Lierda Science & Technology Group Co., LTD

Lierda®

Rev01	2022-03-07		
Rev02	2022-04-07		SIM
Rev03	2022-05-27		
Rev04	2022-09-01		
Rev05	2023-02-13		Logo

Lierda®

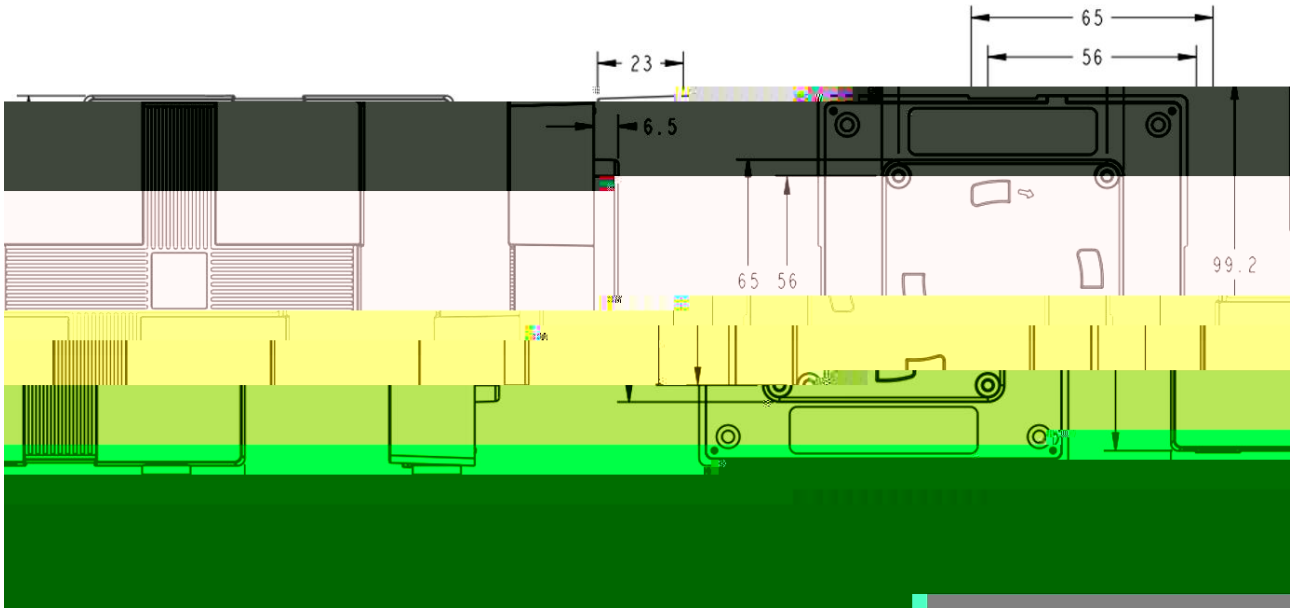
Lierda®

Lierda®

1.
2.
    2.1
    2.2
3.

Lierda®

2-1 MX



2-2 mm

3-1 MX800 5G

CPU	
	256M Byte LPDDR3
	32M Byte Flash
	1 10/100/1000M LAN RJ45
(U)SIM	Nano SIM ETSI IMT-2000 Class B(3.0V) Class C(1.8V) (U)SIM 16 KV ESD
USB	Type-C
	PWR( ) 5G 4G SYS LED
5G	5G NR 3GPP Release 15 NSA/SA operation Sub-6 GHz 5G NR SA n1/n28/n41/n77/n78/n79 5G NR 4x4 MIMO n1/n41/n77/n78/n79 5G NR NSA n41/n78/n79
LTE	LTE-FDD B1/B2/B3/B5/B7/B8/B20/B28 LTE-TDD B34/B38/B39/B40/B41 LAA - 2 × 2 MIMO B1/B2/B3/B5/B7/B8/B20/B28/B34/B38/B39/B40/B41
UMTS	WCDMA B1/B2/B5/B8
WIFI	802.11 b/g/n
5G SA	DL/UL 2 Gbps / 1 Gbps
5G NSA	DL/UL 2.2 Gbps / 575 Mbps
LTE	DL/UL 600 Mbps / 150 Mbps

DC 9 36V

0.6A 12V

1.3A 12V

0.3A 12V

+ABO⇊ 0; • É

99mm h 99mm h 26mm Ä ˜0.5mm

350g

1 10/100/1000M Z5• Õ

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