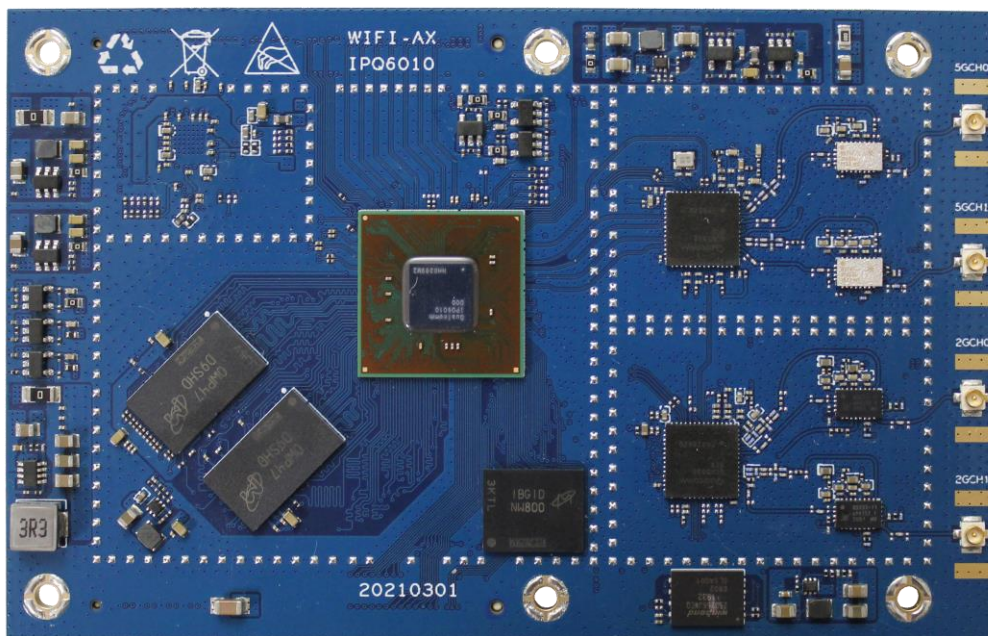


ComIoT 60

High Performance 802.11ax WiFi6 Dual Band

Router Core Module

Product Specifications



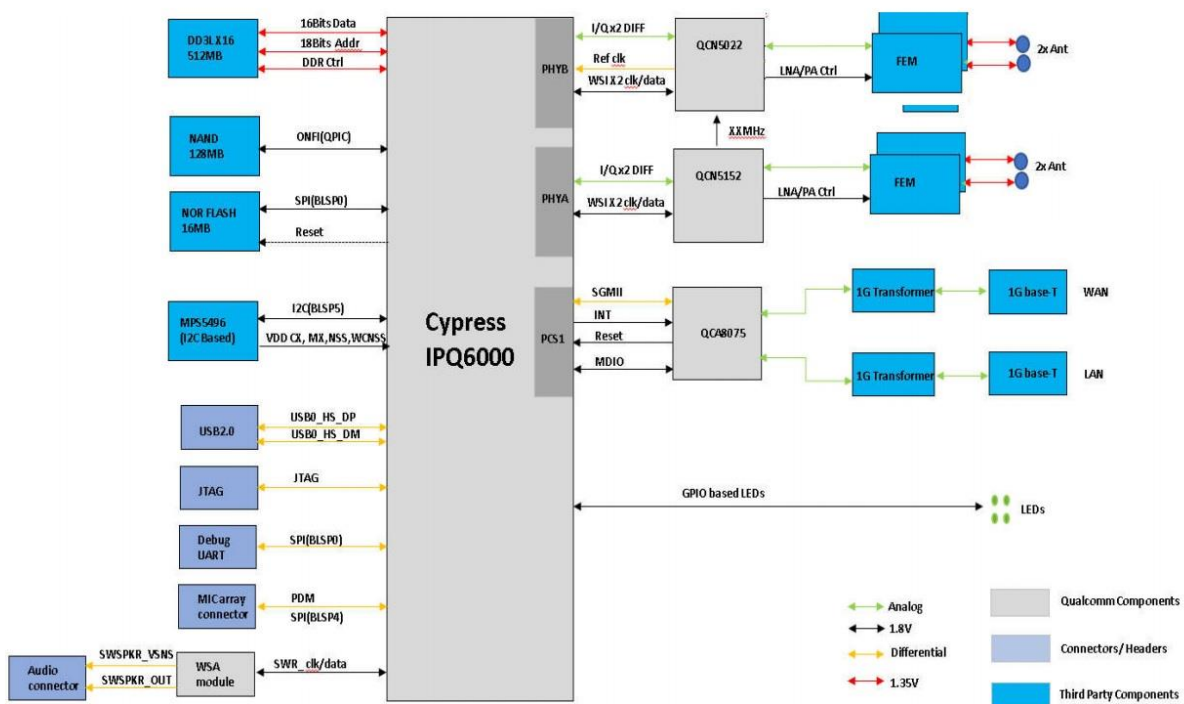
- Qualcomm Chipset Solution
- Mesh Solution Support
- 802.11ax WI-Fi Support
- Support Development Resources
- 1800Mbps WIFI Transfer Speed
- Support USB3.0 and Hardware Accelerator

Product Description

ComIoT 60 module is a complete small module developed and produced by Shenzhen Movingcomm Technology Co., Ltd. It supports 802.11 a/b/g/n/ac/ax protocols and offers a variety of wifi6 scenario solutions. It is optimized for low-power, low-cost, highly integrated WI-FI6 AP and routing devices for direct use with a simple external interface design.

