



Date: Jun 19, 2014

Description of permissive change

NO	reference	Before	After
1	ANT1	Wired Antenna	FPCB Antenna
2	L1	8.2pF	1.0nH
3	C20	NC	3.0pF
4	C43	NC	100nF
5	D3,D4,D5,D6	WSD520S	NC
6	C33	1.8nH	NC
7	U10,U11	NC	FSA1467
8	R46	22ohm	0R
9	R7	0ohm	10K
10	R38	NC	10K
11	R53	NC	22K
12	R57	NC	100K
13	R37	220K	NC
14	Q5	PMR280UN	NC
15	Q6,Q7,Q8,Q9	NC	PMR280UN

Changes are as below.

1. Analog signal is separated.
 - 1) Anc on: path through by ANC chip
 - 2) Anc off: by pass ANC chipRefer to the "int photo page on 8" and "Schematic page on 3".
2. Antenna is changed from wire antenna to FPCB Antenna.
Refer to the Antenna Specification.
3. Output Target power is changed to 2.5dBm from 5.5dBm.

Sincerely,

Jacob Cho
Director, Standards &
Compliance