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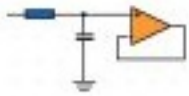
A List of Active Filter Circuit Topologies

Shown below are the 78 circuit solutions available in Filter Wiz PRO, organized into the following categories:

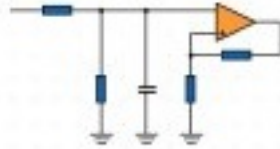
- 1st order low pass
- 1st order high pass
- 2nd order low pass
- 2nd order high pass
- 2nd order band pass
- 2nd order low pass notch
- 2nd order high pass notch
- 2nd order notch

1st Order Low Pass

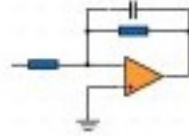
Low Pass I



Low Pass II

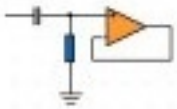


Low Pass III

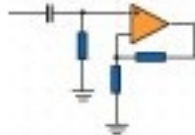


1st Order High Pass

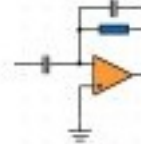
High Pass I



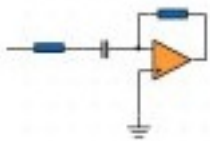
High Pass II



High Pass III

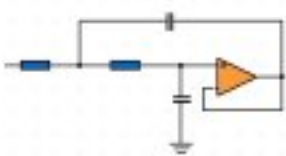


High Pass IV

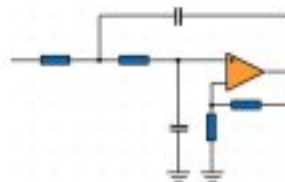


2nd Order Low Pass

Sallen-Key I



Sallen-Key II

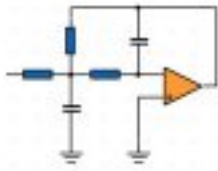


Multiple Feedback I

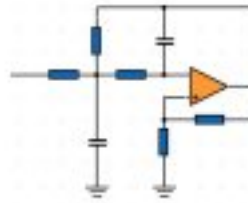


Multiple Feedback II

