

Date: September 16, 2020

FCC CIIPC Declaration

FCC ID: SLKUX302NC-R

We, **NCXX Inc.**, hereby declare that we are only and fully responsible for this CIIPC application of FCC ID: **SLKUX302NC-R**, originally granted on **05/17/2017**.

Now we would like to add the following material manufacturing plant for our business issue and marketing requirement.

The specifications of new and old materials are the same. Details are as follows:

No.	Specifications and PART NAME	Model	UNIT	Quantity	Position	Vendor	Old or New factory
1	IC,SP6T Antenna Switch Module,0.1-3.0 GHz	NZ5706S	pcs	1	U400	nationz	Old
	IC, SP6T, 0.1 to 3.0 GHz, DRx	MXD8661	pcs	1	U400	Maxscend	New
2	IC,NZ5758D,SPDT	NZ5758D	pcs	2	U304,U501	LANSUS	Old
	IC,MXD8625C,SPDT	MXD8625C	pcs	2	U304,U501	Maxscend	New
3	IC 0.1-6.0GHzSP3T Antenna Switch Module for UMTS/TD-SCDMA/LTE	NZ5703D	pcs	1	U502	Lansus	Old
	IC,NZ5703,SP3T SWITCH,0.1-6.0GHz	NZ5703	pcs	1	U502	nationz	Old
	SP3T TRX SWITCH 0.1-2.7GHz,SP3T	CAN1003A	pcs	1	U502	CanaanTek	New
4	TVS,0.5pF,17V,DFN1006,Bi-directional	AZ4217-01F	pcs	1	D1101	Amazingic	Old
	TVS, (0.4PF17VTVS)	AZ4617-01F	pcs	1	D1101	Amazingic	Old
	TVS,18V,0.3PF,0402	JE18B1RD20-2	pcs	1	D1101	Jelan-link	New
5	0603 (X5R, 10uF±20%, 25V)	C0603X5R106M250NTK	pcs	1	C1113	EYANG	Old
	0603 (10uF,±20%,25V,X5R,0603)	CL10A106MA8NRNC	pcs	1	C1113	SAMSUNG	New
6	PCB,LU1250,Main Board(MainBoard)	LWDM130A2-1	pcs	1		fangzheng	Old
	PCB,LU1250,Main Board(MainBoard)	LWDM130A2-1	pcs	1		zhihao	New
7	FILTER,TVS,65pF,5.0V,1.0*0.6*0.3	LES9D5.0T5G	pcs	10	D111,D112,D113,D108,D109,D110,D100,D105,D106,D107	leshan	Old
	sensitive diode(1006)	ESD9X5.0T5G	pcs	10	D111,D112,D113,D108,D109,D110,D100,D105,D106,D107	ON	Old

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	sensitive diode(1006)	ESD9X5V-2/TR	pcs	10	D111,D112,D113 ,D108,D109,D110,D100,D105,D106,D107	WILL	Old
	TVS,50pF,5V,DFN	ESD9N5V-2/TR	pcs	10	D111,D112,D113 ,D108,D109,D110,D100,D105,D106,D107	Will	Old
	FILTER,TVS,30pF,5V,1.0*0.6*0.48	LESD8D5.0AT5 G	pcs	10	D111,D112,D113 ,D108,D109,D110,D100,D105,D106,D107	leshan	New
8	CAP,0201,22pF,±5%,25V,C0G	C0201C0G220J2 50NT	pcs	5	C100,C105,C106 ,C108,C107	EYANG	Old
	CAP,0201,22pF,±5%,25V,C0G	CC0201JRNPO8 BN220	pcs	5	C100,C105,C106 ,C108,C107	YAGEO	Old
	CAP,0201,22pF,±5%, 25V,C0G	V220J0201C0G2 50NA*	pcs	5	C100,C105,C106 ,C108,C107	VIIYONG	New
9	PCB,LU1250,Sub Board(Subboard)	LWDU129A2-1	pcs	1		fangzheng	Old
	PCB,LU1250,Sub Board(Subboard)	LWDU129A2-1	pcs	1		zhihao	New

Except for the changes mentioned above, no other modification is performed.
Also, the change does not have any impact on the approved radio parameter such as power, frequency range, modulation etc.

Should you have any question, please contact me directly.

Sincerely,

yuji Okawa

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