Designed based on a single-chip IPQ6000 quad-core ARM Cortex-A53 processor with a main frequency of up to 1.2GHz. WiFi supports dual-band 802.11a/b/g/n/ac/ax 2x2 MU-MIMO with a maximum bandwidth of up to 1800Mbps. The module supports both AP and client modes, including a large number of business applications that reduce customer research and design effort. The general hardware architecture is shown in the following image:

The hardware architecture is shown in the following diagram:



Product Features

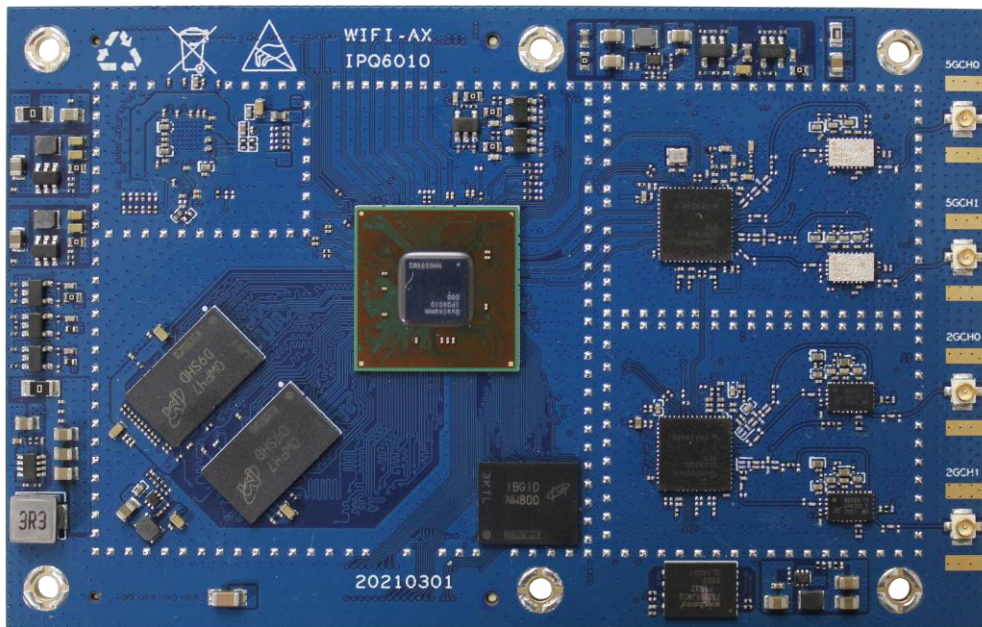
- Use Qualcomm IPQ6000 / IPQ6010 solution
- 2.4GHz supports WI-FI6 with a maximum speed of 600Mbps
- 5GHz supports WI-FI6 with a maximum speed of 1200Mbps
- Support Dynamic Frequency Selection (DFS)
- Memory with DDR3 512MB
- Support 32MB SPI NOR Flash
- Support Expansion 256MB NAND Flash
- Ethernet port support 1Gbps/ Optional 2.5Gbps
- Support PCIe v3.0
- Support USB 2.0/3.0 & MicroSD support.
- Support for Serial and multiple GPIO

Hardware Specifications

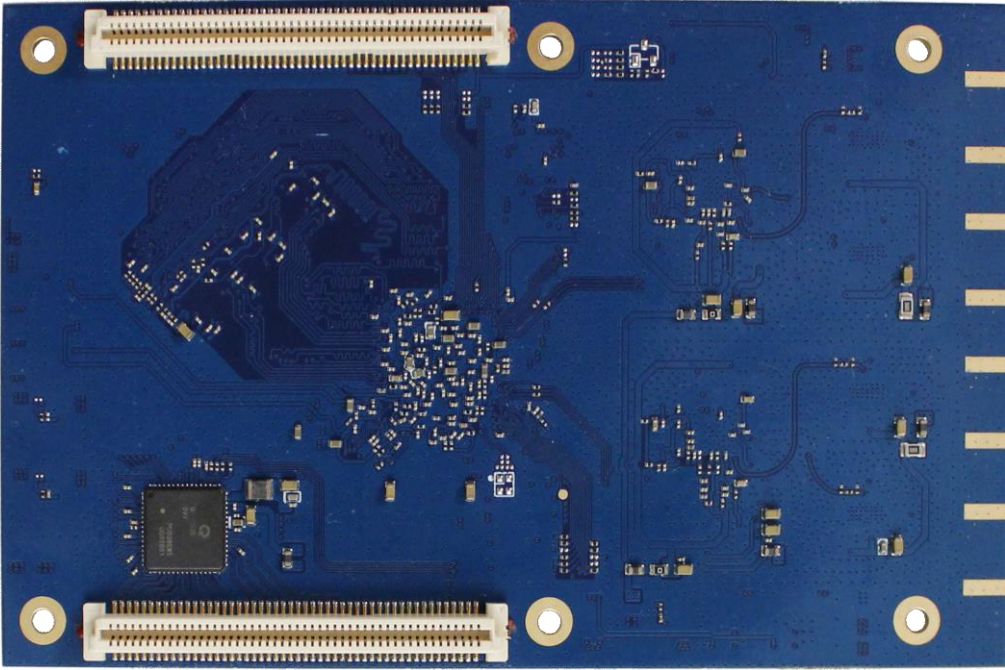
Main Chipset	Qualcomm IPQ6000 / IPQ6010 + QCN5022 + QCN5052
RF Frequency	2.40~2.4835GHz & 5.725~5.850GHz
WIFI Standards	802.11a/b/g/n/ac/ax (2X2)
Modulation	11b: DBPSK, DQPSK and CCK and DSSS 11g: BPSK, QPSK, 16QAM, 64QAM and OFDM 11n: MCS0~15 OFDM 11a: BPSK, QPSK, 16QAM, 64QAM 11ac: BPSK, QPSK, 16QAM, 64QAM, 256QAM, OFDM 11ax: BPSK, QPSK, 16QAM, 64QAM, 256QAM,1024QAM, OFDMA
Theoretical Bandwidth	11b: 1, 2, 5.5 and 11Mbps 11g: 6, 9, 12, 18, 24, 36, 48 and 54 Mbps 11n: MCS0~5, MIMO up to 300Mbps 11a: 6, 9, 12, 18, 24, 36, 48 and 54 Mbps 11ac: wave2, MU-MIMO, up to 867Mbps 11ax: 2.4Ghz up to 600Mbps,5.8GHz up to 1200Mbps
Board to Board Connector	100Pin Connector x 2

