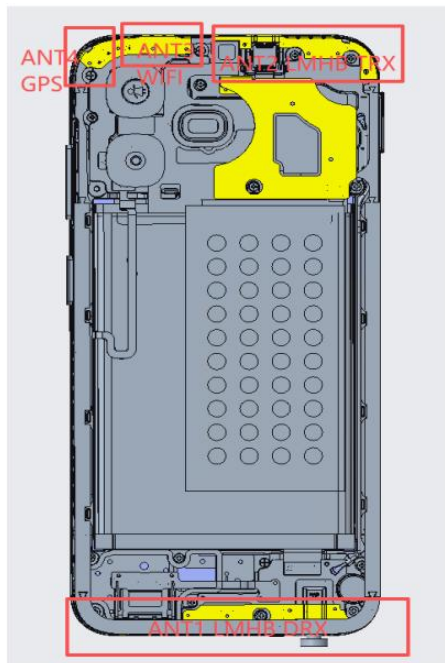


Electric Specifications

TYPE	
Transmitter Frequency	GSM900/WCDMA B8/LTE B8: 880-915MHz
	GSM1800/ LTE B3: 1710-1785MHz
	GSM1900/WCDMA B2/LTE B2: 1850-1910MHz
	WCDMA B1/LTE B1: 1920-1980MHz
	WCDMA B4/LTE B4:1710-1755MHz
	LTE B5/WCDMA5/GSM850: 824-849MHz
	LTE B20:832-862MHz
	LTE B28:703-748MHz
	LTE B40:2300-2400MHz
	LTE B7:2500-2570MHz
	LTE B12/17:699-716MHz
	LTE B38/41:2535-2655MHz
Received Frequency	GSM900/WCDMA B8/LTE B8: 925-960MHz
	GSM1800 /LTE B3/:1805-1880MHz
	GSM1900/WCDMA B2/LTE B2: 1930-1990MHz
	LTE B1/WCDMA B1: 2110-2170MHz
	WCDMA B4/LTE B4:2110-2155MHz
	LTE B40:2300-2400MHz
	LTE B38/41:2535-2655MHz
	LTE B7: 2420-2690MHz
	LTE B12/17:729-746MHz
	GSM850/WCDMA B5/LTE B5: 869-894MHz
	LTE B20: 791-821MHz
	LTE B28: 758-803MHz
RF-Output Power (E. I. R. P)	GSM850/900:33+/-2dbm
	DCS/PCS:30+/-2dbm
	WCDMA B1/2/4/5/8 23+/-2dbm
	LTE B1/2/3/4/5/7/8/12/17/20/28/ 38/40/41/66:22+/-2dbm
Antenna Gain(Peak Gain)	GSM850/WCDMA B5/LTE B5:-2.76
	GSM900/WCDMA B8/LTE B8: -2.14
	GSM1800/LTE B3/: -0.4
	GSM1900/LTE B2/: 0.08
	WCDMA B1/WCDMA B4/LTE B1/LTE B4: 0.08
	LTE B20: -3.19
	LTE B28:-0.16
	LTE B40: 0.17
	LTE B7/B38/B41:1.3
	WIFI 2.4G:-0.84
	WIFI 5G:1.49

GPS: 2.18

Antenna size

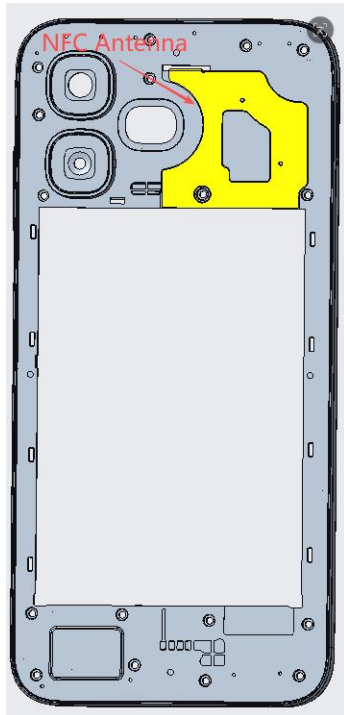


Ant list	BAND
Ant1分集	2G: B2/B3/B5/B8 3G: B1/B2/B4/B5/B8
Ant2主集	4G: B1/2/3/4/5/7/8/20/28A/28B/38/40/41(Full)
Ant3	2.4G+5Gwifi
Ant4	GPS
NFC	NFC

