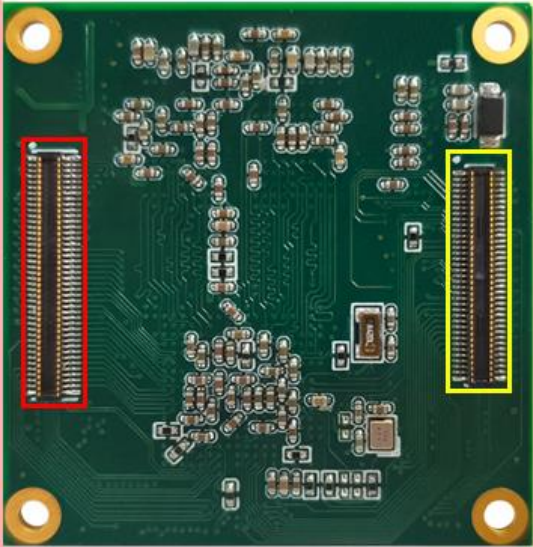


引脚功能	•	引脚功能
CN2	82	81
DSI_CLK_N	1	80 DSI_D1_N
DSI_CLK_P	2	79 DSI_D1_P
GND	3	78 GND
DSI_D2_P	4	77 DSI_D0_P
DSI_D2_N	5	76 DSI_D0_N
GND	6	75 GND
DSI_D3_N	7	74 CSI1_D3_N
DSI_D3_P	8	73 CSI1_D3_P
GND	9	72 GND
CSI0_D1_P	10	71 CSI1_CLK_N
CSI0_D1_N	11	70 CSI1_CLK_P
GND	12	69 GND
CSI0_CLK_P	13	68 CSI1_D2_N
CSI0_CLK_N	14	67 CSI1_D2_P
GND	15	66 GND
CSI0_D0_P	16	65 GPIO11
CSI0_D0_N	17	64 I2C4_SCL
GND	18	63 BANK0_GPIO4
CSI2_CLK_P	19	62 BANK0_GPIO2
CSI2_CLK_N	20	61 MCLK1
GND	21	60 GPIO9
CSI2_D4_N	22	59 BANK0_GPIO3
CSI2_D4_P	23	58 BANK0_GPIO5
GND	24	57 GPIO10
CSI2_D5_P	25	56 I2C4_SDA
CSI2_D5_N	26	55 BANK0_GPIO6
GND	27	54 GPIO12
BANK5_GPIO62	28	53 BANK5_GPIO63
GPIO60	29	52 BANK2_GPIO26
GPIO61	30	51 BANK2_GPIO28
TFCARD_D0	31	50 BANK2_GPIO33
BANK4_GPIO53	32	49 BANK2_GPIO27
UART3_RXD	33	48 BANK2_GPIO35
BANK4_GPIO52	34	47 I2C3_SDA
TFCARD_CMD	35	49 BANK2_GPIO30
TFCARD_D1	36	48 BANK2_GPIO29
UART3_TXD	37	44 BANK2_GPIO32
TFCARD_CLK	38	43 I2C3_SCL
TFCARD_D3	39	42 BANK2_GPIO31
TFCARD_D2	40	41 BANK2_GPIO34
DF40C-80	83	84 DP-0.4V(51)

引脚编号



	电源
	地线(GND)
	核心引出引脚

引脚功能	•	引脚功能
CN1	71	72
VDD_5V	1	70 VDD_5V
GND	2	69 BAT
INT0	3	68 VDD_1V8_RTC
INT1	4	67 GND
INT2	5	66 ADC3
INT3	6	65 ADC2
INT4	7	64 ADC0
INT5	8	63 ADC4
OUT0	9	62 ADC1
OUT1	10	61 ADC5
GND	11	60 GND
RSTN	12	59 BANK1_GPIO14
BOOT0	13	58 BANK1_GPIO18
BOOT1	14	57 BANK1_GPIO17
USB1_ID	15	56 CAM2_RST
USB1_P	16	55 LCD_RST
USB1_M	17	54 HDMI_INT
GND	18	53 HDMI_RSTN
USB0_ID	19	52 BANK1_GPIO15
USB0_P	20	51 BANK1_GPIO16
USB0_N	21	50 BANK1_GPIO19
GND	22	49 BANK1_GPIO20
I2C0_SDA	23	48 LCD_EN
I2C0_SCL	24	47 GND
BANK3_GPIO45	25	49 HP_OUTR
BANK3_GPIO52	26	48 HP_OUTL
BANK3_GPIO44	27	44 GND
I2C1_SDA	28	43 MIC_BIAS
BANK3_GPIO46	29	42 MIC_NL
BANK3_GPIO47	30	41 MIC_PL
UART0_TXD	31	40 GND
UART0_RXD	32	39 MIC_NR
I2C1_SCL	33	38 MIC_PR
BANK3_GPIO43	34	37 GND
GND	35	36 VDD_3V3
DF40C-70	73	74 DP-0.4V(51)

引脚编号