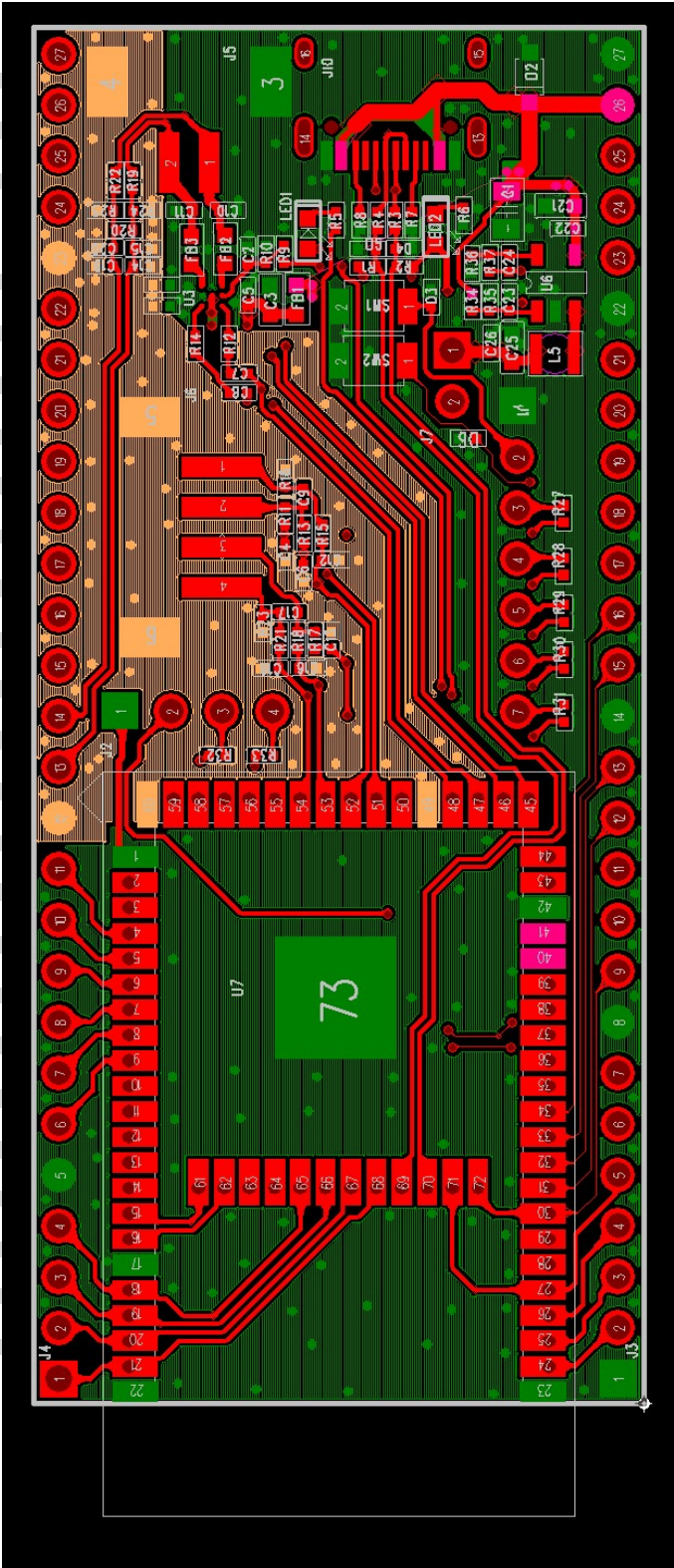


							LINE_RP	1
							LINE_RN	2
							LINE_LP	3
							LINE_LN	4
							AGND	5
							MICBIAS0	6
							MIC0_P	7
							MIC0_N	8
							MIC1_P	9
							MIC1_N	10
							MICBIAS1	11
							MIC2_P	12
							MIC2_N	13
							MIC3_P	14
							MIC3_N	15
							AGND	16
IR_DATA_OUT	I2C0_CLK		I2S1_BCLK	DMIC23_CLK	PWM2	UART_RX0	GPIOA2	17
IR_DATA_IN	I2C0_SDA	I2S2_DATA_IN	I2S1_LRCK	DMIC23_DATA	PWM3	UART_TX0	GPIOA3	18
UART_TX1	I2C0_CLK	I2S2_DATA_OUT	I2S1_DATA_IN	DMIC01_CLK	PWM4	SPI1_CLK	GPIOA4	19
UART_RX1	I2C0_SDA	I2S2_MCLK	I2S1_DATA_OUT	DMIC01_DATA	PWM5	SPI1_CS	GPIOA5	20
	I2C1_SDA	I2S2_BCLK	I2S1_MCLK	DMIC23_CLK	PWM6	SPI1_MISO	GPIOA6	21
	I2C1_CLK	I2S2_LRCK		DMIC23_DATA	PWM7	SPI1_MOSI	GPIOA7	22
							GND	23
IR_DATA_OUT	I2C1_CLK	UART2_RTS	I2S2_LRCK	DMIC01_DATA	PWM1	SPIO_MISO	GPIOA17	24
IR_DATA_IN	I2C1_SDA	UART_TX2	I2S2_DATA_IN	DMIC23_CLK	PWM2	SPIO_MOSI	GPIOA18	25
IR_DATA_OUT	I2C0_SDA	UART_RX2	I2S2_DATA_OUT	DMIC23_DATA	PWM3	SPIO_CLK	GPIOA19	26
IR_DATA_IN	I2C0_CLK	UART2_CTS		DMIC01_CLK	PWM4	SPIO_CS	GPIOA20	27



54	GND							
53	5V_IN							