Main Interfaces	Ethernet x 5, UART x 1, USB x 1, PCIE x 1
PCB	4 Layer
Size	110mm(W) x 70mm(L) x 8.0mm(T) / 34mm (with the connector)
Antenna	Standard IPEX Connector / In-line SMA Connector (Optional)
Operating Temperature	-20°C to +70°C
Storage Temperature	-40°C to +90°C
Humidity	5% ~ 95%
Static Protection	Human Body Model: -2000V ~ +2000V
Static Protection	Machine Mode: -200V ~ +200V
Operating Voltage	12V +/-10%
Average Power Consumption	4.5W
Cooling Size (Recommended)	80 x 56 x 6mm Note: the wifi6 chip operates and has high thermal temperature, the module temperature needed to be in control below ≤70°C
GPIO Output Voltage	1.8 V & 3.3V +/-10%

Product Views

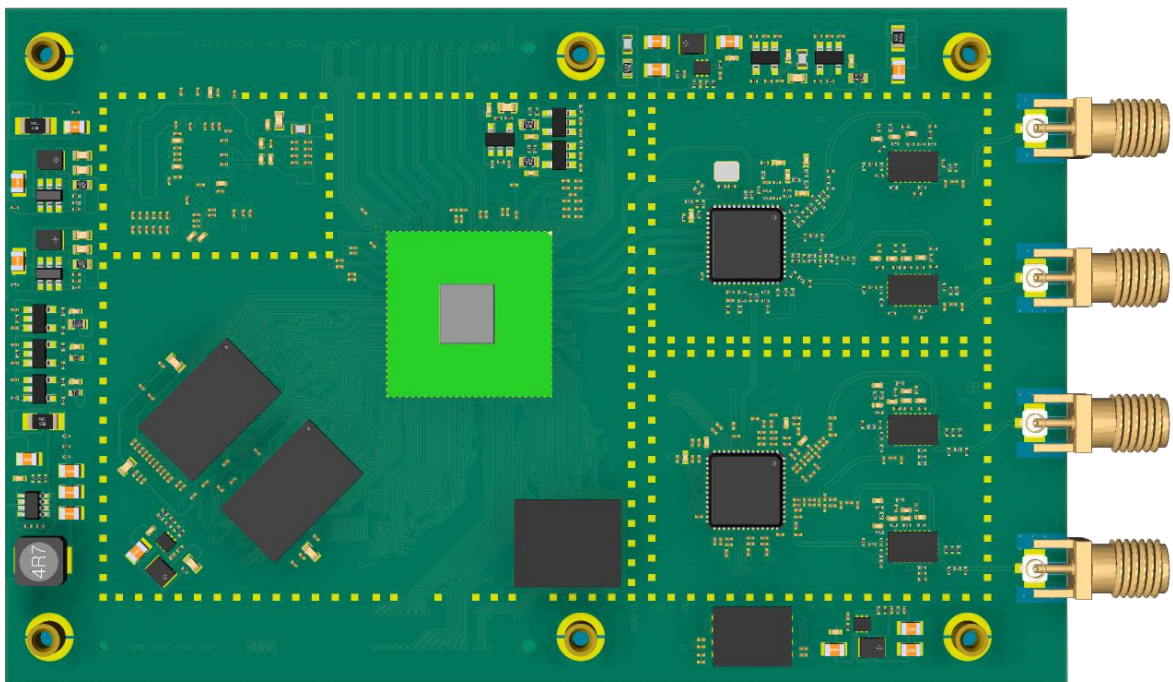


Front View



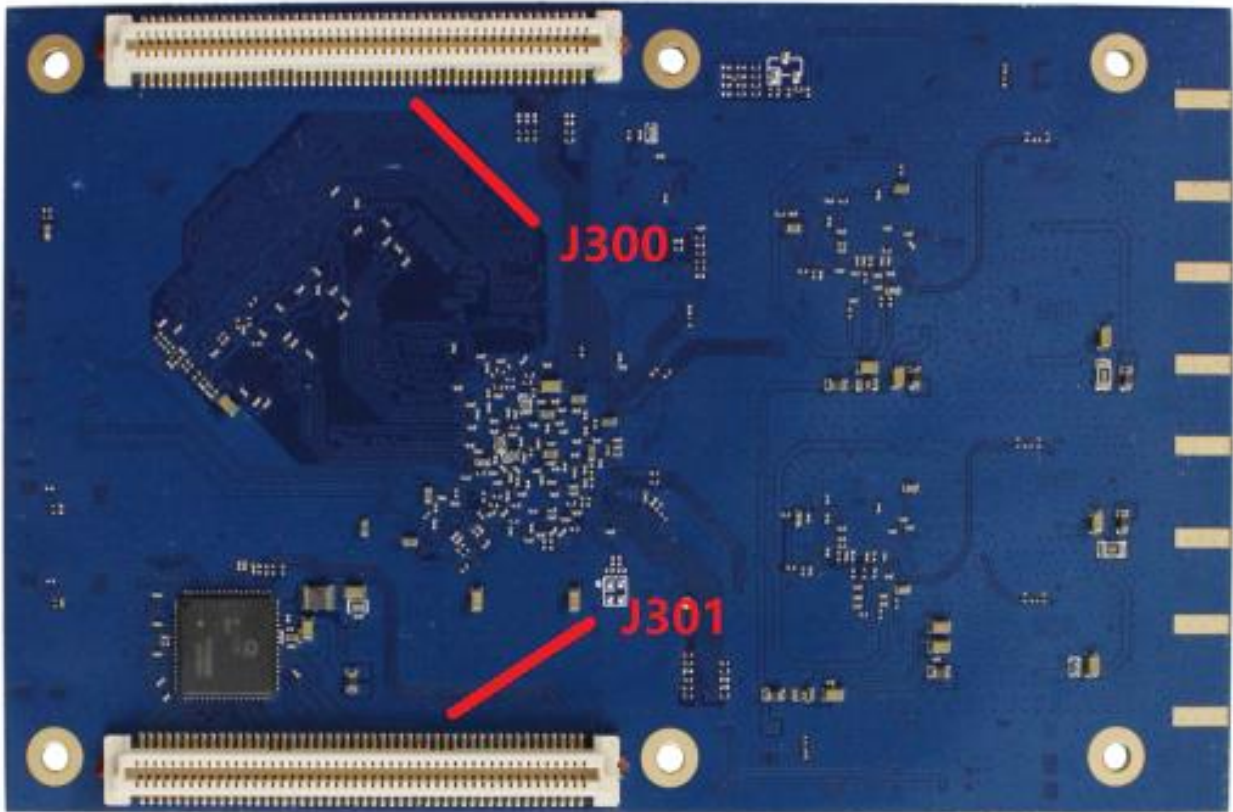
Back View

