

300493

2021

2022-001

	
	
	2021
	2022 05 13 15:00-17:00
	www.ir-online.cn

	100%
	LCD
	2021 5
	IOT
	2021
	1,470.28
	TWS
	SIP
	FPGA
	LED
	CP
	EDA
	LED
	Q2
	2021

	LCD TWS SIP FPGA LED CP EDA IOT TWS Q2 2021
	100% 2021 5 1,470.28 2021

	100% LCD 2021 5 IOT 2021 1,470.28 TWS SIP FPGA LED EDA CP Q2 2021
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	100% LCD 2021 5 IOT 2021 1,470.28 TWS SIP FPGA LED EDA CP Q2 2021
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	100%
LCD	2021 5
IOT	
2021	
1,470.28	
TWS	
SIP	TWS
FPGA	LED
LED	CP
EDA	
Q2	2021

	100%	LCD	2021 5	IOT
		2021		TWS
	1,470.28	SIP	FPGA	LED
	TWS	LED	CP	
	EDA			
Q2		2021		

	100%
	LCD
	2021 5
	IOT
	2021
	1,470.28
	TWS
	SIP
	FPGA
	LED
	CP
	EDA
	Q2
	2021

[illegible]

	100%	LCD	2021	5	IOT
	2021	1,470.28	TWS	SIP	TWS
			FPGA	LED	
		EDA	LED	CP	
Q2	2021				

	100% LCD 2021 5 IOT 2021 1,470.28 TWS SIP FPGA LED EDA CP Q2 2021
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	100%	LCD	2021	5	IOT	TWS	SIP	FPGA	LED	EDA	CP	Q2	2021
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	100% LCD 2021 5 IOT 2021 1,470.28 TWS SIP FPGA LED EDA CP Q2 2021
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	100%
LCD	2021 5
IOT	
2021	
1,470.28	
TWS	
SIP	TWS
FPGA	LED
LED	CP
EDA	
Q2	2021

	100%
LCD	2021 5
IOT	
2021	
1,470.28	
TWS	
SIP	
FPGA	
LED	
CP	
EDA	
Q2	2021

	100% LCD 2021 5 IOT 2021 1,470.28 TWS SIP FPGA LED EDA CP Q2 2021
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	100% LCD 2021 5 IOT 2021 1,470.28 TWS SIP FPGA LED EDA CP Q2 2021
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Q3 2021

2021

[illegible]

IC

IC

[illegible]

	Q15				
			IC		
			IC		
				AIOT	
					5G
	Q16	2021	2020		194.25%
		2021		25,790.57	2020
		130.75%	1	99.62%	
	Q17				
			IC		
	Q18	3			

[illegible]

	Q24 Mi+ IPC Q25 Q26 2022 2022 Q27 POS Q28 () BLE Q29
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TWS

FPGA