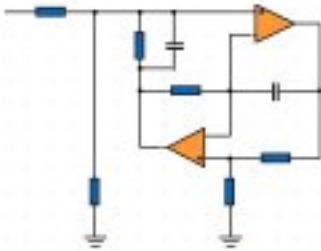




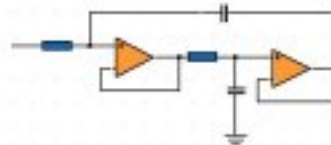
Fliege



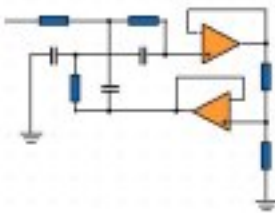
Bach



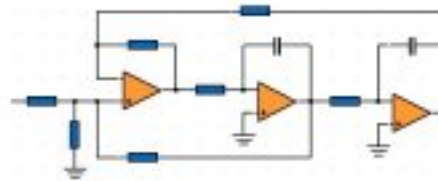
Twin-T



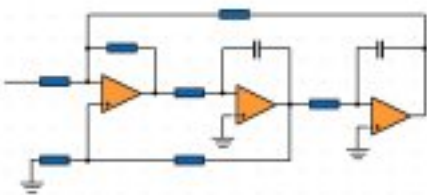
KHN



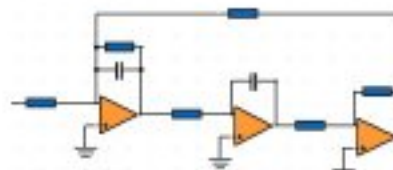
KHN Inverting



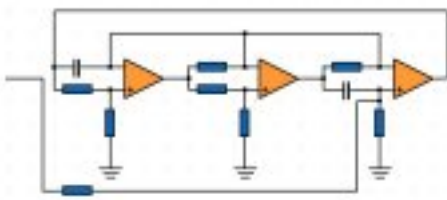
Tow-Thomas



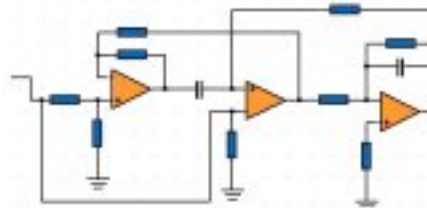
MB



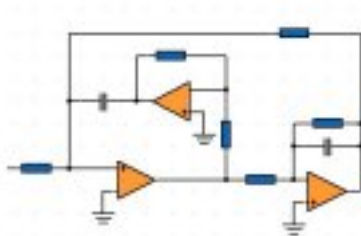
Berka-Herpy



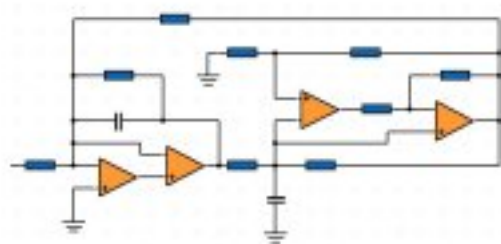
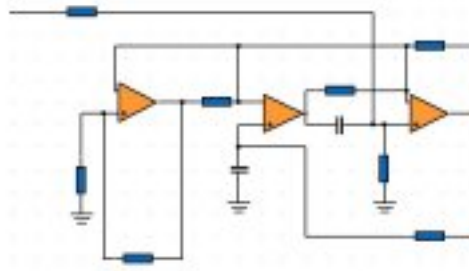
Akerberg-Mossberg



PMG

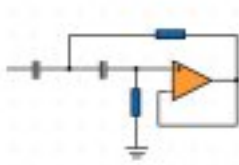


Natarajan

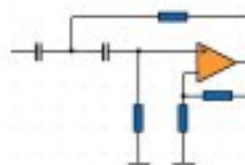


2nd Order High Pass

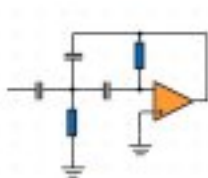
Sallen-Key I



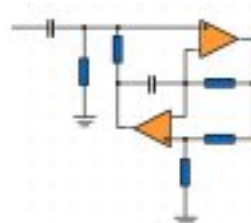
Sallen-Key II



Multiple Feedback I

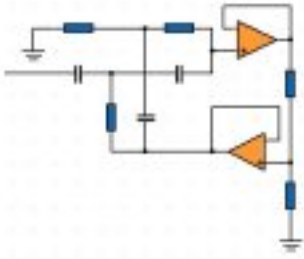


Fliege

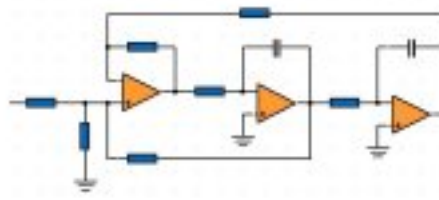


Twin-T

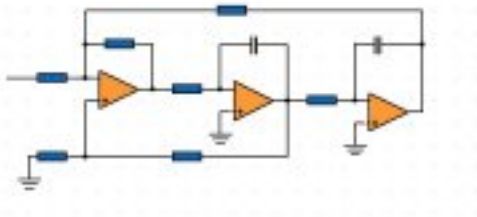
KHN



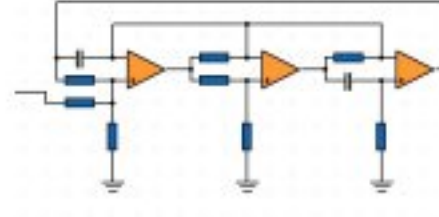
KHN Inverting



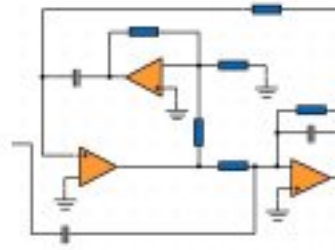
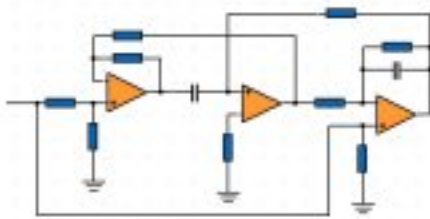
MB