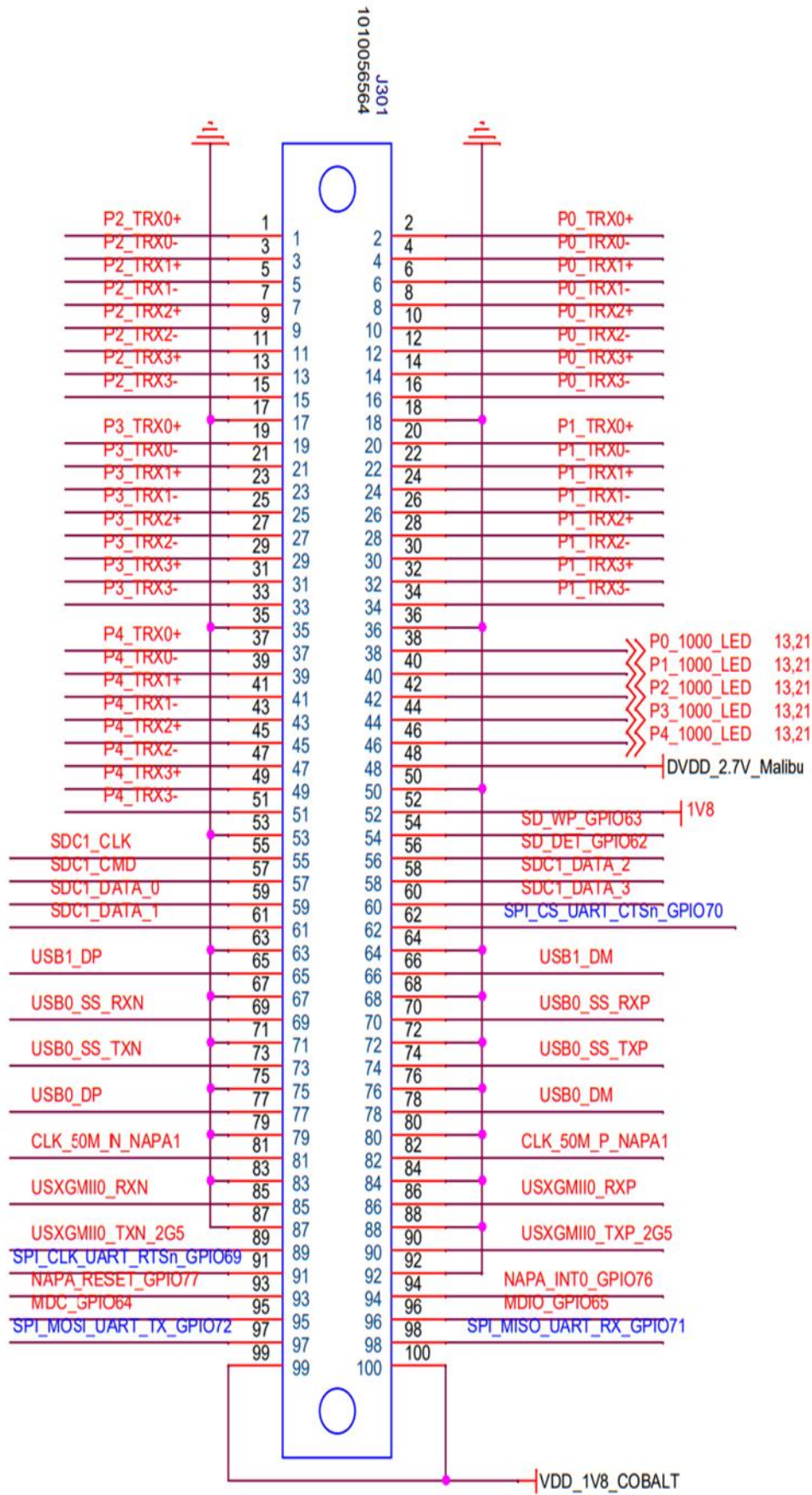
Size and Positioning

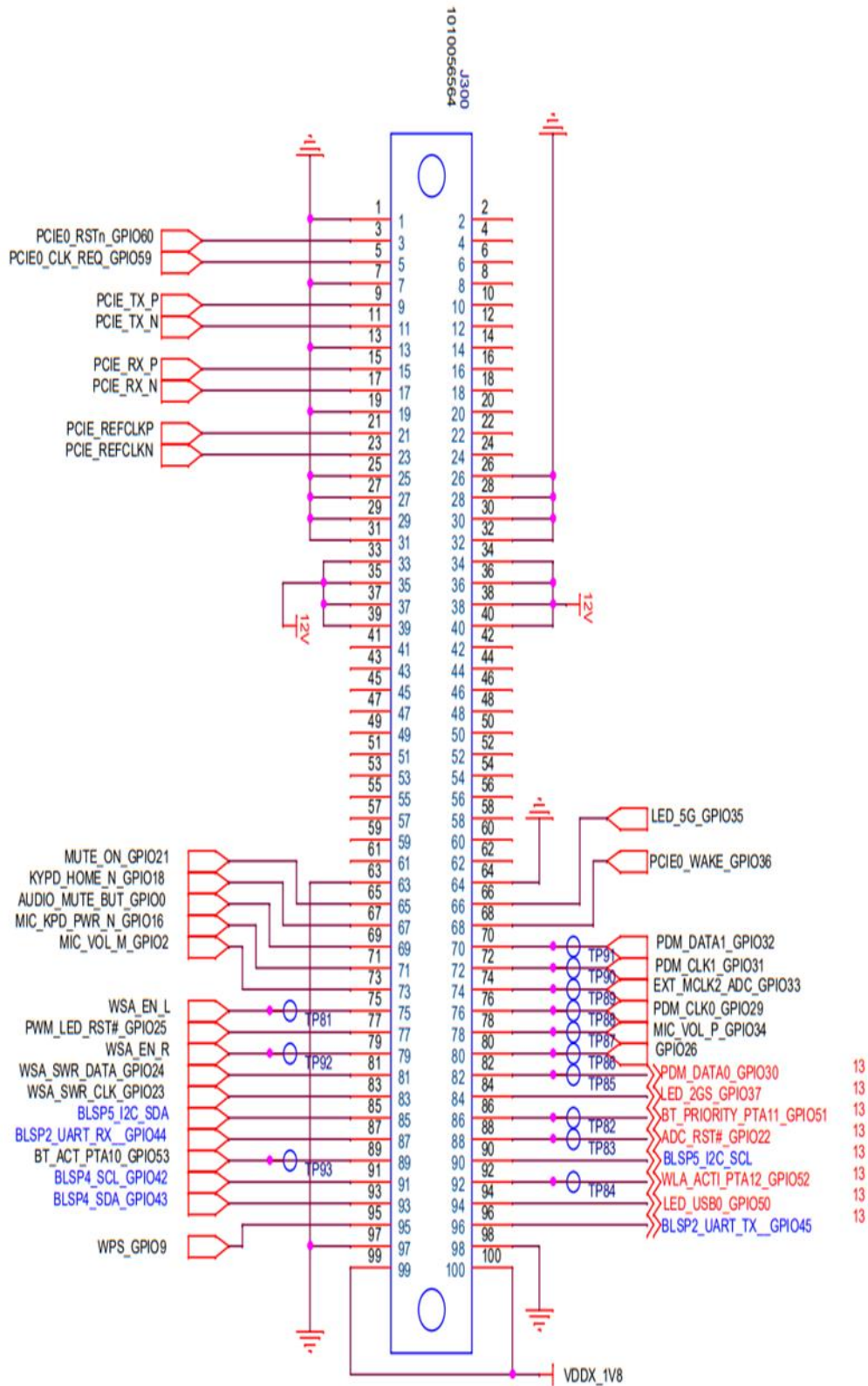


Unit: MM, ± 0.25 mm, From Module Top

Pin Definition







J300 Pin Definition

J300 Pin	Name	Description
1	GND	
2	NC	
3	PCIE0_RSTn_GPIO60	
4	NC	
5	PCIE0_RSTn_GPIO60	
6	NC	
7	GND	
8	NC	
9	PCIE_TX_P	
10	NC	
11	PCIE_TX_N	
12	NC	
13	GND	
14	NC	
15	PCIE_RX_P	
16	NC	
17	PCIE_RX_P	
18	NC	
19	GND	
20	NC	
21	PCIE_REFCLK_P	
22	NC	
23	PCIE_REFCLK_N	
24	NC	
25	GND	
26	GND	
27	GND	
28	GND	
29	GND	

30	GND	
31	GND	
32	GND	
33	VCC_IN_12V	12V Power Input
34	VCC_IN_12V	12V Power Input
35	VCC_IN_12V	12V Power Input
36	VCC_IN_12V	12V Power Input
37	VCC_IN_12V	12V Power Input
38	VCC_IN_12V	12V Power Input
39	VCC_IN_12V	12V Power Input
40	VCC_IN_12V	12V Power Input
41	NC	
