

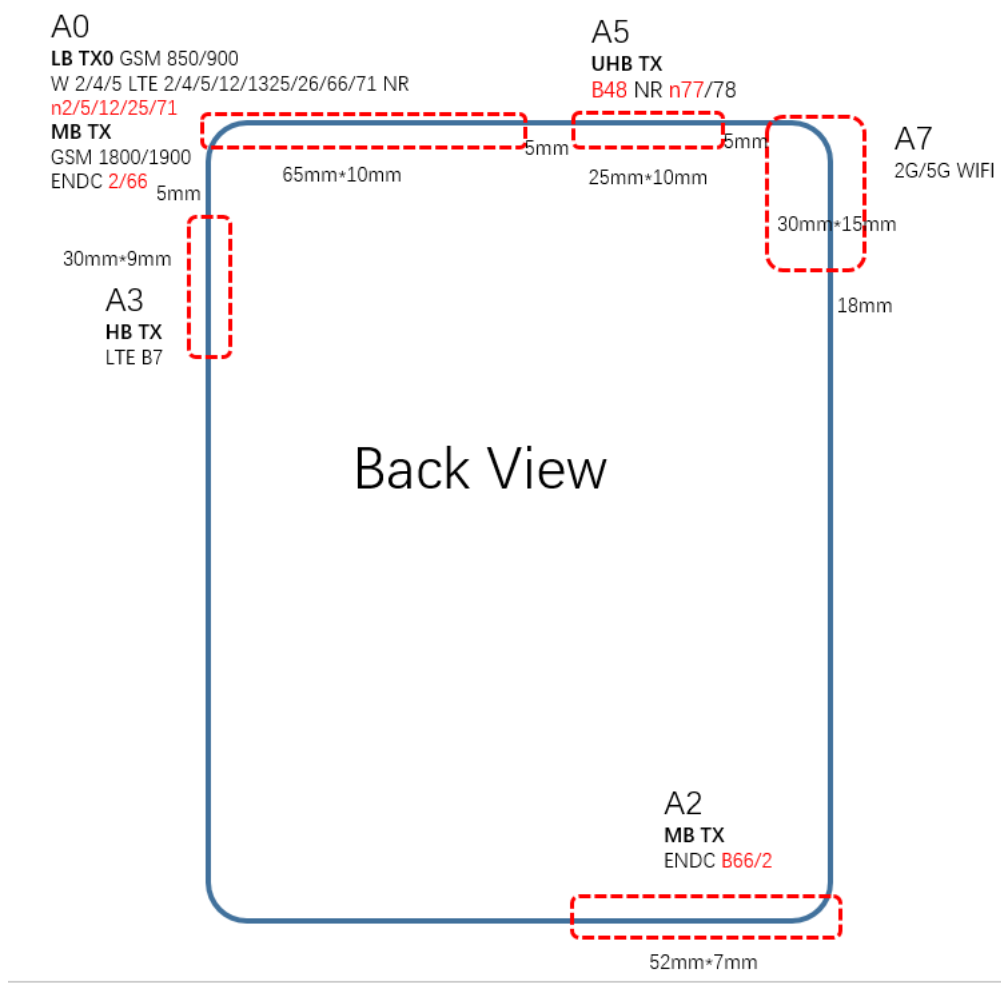
Project name: Selene 8.7 VZW

Date: 2025.06.30

Material: FPC

Manufacturer: Shenzhen Haitong

Manufacturer Address: Southern District, Phoenix Tower, 15 Nanshan District science and Technology North Road, Shenzhen, Guangdong.



A0	
Band	Gain Peak(dBi)
GSM 850 WB5 LTE B5/26 ENDC n5/SA n5	-1.3
LTE B13	-2.3
LTE B14/ ENDC n14 SA n14	-2.6
LTE B12/17/ SA n12	-3.1
LTE B71/ENDC n71 SA n71	-2.9
GSM 1900 ENDC n2	-1.6
GSM 1800 ENDC n66	-1.1

A2	
Band	Gain Peak(dBi)
WB2/LTE B2/25 ENDC B2/SA n2/25	-0.9
WB4/LTE B2/4/66/ENDC B2/66/SA N66	-0.23

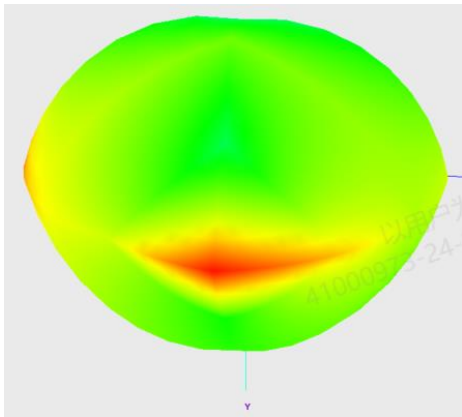
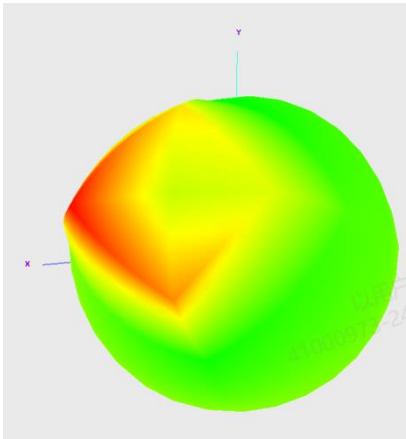
A3	
Band	Gain Peak(dBi)
LTE B7 ENDC n7/SA n7	-1.3
LTE B30 ENDC n30/SA n30	-2.5
LTE B41 ENDC n41/SA n41	-1.2