NFC-Antenna size

Supplier information

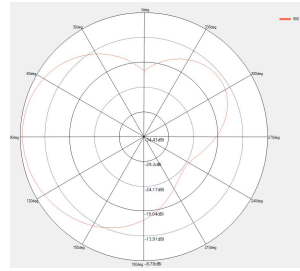
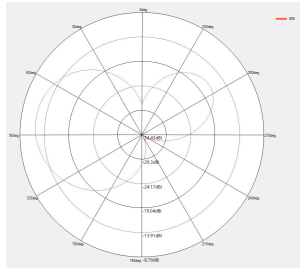
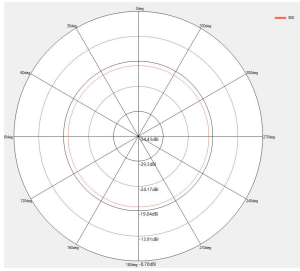
Project Name: X6843B Company: Kunshan Ruixiang Xuntong Communication Technology Co., Ltd. Address: Room E1-05, Main Building, ZTE Industrial Park, No. 10 Tangyan South Road, High-tech Zone, Xi'an		
Antenna Name	Model	Part Number
NFC Antenna	RX-V635AA-NFC	N309-CS8000-000



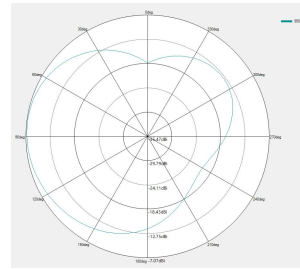
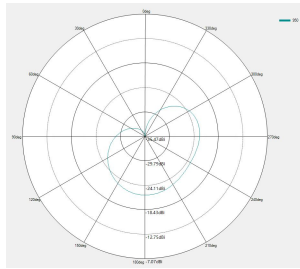
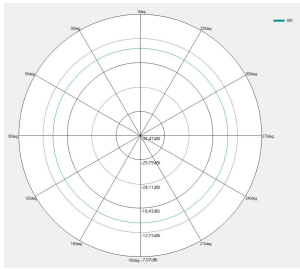
Antenna Gain

ANT1

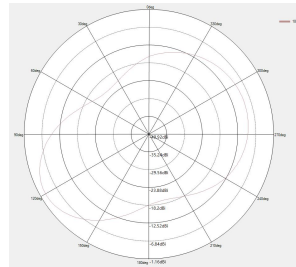
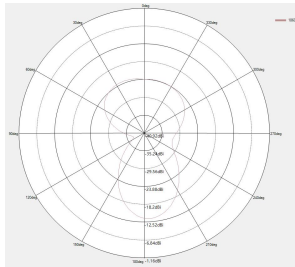
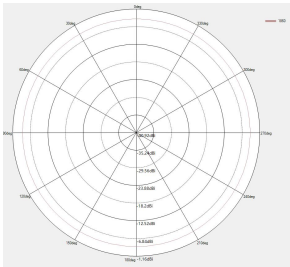
band	Gain
G850/W5/B5	-5.32



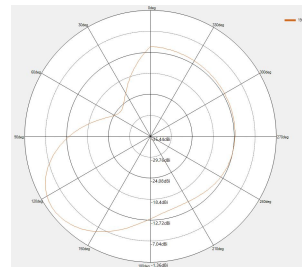
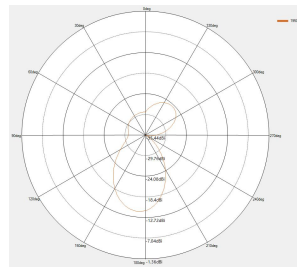
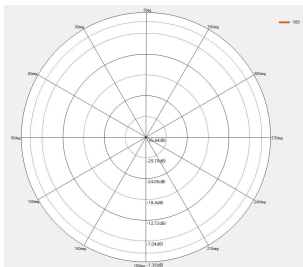
band	Gain
G900/W8/B8	-3.3



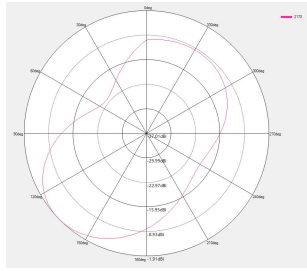
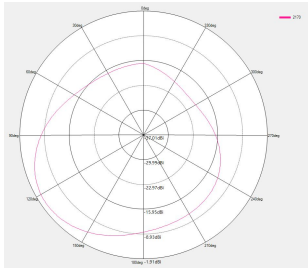
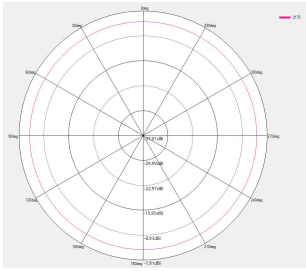
band	Gain
G1800/ B3	-0.9