42	NC	
43	NC	
44	NC	
45	NC	
46	NC	
47	NC	
48	NC	
49	NC	
50	NC	
51	NC	
52	NC	
53	NC	
54	NC	
55	NC	
56	NC	
57	NC	
58	NC	
59	NC	
60	NC	
61	NC	

62	NC	
63	GND	
64	GND	
65	MUTE_ON_GPIO21	
66	LED_5G_GPIO35	
67	KYPD_HOME_N_GPIO18	
68	PCIE0_WAKE_GPIO36	
69	AUDIO_MUTE_BUT_GPIO0	
70	PDM_DATA1_GPIO32	
71	MIC_KPD_PWR_N_GPIO16	
72	PDM_CLK1_GPIO31	
73	MIC_VOL_M_GPIO2	
74	EXT_MCLK2_ADC_GPIO33	
75	WSA_EN_L	
76	PDM_CLK0_GPIO29	
77	PWM_LED_RST#_GPIO25	
78	MIC_VOL_P_GPIO34	
79	WSA_EN_R	
80	GPIO26	
81	WSA_SWR_DATA_GPIO24	
82	PDM_DATA0_GPIO30	
83	WSA_SWR_CLK_GPIO23	
84	LED_2GS_GPIO37	
85	BLSP5_I2C_SDA	
86	BT_PRIORITY_PTA11_GPIO51	
87	BLSP2_UART_RX__GPIO44	
88	ADC_RST#_GPIO22	
89	BT_ACT_PTA10_GPIO53	
90	BLSP5_I2C_SCL	
91	BLSP4_SCL_GPIO42	
92	WLA_ACTI_PTA12_GPIO52	
93	BLSP4_SDA_GPIO43	