52	3.3V_OUT							
51	VDD_IO2							
50	VDD_IO							
49	GND							
48	NRESET							
47	GPIOB0	SD_DATA0	I2S1_MCLK	SPI1_CLK	UART_TX2	I2C1_SDA	PWM0	IR_DATA_OUT
46	GPIOB1	SD_CMD	I2S1_DATA_OUT	SPI1_MOSI	UART_RX2	I2C1_CLK	PWM7	IR_DATA_IN
45	GPIOB2	SD_CLK	I2S1_DATA_IN	SPI1_MISO	UART_TX2	I2C1_SDA	PWM6	IR_DATA_OUT
44	GPIOB3	SD_DATA3	I2S1_LRCK	SPI1_CS	UART_RX2	I2C1_CLK	PWM5	IR_DATA_IN
43	GPIOB4	SD_DATA2	I2S1_BCLK	I2C1_SDA	I2C0_CLK	DMIC01_DATA	PWM4	IR_DATA_OUT
42	GPIOB5	SD_DATA1		I2C1_CLK	I2C0_SDA	DMIC01_CLK	PWM3	IR_DATA_IN
41	GND							
40	GPIOB6	UART_TX2	UART_RX0	I2C0_CLK	IR_DATA_OUT	GPADC_0	PWM2	
39	GPIOB7	UART_RX2	UART_TX0	I2C0_SDA	IR_DATA_IN	GPADC_1	PWM1	
38	GPIOA8	UART_TX1	UART_RX0	I2C1_SDA	IR_DATA_OUT	DMIC01_CLK	PWM0	
37	GPIOA9	UART_RX1	UART_TX0	I2C1_CLK	IR_DATA_IN	DMIC01_DATA	PWM1	
36	GPIOB8	GPADC_2						
35	GND							
34	GPIOB10	USB_DP						
33	GPIOB11	USB_DM						
32	GPIOB9	GPADC_3	后续量产芯片该IO改为供电脚					
31	GPIOA15	I2C0_SDA	DMIC23_DATA	I2S2_MCLK	UART_TX2	IR_DATA_OUT	PWM7	
30	GPIOA16	I2C0_CLK	DMIC01_CLK	I2S2_BCLK	UART_RX2	IR_DATA_IN	PWM0	
29	NC							
28	GND							