A5	
Band	Gain Peak(dBi)
LTE B48 ENDC N77/78/48 NR N77/78/48	-1.2

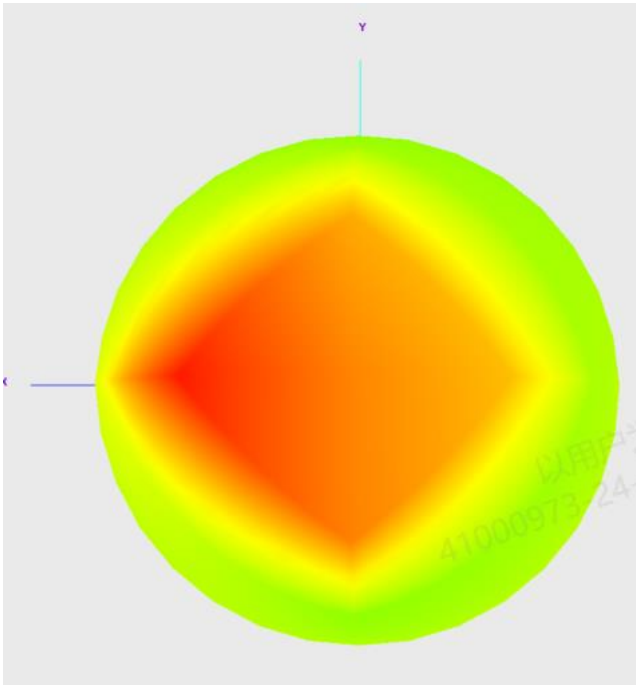
A7	
Band	Gain Peak(dBi)
WIFI 2G	-2.8
WIFI 5G	-0.9

3.2 Radiation Pattern

Antenna 0

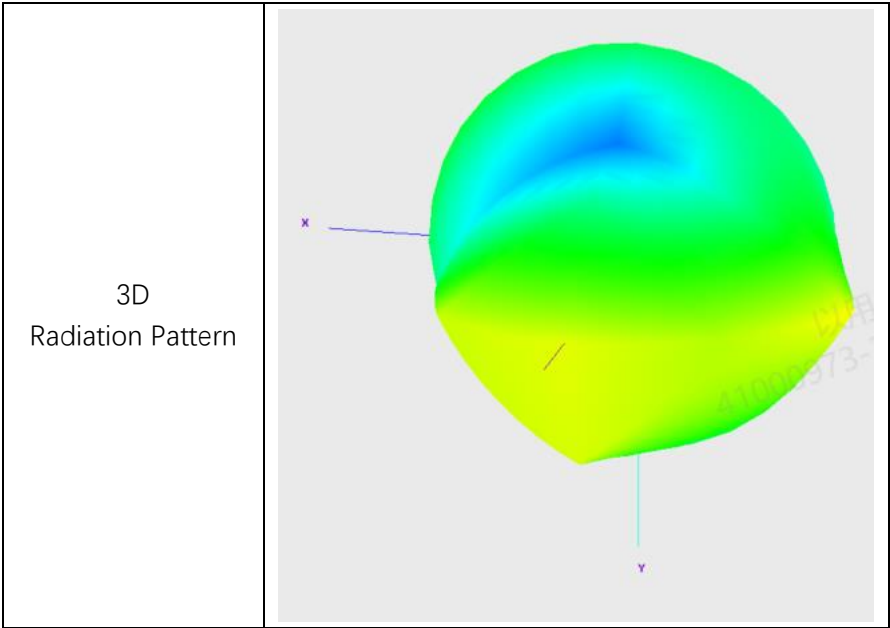
(Frequency Band)	830MHz	1900MHz
3D Radiation Pattern		

Antenna 2

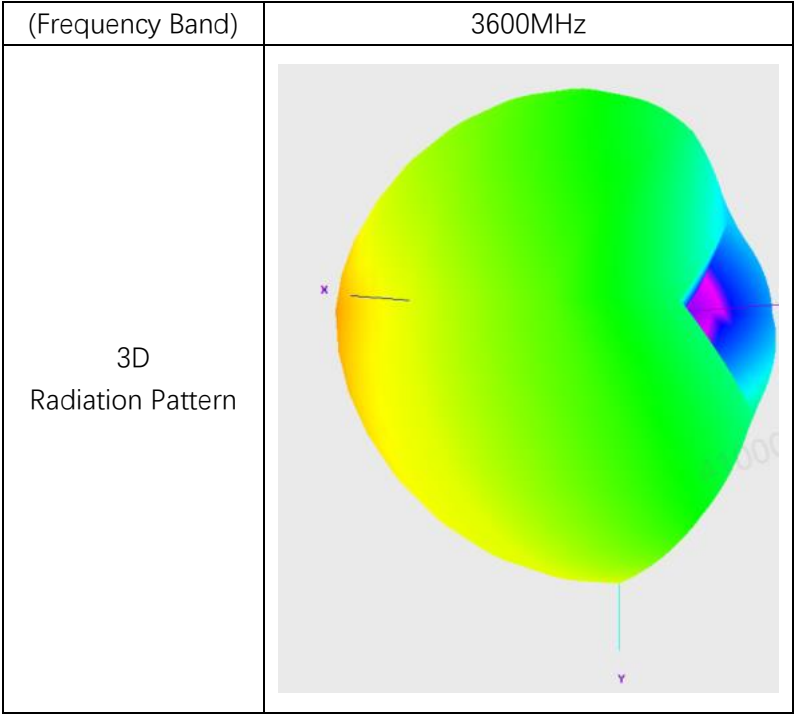
(Frequency Band)	1710MHz
3D Radiation Pattern	

Antenna 3

(Frequency Band)	2500MHz
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Antenna 5



Antenna 7

(Frequency Band)	2450MHz	5550MHz
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