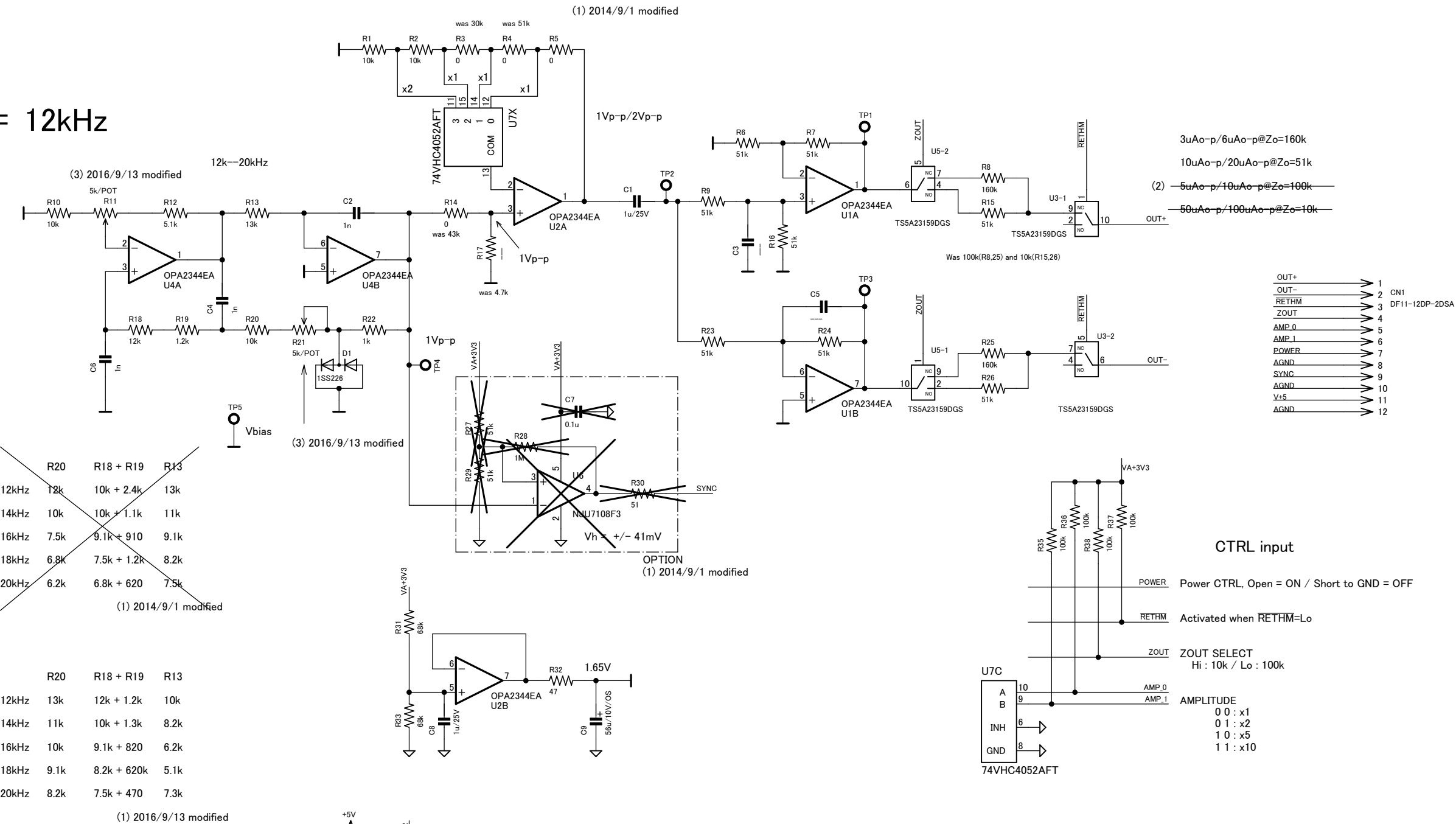


$f_o = 12\text{kHz}$

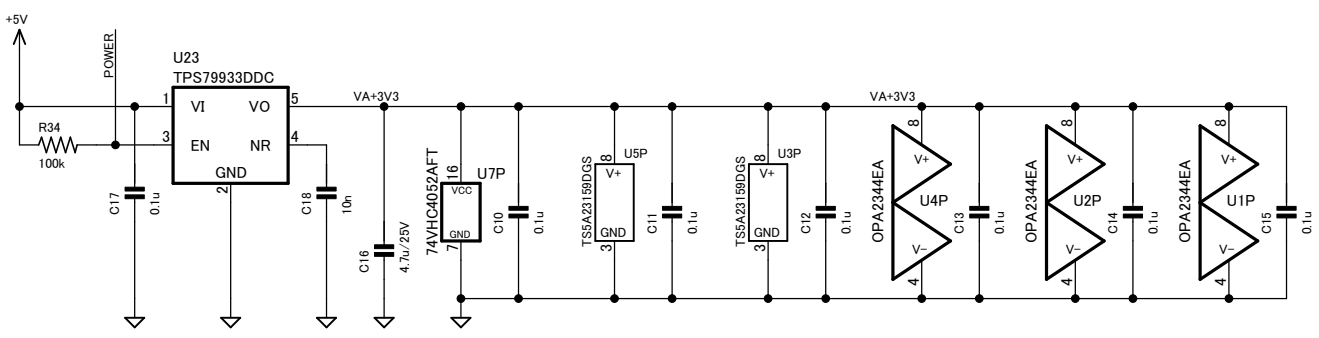
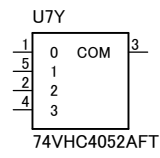


	R20	R18 + R19	R13
12kHz	12k	10k + 2.4k	13k
14kHz	10k	10k + 1.1k	11k
16kHz	7.5k	9.1k + 910	9.1k
18kHz	6.8k	7.5k + 1.2k	8.2k
20kHz	6.2k	6.8k + 620	7.5k

(1) 2014/9/1 modified

	R20	R18 + R19	R13
12kHz	13k	12k + 1.2k	10k
14kHz	11k	10k + 1.3k	8.2k
16kHz	10k	9.1k + 820	6.2k
18kHz	9.1k	8.2k + 620k	5.1k
20kHz	8.2k	7.5k + 470	7.3k

(1) 2016/9/13 modified



- [3] Modified: OSC freq. addustment 2016/09/13
- [2] Modified: output current 2015/05/13
- [1] OSC Level and Freq. Adjustment 2014/9/1