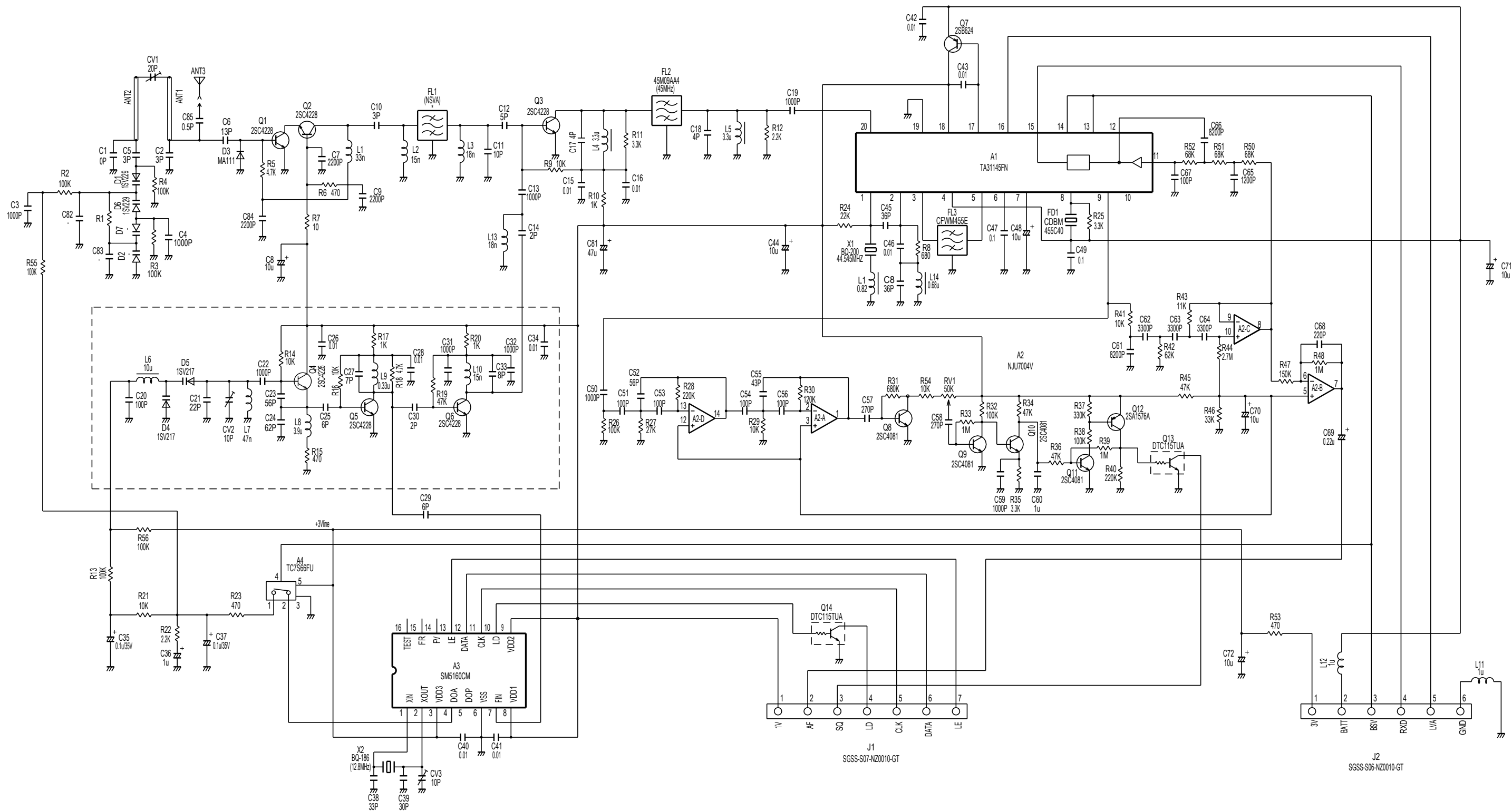




* MARK:FREQUENCY SENSITIVE COMPONENTS

FREQUENCY (MHz)	C2	C4	C5	C6	C10	C12	C14	C21	C23	C24	C27	C33	C82	C85	L1	L2	L7	L9	R13	L10	FL1
L BAND (420-430 MHz)	3P	-	2P	3P	3P	4P	3P	20P	56P	62P	8P	9P	1000P	0.5P	33n	18n	56n	0.33u	68K	15n	420 - 430MHz
M BAND (443-453 MHz)	3P	1000P	3P	3P	2P	5P	2P	27P	56P	62P	7P	9P	-	0.5P	33n	15n	47n	0.33u	100K	15n	443 - 453MHz
H BAND (453-463 MHz)	3P	1000P	3P	13P	3P	5P	2P	22P	56P	62P	7P	8P	-	1P	33n	15n	47n	0.33u	100K	15n	453 - 463MHz
HH BAND (463-473 MHz)	3P	1000P	2P	3P	3P	4P	1P	18P	56P	62P	7P	7P	-	0.5P	33n	18n	47n	0.33u	100K	15n	463 - 473MHz

CP-AV02
RX SCHEMATIC DIAGRAM

3DC-E126Z-R1

1999/08/30