

Low Boost

Frequency	Calculated Cap	Best Combo Cap	Cheapskate Cap
20	339nF	330nF + 10nF	330nF
30	226nF	220nF + 6n8	220nF
60	113	100nF + 15nF	100nF
100	68nF	68nF	68nF
150	45nF	47nF	47nF
200	34nF	33nF + 1nF	33nF

Low Cut

Frequency	Calculated Cap	Best Combo Cap	Cheapskate Cap
20	17nF	15nF + 2n2	15nF
30	11nF	10nF + 1nF	10nF
60	5n6	4n7 + 1nF	4n7
100	3n4	3n3	3n3
150	2n3	2n2	2n2
200	1n7	1n5	1n5

High Boost

Frequency	Calculated Cap	Best Combo Cap	Cheapskate Cap
3K	16nF	15nF + 1nF	15nF
4K	12nF	10nF + 2n2	10nF + 2n2
5K	9n5	10nF	10nF
8K	5n9	4n7 + 1nF	4n7 + 1nF
10K	4n7	4n7	4n7
16K	3nF	1n5 + 1n5	3n3

High Cut

Frequency	Calculated Cap	Best Combo Cap	Cheapskate Cap
3K	79nF	68+10nF or 47+33nF	47nF + 33nF
4K	59nF	47nF + 10nF	47nF + 10nF
5K	47nF	47nF	47nF
8K	30nF	22nF + 10nF	33nF
10K	24nF	22nF + 2n2	22nF
16K	15nF	15nF	15nF