.4×2.0mm,SMD,YTA0520-R15N,wenshan
陶瓷电容,CAP MC,35V,10uF,±10%,X5R,0805,SMD,TP
陶瓷电容,CAP MC,50V,0.1uF,±10%,X7R,0402,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
陶瓷电容,CAP MC,16V,2.2uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP

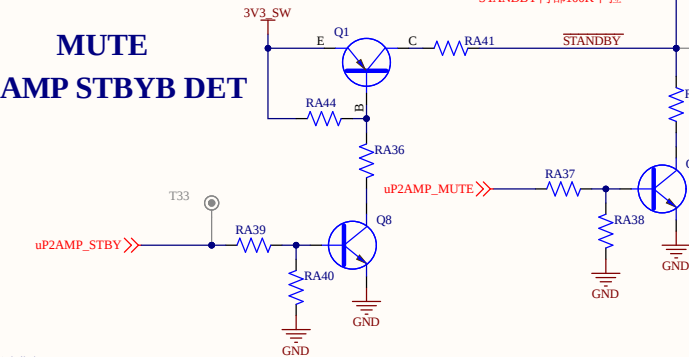
靠近PIN1、2 靠近PIN22 靠近PIN33、34

陶瓷电容,CAP MC,50V,0.1uF,±10%,X7R,0402,SMD,TP
陶瓷电容,CAP MC,50V,2.2uF,±10%,X7R,0805,SMD,TP
陶瓷电容,CAP MC,50V,0.1uF,±10%,X7R,0402,SMD,TP
陶瓷电容,CAP MC,50V,2.2uF,±10%,X7R,0805,SMD,TP
陶瓷电容,CAP MC,50V,0.1uF,±10%,X7R,0402,SMD,TP
陶瓷电容,CAP MC,50V,2.2uF,±10%,X7R,0805,SMD,TP



靠近功放

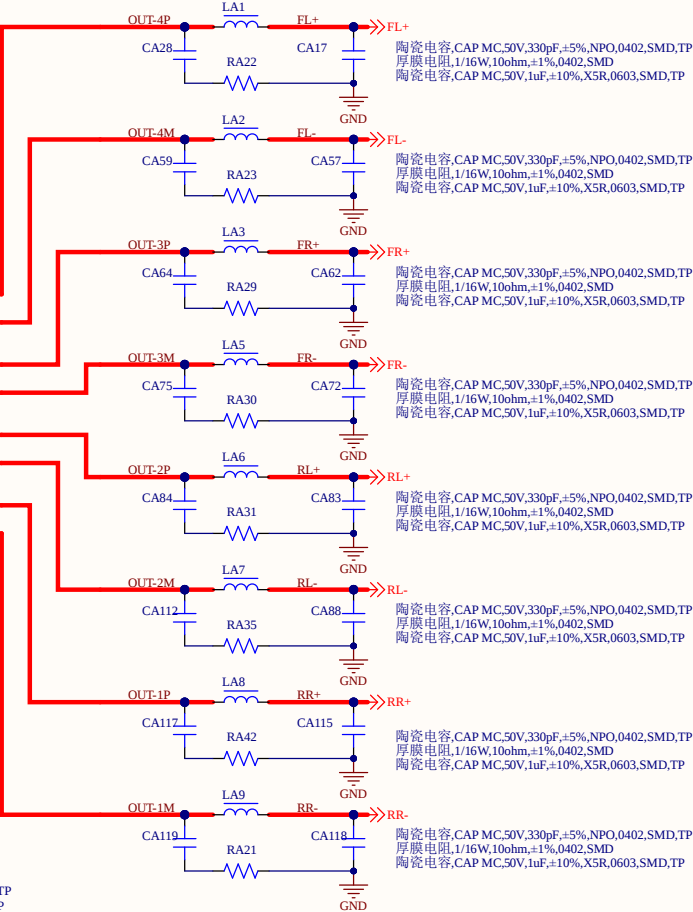
MUTE
AMP STBYB DET



厚膜电阻,1/16W,22kohm,±1%,0402,SMD
厚膜电阻,1/16W,4.7kohm,±1%,0402,SMD
厚膜电阻,1/16W,4.7kohm,±1%,0402,SMD
厚膜电阻,1/16W,2.2kohm,±1%,0402,SMD
厚膜电阻,1/16W,10kohm,±1%,0402,SMD
通用三极管,Dynatron,PNP,0.2A,40V,30~300,SOT-23,PMBT3906,Nexperia
低压小功率三极管,NPN,0.2A,40V,30~300,SOT-23,SMD,TP,LMBT3904LT1G,LRC
低压小功率三极管,NPN,0.2A,40V,30~300,SOT-23,SMD,TP,LMBT3904LT1G,LRC

厚膜电阻,1/16W,0ohm,±1%,0402,SMD
厚膜电阻,1/16W,4.7kohm,±1%,0402,SMD
厚膜电阻,1/16W,4.7kohm,±1%,0402,SMD

AMP-LC-OUT
靠近输出插座



陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

陶瓷电容,CAP MC,50V,330pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
陶瓷电容,CAP MC,50V,1uF,±10%,X5R,0603,SMD,TP

I2C地址: 0x5A

厚膜电阻,1/16W,47kohm,±1%,0402,SMD
厚膜电阻,1/16W,8.2kohm,±1%,0402,SMD
厚膜电阻,1/16W,10kohm,±1%,0402,SMD
陶瓷电容,CAP MC,16V,0.47uF,±10%,X5R,0402,SMD,TP
片式陶瓷电容,MC,50V,100pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,8.2kohm,±1%,0402,SMD
厚膜电阻,1/16W,10kohm,±1%,0402,SMD
陶瓷电容,CAP MC,16V,0.47uF,±10%,X5R,0402,SMD,TP
片式陶瓷电容,MC,50V,100pF,±5%,NPO,0402,SMD,TP
厚膜电阻,1/16W,8.2kohm,±1%,0402,SMD
厚膜电阻,1/16W,10kohm,±1%,0402,SMD
陶瓷电容,CAP MC,16V,0.47uF,±10%,X5R,0402,SMD,TP
片式陶瓷电容,MC,50V,100pF,±5%,NPO,0402,SMD,TP
片式陶瓷电容,MC,50V,0.1uF,±10%,X7R,0402,SMD,TP

功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord
功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord
功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord
功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord
功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord
功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord
功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord
功率电感,Power Inductor,3.3uH,±20%,2.5A,DR5.0×2.0,SMD,SWPA5020S3R3MT,Sunlord

音频功放芯片,Class D,4×25W/14.4V/4ohm,HTSSOP-44,SMD,TPA6304QDDVRQ1,TI
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
片式陶瓷电容,MC,25V,1uF,±10%,X5R,0603,SMD,TP
陶瓷电容,CAP MC,16V,2.2uF,±10%,X5R,0603,SMD,TP
厚膜电阻,1/16W,10ohm,±1%,0402,SMD
厚膜电阻,1/16W,10ohm,±1%,0402,SMD

AMP_MUTE	AMP_STB	Standby电压范围	状态
1----高电平	0----低电平	GND (<0.5V)	Standby
0----低电平	0----低电平	GND (<0.5V)	Standby
1----高电平	1----高电平	DVDD/2 (1.65±0.5V)	Mute
0----低电平	1----高电平	DVDD (2.8~3.3V)	Play