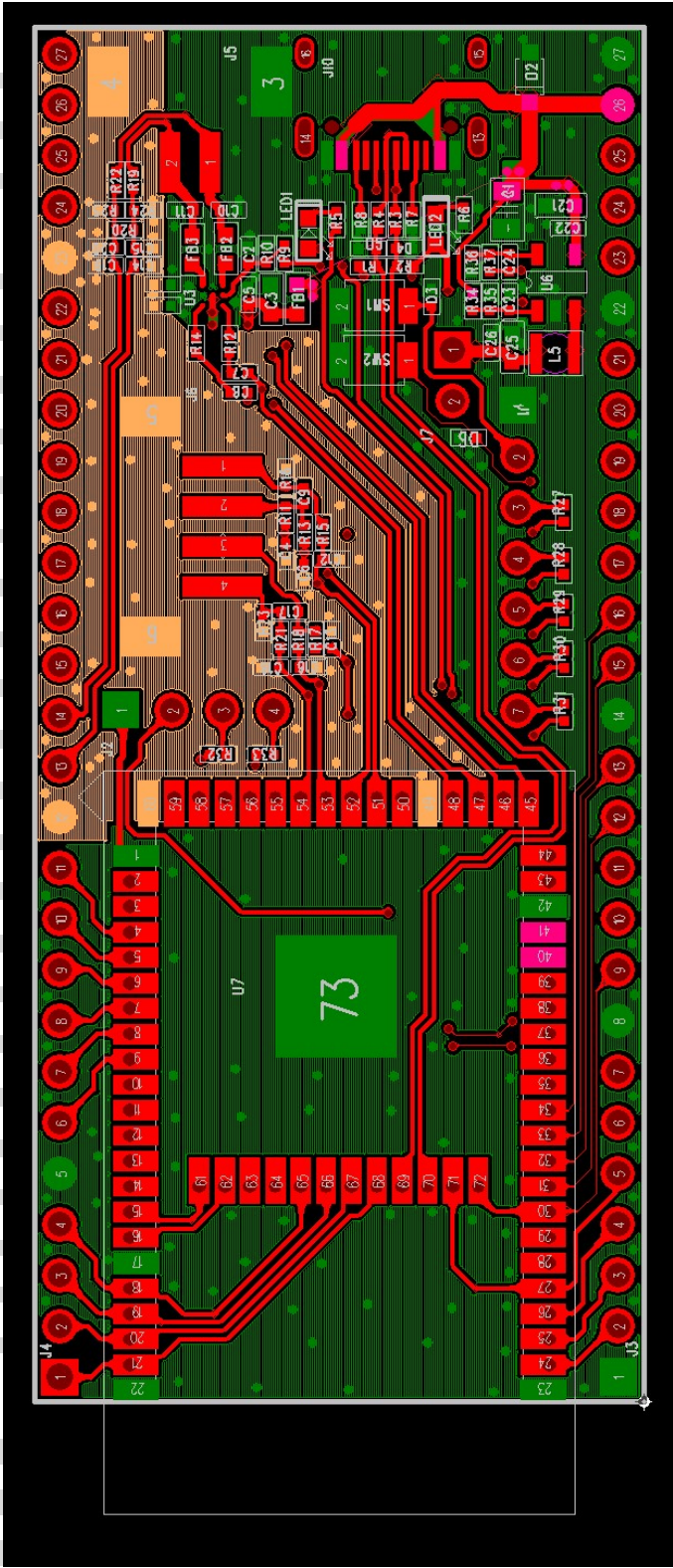


		LINE_RP	1
		LINE_RN	2
		LINE_LP	3
		LINE_LN	4
		AGND	5
		MICBIAS0	6
		MIC0_P	7
		MIC0_N	8
		MIC1_P	9
		MIC1_N	10
		MICBIAS1	11
		MIC2_P	12
		MIC2_N	13
		MIC3_P	14
		MIC3_N	15
		AGND	16
IR_DATA_OUT	I2C0_CLK		17
IR_DATA_IN	I2C0_SDA	I2S2_DATA_IN	18
UART_TX1	I2C0_CLK	I2S2_DATA_OUT	19
UART_RX1	I2C0_SDA	I2S2_MCLK	20
	I2C1_SDA	I2S2_BCLK	21
	I2C1_CLK	I2S2_LRCK	22
		GND	23
		ESP32_DM	24
		ESP32_DP	25
		ESP32_RX0	26
		ESP32_TX0	27
		LINE_RP	28
		LINE_RN	29
		LINE_LP	30



54	GND
53	5V_IN
52	3.3V_OUT
51	VDD_IO2
50	VDD_IO
49	GND
48	NRESET
47	GPIOB0
46	GPIOB1
45	GPIOB2
44	GPIOB3
43	GPIOB4
42	GPIOB5
41	GND
40	GPIOB6
39	GPIOB7
38	GPIOA8
37	GPIOA9
36	GPIOB8
35	GND
34	GPIOB10
33	GPIOB11
32	ESP32_GPIO3
31	ESP32_GPIO8
30	ESP32_GPIO9
29	ESP_3.3VOUT
28	GND
27	GND
26	6V_IN
25	3.4V_OUT