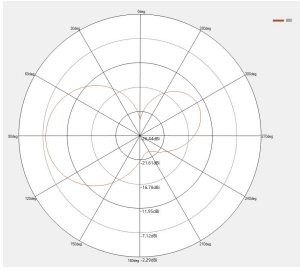
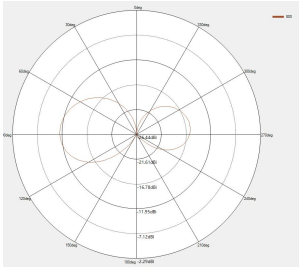
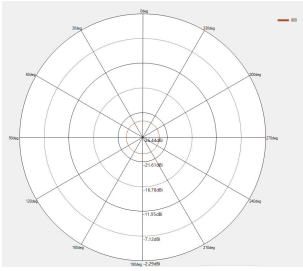
band	Gain
G1900/ B2	-0.5



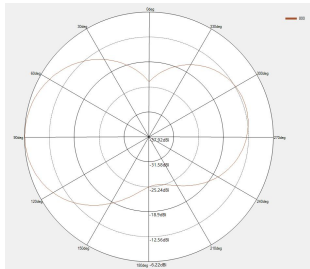
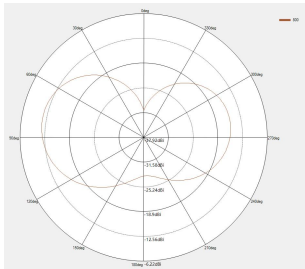
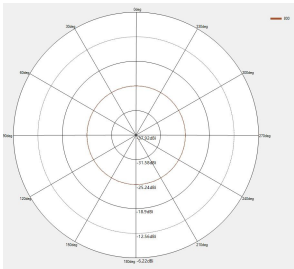
band	Gain
B1/B4/W1/W4	0.47



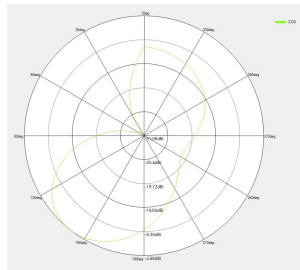
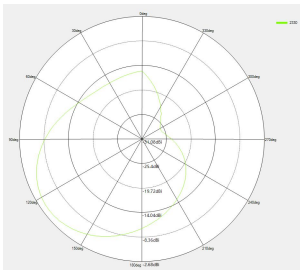
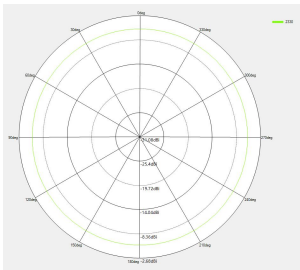
band	Gain
B20	-3.36



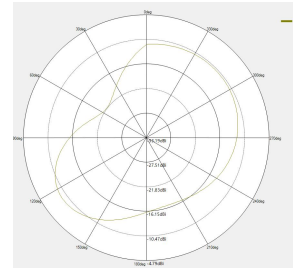
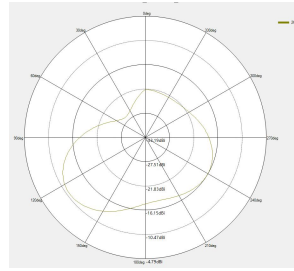
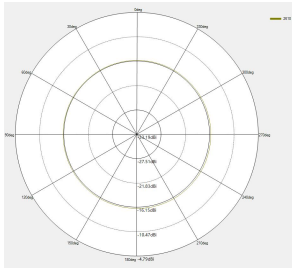
band	Gain
B28	-2.51



band	Gain
B40	0.4

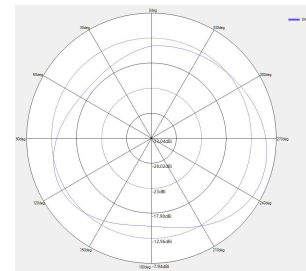
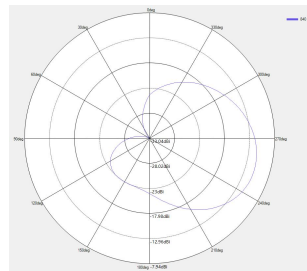
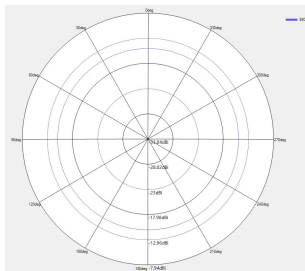