94	LED_USB0_GPIO50	
95	WPS_GPIO9	
96	BLSP2_UART_TX__GPIO45	
97	GND	
98	GND	
99	VDD_1V8_COBALT	Power Output
100	VDD_1V8_COBALT	Power Output

J301 Pin Definition

J301 Pin	Name	Description
1	P2_TRX0+	Ethernet port
2	P0_TRX0+	Ethernet port
3	P2_TRX0-	Ethernet port
4	P0_TRX0-	Ethernet port
5	P2_TRX1+	Ethernet port
6	P0_TRX1+	Ethernet port
7	P2_TRX1-	Ethernet port
8	P0_TRX1-	Ethernet port
9	P2_TRX2+	Ethernet port
10	P0_TRX2+	Ethernet port
11	P2_TRX2-	Ethernet port
12	P0_TRX2-	Ethernet port
13	P2_TRX3+	Ethernet port
14	P0_TRX3+	Ethernet port
15	P2_TRX3-	Ethernet port
16	P0_TRX3-	Ethernet port
17	GND	GROUND
18	GND	GROUND
19	P3_TRX0+	Ethernet port
20	P1_TRX0+	Ethernet port

21	P3_TRX0-	Ethernet port
22	P1_TRX0-	Ethernet port
23	P3_TRX1+	Ethernet port
24	P1_TRX1+	Ethernet port
25	P3_TRX1-	Ethernet port
26	P1_TRX1-	Ethernet port
27	P3_TRX2+	Ethernet port
28	P1_TRX2+	Ethernet port
29	P3_TRX2-	Ethernet port
30	P1_TRX2-	Ethernet port
31	P3_TRX3+	Ethernet port
32	P1_TRX3+	Ethernet port
33	P3_TRX3-	Ethernet port
34	P1_TRX3-	Ethernet port
35	GND	GROUND
36	GND	GROUND
37	P4_TRX0+	Ethernet port
38	P0_LED	Ethernet Port Status Indicator
39	P4_TRX0-	Ethernet port
40	P1_LED	Ethernet Port Status Indicator
41	P4_TRX1+	Ethernet port
42	P2_LED	Ethernet Port Status Indicator
43	P4_TRX1-	Ethernet port
44	P3_LED	Ethernet Port Status Indicator
45	P4_TRX2+	Ethernet port
46	P4_LED	Ethernet Port Status Indicator
47	P4_TRX2-	Ethernet port
48	DVDD_2.7V_Malibu	VDD_OUT
49	P4_TRX3+	Ethernet port
50	GND	GROUND
51	P4_TRX3-	Ethernet port
52	1.8V	VDD_OUT

53	GND	GROUND
54	SD_WD_GPIO63	
55	SDC1_CLK	
56	SD_DET_GPIO62	
57	SDC1_CMD	
58	SDC1_DATA_2	
59	SDC1_DATA_0	
60	SDC1_DATA_3	
61	SDC1_DATA_1	
62	SPI_CS_UART_CTSn_GPIO70	
63	GND	GROUND
64	GND	GROUND
65	USB1_DM	
66	USB1_DP	
67	GND	GROUND
68	GND	GROUND
69	USB0_SS_RXN	
70	USB0_SS_RXP	
71	GND	GROUND
72	GND	GROUND
73	USB0_SS_TXN	
74	USB0_SS_TXP	
75	GND	GROUND
76	GND	GROUND
77	USB0_DM	
78	USB0_DP	
79	GND	GROUND
80	GND	GROUND
81	CLK_50M_N_NAPA1	
82	CLK_50M_P_NAPA1	
83	GND	GROUND
84	GND	GROUND

85	USXGMII0_RXN	
86	USXGMII0_RXP	
87	GND	GROUND
88	GND	GROUND
89	USXGMII0_TXN_2.5G	
90	USXGMII0_TXP_2.5G	
91	SPI_CLK_UART_RTSn_GPIO69	
92	GND	GROUND
93	NAPA_RESET_GPIO77	
94	NAPA_INT0_GPIO76	
95	MDC_GPIO64	
96	MDC_GPIO65	
97	SPI_MOSI_UART_TX_GPIO72	
98	SPI_MOSI_UART_TX_GPIO71	
99	VDD_1V8_COBALT	Power Output
100	VDD_1V8_COBALT	Power Output

WiFi RF Specifications (5V PA)

RF Performance Table for 2.4GHz

	Data Rate	TX Power (per chain)	TX Power (2 chains)	Tolerance
2.4GHz 802.11b	1Mbps	20dBm	23dBm	±2dB
	2Mbps	20dBm	23dBm	±2dB
	5.5Mbps	20dBm	23dBm	±2dB
	11Mbps	20dBm	23dBm	±2dB
2.4GHz 802.11g	6Mbps	20dBm	23dBm	±2dB
	9Mbps	20dBm	23dBm	±2dB
	12Mbps	20dBm	23dBm	±2dB
	18Mbps	20dBm	23dBm	±2dB
	24Mbps	20dBm	23dBm	±2dB
	36Mbps	20dBm	23dBm	±2dB
	48Mbps	20dBm	23dBm	±2dB
	54Mbps	20dBm	23dBm	±2dB
2.4GHz 802.11n HT20	MCS 0	20dBm	23dBm	±2dB
	MCS 1	20dBm	23dBm	±2dB
	MCS 2	20dBm	23dBm	±2dB
	MCS 3	20dBm	23dBm	±2dB
	MCS 4	20dBm	23dBm	±2dB
	MCS 5	20dBm	23dBm	±2dB
	MCS 6	20dBm	23dBm	±2dB
	MCS 7	19dBm	22dBm	±2dB
2.4GHz 802.11n HT40	MCS 0	20dBm	23dBm	±2dB
	MCS 1	20dBm	23dBm	±2dB
	MCS 2	20dBm	23dBm	±2dB
	MCS 3	20dBm	23dBm	±2dB
	MCS 4	20dBm	23dBm	±2dB
	MCS 5	20dBm	23dBm	±2dB
	MCS 6	20dBm	23dBm	±2dB
	MCS 7	19dBm	22dBm	±2dB

