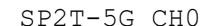


XTAL
76.8M

T/R SW	TX (PC-P1)	RX (PC-P2)
PA_EN_5G_CH0	H	L

SP2T-5G CH1

T/R SW	RX (PC-P1)	TX (PC-P2)
LNA_EN_5G_CH1	H	L

ANT
CH1

Bluetooth: 2402MHz-2480MHz

Wi-Fi(2.4GHz): 2412-2462MHz

Wi-Fi(5GHz)

Band 1: 5150-5250MHz, Band 2: 5250-5350MHz,

Band 3: 5470-5725MHz, Band 4: 5745-5825MHz

Wi-Fi 6E: 5955-6415MHz; 5955-6415MHz

6535-6865MHz; 6885-7115MHz

Downloaded from <http://ajphaphysiol.org/> at University of California, San Diego on June 11, 2015

 $\text{---} \bigcirc \begin{matrix} \text{ANT} \\ \text{CHO} \end{matrix}$

SP2T-2.4G CH0

T/R SW	TX (PC-P1)	RX (PC-P2)
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PA_EN_2G_CH0	H	L
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SP2T-2.4G CH1

T/R SW	RX (PC-P1)	TX (PC-P2)
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LNA EN 2G CH1	H	L
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BTG7680 BT

R1C7680-B1			
2505600			

RTC/680	TX	RX W/O xLNA	RX w/ xLNA

BT_XFEM_CTRL_ANT3_0	L	H	H

BT_XFEM_CTRL_ANT3_1	H	L	H
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TITLE	SCHEMATIC, CCA, QCA2066.VER01, M.2 module, 2X2 11AX BT 5.1 2x2+2x2 DBS
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2G IPA/ILNA 5G/6G IPA/ILNA , 3ANT, CTMP	
SIZE	DRAWING NO
	REV

OFLYCOMM	D	OZ066PM	A
	SCALE NONE		SHEET 4 OF 4

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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