band	Gain
B7/B38/B41	-1.2

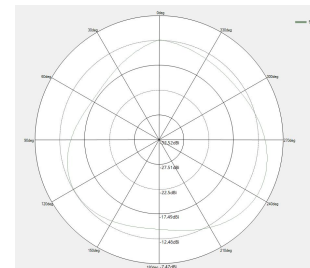
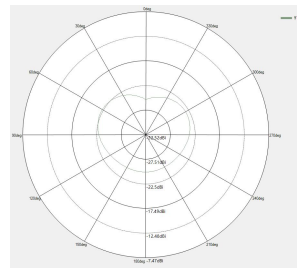
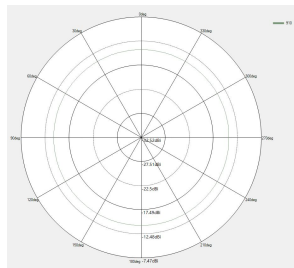


ANT2

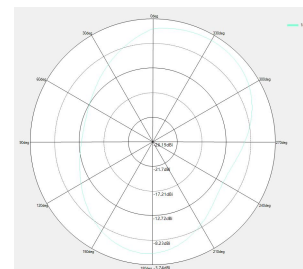
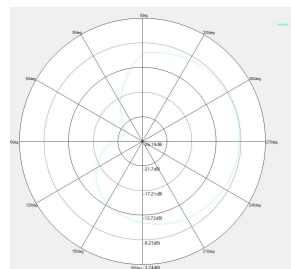
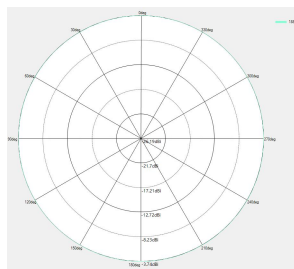
band	Gain
G850/W5/B5	-2.76



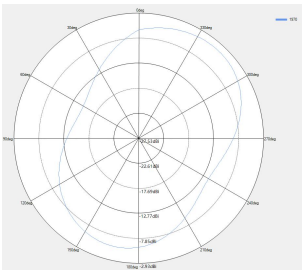
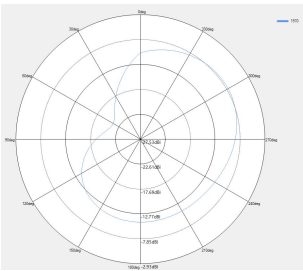
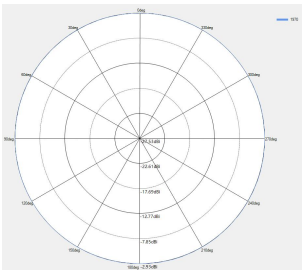
band	Gain
G900/W8/B8	-2.14



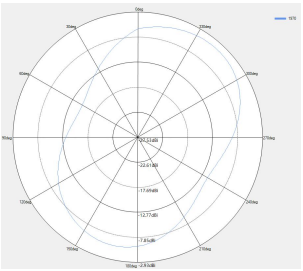
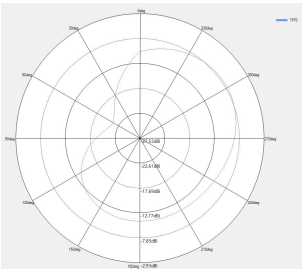
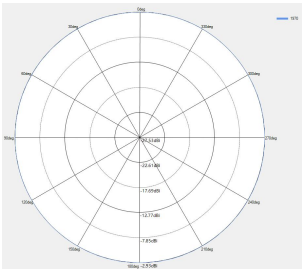
band	Gain
G1800/ B3	-0.4



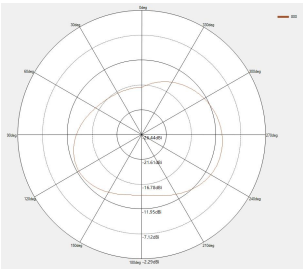
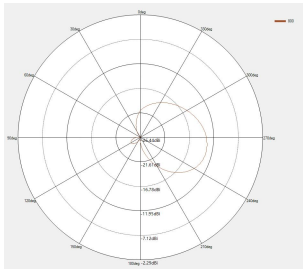
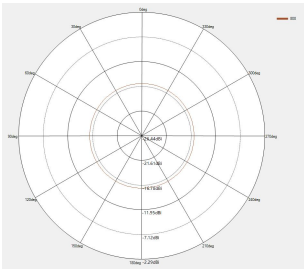
band	Gain
G1900/ B2	0.08