	Data Rate	RX Specifications Sensitivity	Tolerance
2.4GHz 802.11b	1Mbps	-101	±2dB
	2Mbps	-99	±2dB
	5.5Mbps	-97	±2dB
	11Mbps	-94	±2dB
2.4GHz 802.11g	6Mbps	-97	±2dB
	9Mbps	-95	±2dB
	12Mbps	-92	±2dB
	18Mbps	-90	±2dB
	24Mbps	-87	±2dB
	36Mbps	-85	±2dB
	48Mbps	-83	±2dB
	54Mbps	-81	±2dB
2.4GHz 802.11n HT20	MCS 0	-96	±2dB
	MCS 1	-94	±2dB
	MCS 2	-92	±2dB
	MCS 3	-90	±2dB
	MCS 4	-88	±2dB
	MCS 5	-86	±2dB
	MCS 6	-83	±2dB
	MCS 7	-80	±2dB
2.4GHz 802.11n HT40	MCS 0	-94	±2dB
	MCS 1	-92	±2dB
	MCS 2	-90	±2dB
	MCS 3	-88	±2dB
	MCS 4	-86	±2dB
	MCS 5	-83	±2dB
	MCS 6	-80	±2dB
	MCS 7	-77	±2dB

2.4GHz 802.11ax HE20	MCS 0	20dBm	23dBm	±2dB
	MCS 1	20dBm	23dBm	±2dB
	MCS 2	20dBm	23dBm	±2dB
	MCS 3	20dBm	23dBm	±2dB
	MCS 4	20dBm	23dBm	±2dB
	MCS 5	20dBm	23dBm	±2dB
	MCS 6	20dBm	23dBm	±2dB
	MCS 7	19dBm	22dBm	±2dB
	MCS 8	18dBm	21dBm	±2dB
	MCS 9	18dBm	21dBm	±2dB
	MCS 10	16dBm	19dBm	±2dB
	MCS 11	15dBm	18dBm	±2dB
2.4GHz 802.11ax HE40	MCS 0	20dBm	23dBm	±2dB
	MCS 1	20dBm	23dBm	±2dB
	MCS 2	20dBm	23dBm	±2dB
	MCS 3	20dBm	23dBm	±2dB
	MCS 4	20dBm	23dBm	±2dB
	MCS 5	20dBm	23dBm	±2dB
	MCS 6	20dBm	23dBm	±2dB
	MCS 7	19dBm	22dBm	±2dB
	MCS 8	18dBm	21dBm	±2dB
	MCS 9	18dBm	21dBm	±2dB
	MCS 10	16dBm	19dBm	±2dB
	MCS 11	15dBm	18dBm	±2dB

2.4GHz 802.11ax HE20	MCS 0	-97	±2dB
	MCS 1	-95	±2dB
	MCS 2	-92	±2dB
	MCS 3	-90	±2dB
	MCS 4	-87	±2dB
	MCS 5	-84	±2dB
	MCS 6	-81	±2dB
	MCS 7	-78	±2dB
	MCS 8	-75	±2dB
	MCS 9	-72	±2dB
	MCS 10	-69	±2dB
	MCS 11	-66	±2dB
2.4GHz 802.11ax HE40	MCS 0	-95	±2dB
	MCS 1	-93	±2dB
	MCS 2	-90	±2dB
	MCS 3	-87	±2dB
	MCS 4	-84	±2dB
	MCS 5	-81	±2dB
	MCS 6	-78	±2dB
	MCS 7	-75	±2dB
	MCS 8	-72	±2dB
	MCS 9	-69	±2dB
	MCS 10	-66	±2dB
	MCS 11	-64	±2dB

RF Performance Table for 5GHz

	Data Rate	TX Power (per chain)	TX Power (2 chains)	Tolerance
5GHz 802.11a	6Mbps	20dBm	23dBm	±2dB
	9Mbps	20dBm	23dBm	±2dB
	12Mbps	20dBm	23dBm	±2dB
	18Mbps	20dBm	23dBm	±2dB
	24Mbps	20dBm	23dBm	±2dB
	36Mbps	20dBm	23dBm	±2dB
	48Mbps	20dBm	23dBm	±2dB
	54Mbps	20dBm	23dBm	±2dB
5GHz 802.11n/ac VHT20	MCS 0	20dBm	23dBm	±2dB
	MCS 1	20dBm	23dBm	±2dB
	MCS 2	20dBm	23dBm	±2dB
	MCS 3	20dBm	23dBm	±2dB
	MCS 4	20dBm	23dBm	±2dB
	MCS 5	20dBm	23dBm	±2dB
	MCS 6	20dBm	23dBm	±2dB
	MCS 7	19dBm	22dBm	±2dB
5GHz 802.11n/ac VHT40	MCS 8	18dBm	21dBm	±2dB
	MCS 0	20dBm	23dBm	±2dB
	MCS 1	20dBm	23dBm	±2dB
	MCS 2	20dBm	23dBm	±2dB
	MCS 3	20dBm	23dBm	±2dB
	MCS 4	20dBm	23dBm	±2dB
	MCS 5	20dBm	23dBm	±2dB
	MCS 6	20dBm	23dBm	±2dB
5GHz 802.11n/ac VHT80	MCS 7	19dBm	22dBm	±2dB
	MCS 8	18dBm	21dBm	±2dB
	MCS 9	18dBm	21dBm	±2dB
	MCS 0	20dBm	23dBm	±2dB
	MCS 1	20dBm	23dBm	±2dB
	MCS 2	20dBm	23dBm	±2dB
	MCS 3	20dBm	23dBm	±2dB
	MCS 4	20dBm	23dBm	±2dB
MCS 5	20dBm	23dBm	±2dB	
MCS 6	20dBm	23dBm	±2dB	
MCS 7	19dBm	22dBm	±2dB	
MCS 8	18dBm	21dBm	±2dB	
MCS 9	18dBm	21dBm	±2dB	