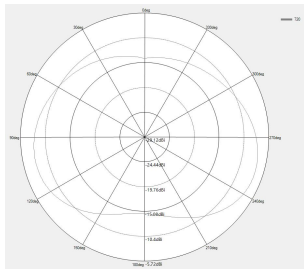
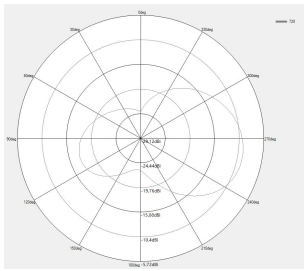
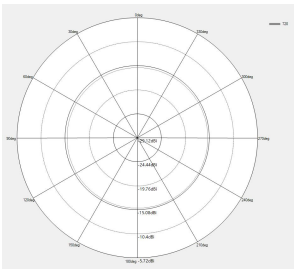
band	Gain
B1/B4/W1/W4	0.08



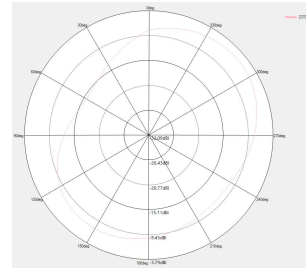
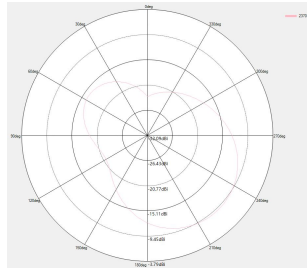
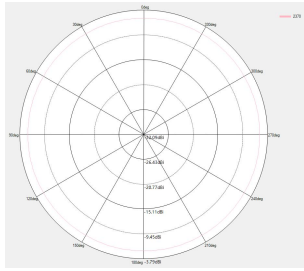
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B20	-3.19



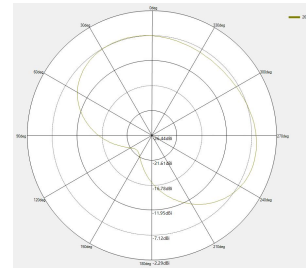
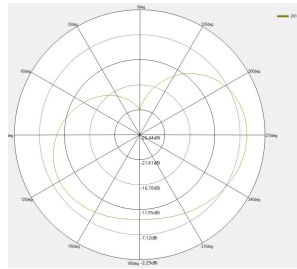
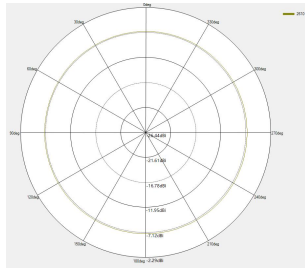
band	Gain
B28	-0.16



band	Gain
B40	0.17

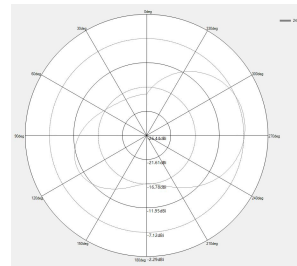
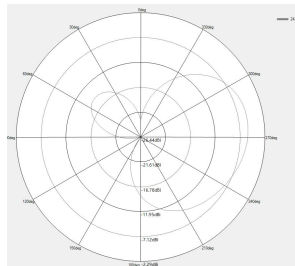
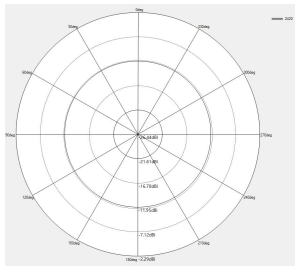


band	Gain
B7/B38/B41	1.3

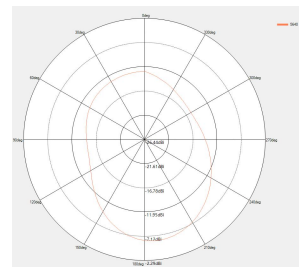
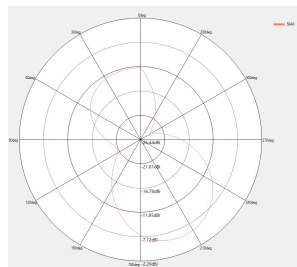
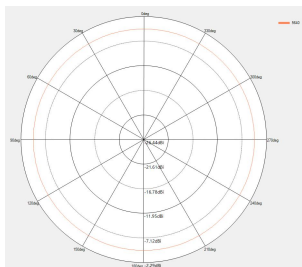


ANT3

band	Gain
WIFI 2.4G	-0.84



band	Gain
WIFI 5G	1.49



ANT4

band	Gain
GPS	2.18