	Data Rate	RX Specifications Sensitivity	Tolerance
5GHz 802.11a	6Mbps	-94	±2dB
	9Mbps	-92	±2dB
	12Mbps	-89	±2dB
	18Mbps	-87	±2dB
	24Mbps	-85	±2dB
	36Mbps	-83	±2dB
	48Mbps	-80	±2dB
	54Mbps	-78	±2dB
5GHz 802.11n/ac VHT20	MCS 0	-94	±2dB
	MCS 1	-92	±2dB
	MCS 2	-89	±2dB
	MCS 3	-87	±2dB
	MCS 4	-85	±2dB
	MCS 5	-83	±2dB
	MCS 6	-80	±2dB
	MCS 7	-77	±2dB
5GHz 802.11n/ac VHT40	MCS 8	-75	±2dB
	MCS 0	-92	±2dB
	MCS 1	-90	±2dB
	MCS 2	-88	±2dB
	MCS 3	-85	±2dB
	MCS 4	-82	±2dB
	MCS 5	-79	±2dB
	MCS 6	-76	±2dB
5GHz 802.11n/ac VHT80	MCS 7	-73	±2dB
	MCS 8	-70	±2dB
	MCS 9	-67	±2dB
	MCS 0	-87	±2dB
	MCS 1	-85	±2dB
	MCS 2	-83	±2dB
	MCS 3	-80	±2dB
	MCS 4	-78	±2dB
MCS 5	-75	±2dB	
MCS 6	-73	±2dB	
MCS 7	-70	±2dB	
MCS 8	-67	±2dB	
MCS 9	-64	±2dB	

RF Performance Table for 5GHz

	Data Rate	TX Power (per chain)	TX Power (2 chains)	Tolerance		Data Rate	RX Specifications Sensitivity	Tolerance
5GHz 802.11ax HE20	MCS 0	20dBm	23dBm	±2dB	5GHz 802.11ax HE20	MCS 0	-94	±2dB
	MCS 1	20dBm	23dBm	±2dB		MCS 1	-92	±2dB
	MCS 2	20dBm	23dBm	±2dB		MCS 2	-89	±2dB
	MCS 3	20dBm	23dBm	±2dB		MCS 3	-86	±2dB
	MCS 4	20dBm	23dBm	±2dB		MCS 4	-83	±2dB
	MCS 5	20dBm	23dBm	±2dB		MCS 5	-80	±2dB
	MCS 6	20dBm	23dBm	±2dB		MCS 6	-77	±2dB
	MCS 7	19dBm	22dBm	±2dB		MCS 7	-74	±2dB
	MCS 8	18dBm	21dBm	±2dB		MCS 8	-71	±2dB
	MCS 9	18dBm	21dBm	±2dB		MCS 9	-68	±2dB
	MCS 10	16dBm	19dBm	±2dB		MCS 10	-65	±2dB
	MCS 11	15dBm	18dBm	±2dB		MCS 11	-62	±2dB
5GHz 802.11ax HE40	MCS 0	20dBm	23dBm	±2dB	5GHz 802.11ax HE40	MCS 0	-89	±2dB
	MCS 1	20dBm	23dBm	±2dB		MCS 1	-87	±2dB
	MCS 2	20dBm	23dBm	±2dB		MCS 2	-85	±2dB
	MCS 3	20dBm	23dBm	±2dB		MCS 3	-83	±2dB
	MCS 4	20dBm	23dBm	±2dB		MCS 4	-81	±2dB
	MCS 5	20dBm	23dBm	±2dB		MCS 5	-78	±2dB
	MCS 6	20dBm	23dBm	±2dB		MCS 6	-75	±2dB
	MCS 7	19dBm	22dBm	±2dB		MCS 7	-72	±2dB
	MCS 8	18dBm	21dBm	±2dB		MCS 8	-69	±2dB
	MCS 9	18dBm	21dBm	±2dB		MCS 9	-66	±2dB
	MCS 10	16dBm	19dBm	±2dB		MCS 10	-63	±2dB
	MCS 11	15dBm	18dBm	±2dB		MCS 11	-60	±2dB
5GHz 802.11ax HE80	MCS 0	20dBm	23dBm	±2dB	5GHz 802.11ax HE80	MCS 0	-86	±2dB
	MCS 1	20dBm	23dBm	±2dB		MCS 1	-84	±2dB
	MCS 2	20dBm	23dBm	±2dB		MCS 2	-81	±2dB
	MCS 3	20dBm	23dBm	±2dB		MCS 3	-79	±2dB
	MCS 4	20dBm	23dBm	±2dB		MCS 4	-76	±2dB
	MCS 5	20dBm	23dBm	±2dB		MCS 5	-74	±2dB
	MCS 6	20dBm	23dBm	±2dB		MCS 6	-71	±2dB
	MCS 7	19dBm	22dBm	±2dB		MCS 7	-68	±2dB
	MCS 8	18dBm	21dBm	±2dB		MCS 8	-65	±2dB
	MCS 9	18dBm	21dBm	±2dB		MCS 9	-62	±2dB
	MCS 10	16dBm	19dBm	±2dB		MCS 10	-59	±2dB
	MCS 11	15dBm	18dBm	±2dB		MCS 11	-56	±2dB

Order Information

Model	NOR Flash	NAND Flash	DDR3
ComIoT 60_V2.0 3200A	256Mb	N/A	4Gb
ComIoT 60_V2.0 161GA	128Mb	1Gb	4Gb

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