Berka-Herpy

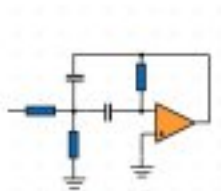


Akerberg-Mossberg

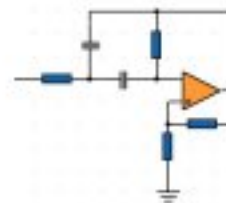


2nd Order Band Pass

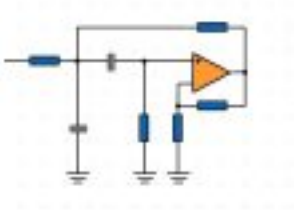
Deliyannis I



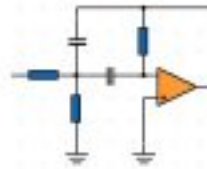
Sallen-Key



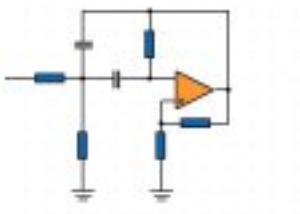
Multiple Feedback I



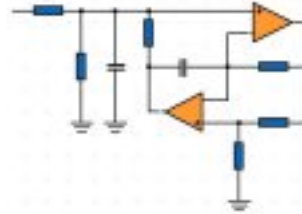
Multiple Feedback II



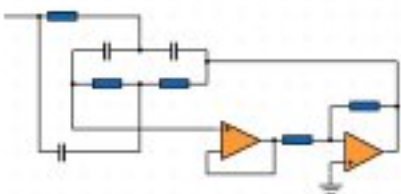
Fliege



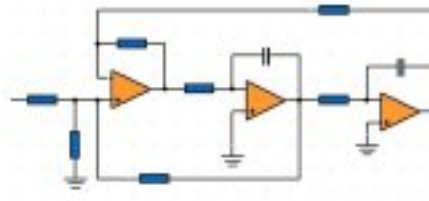
Twin-T



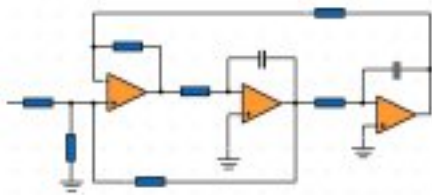
KHN



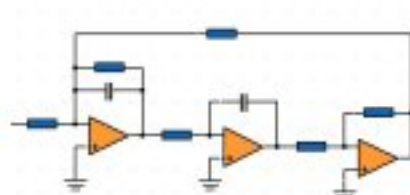
KHN Inverting



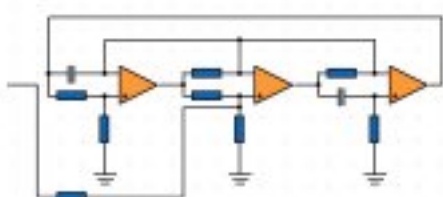
Tow-Thomas



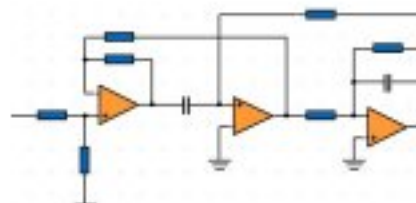
MB



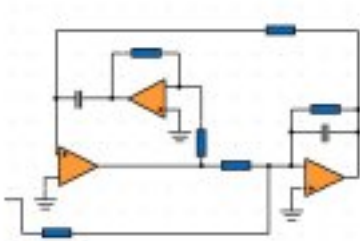
Berka-Herpy



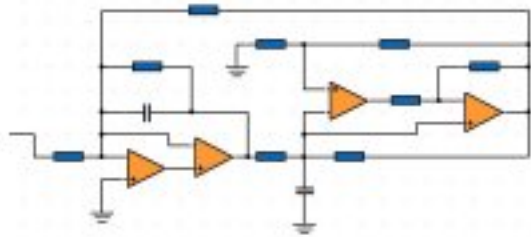
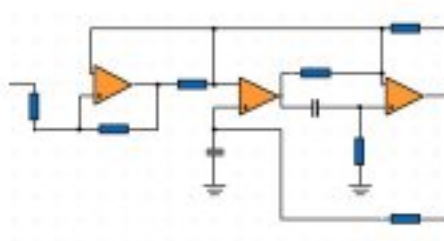
Akerberg-Mossberg



PMG

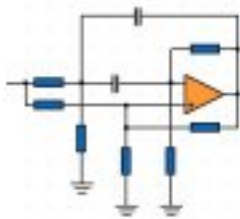


Natarajan

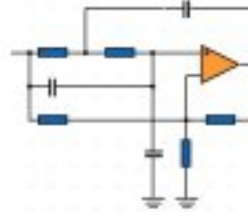


2nd Order Low Pass Notch

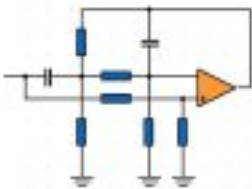
Friend's SAB



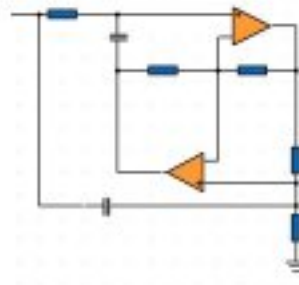
Scultety



Boctor

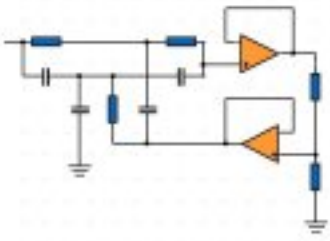


Fliege

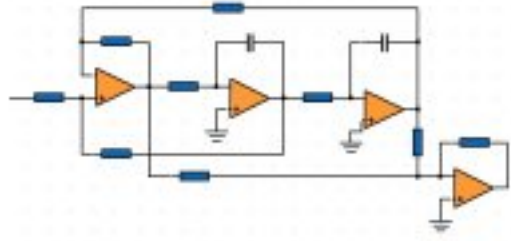


Twin-T

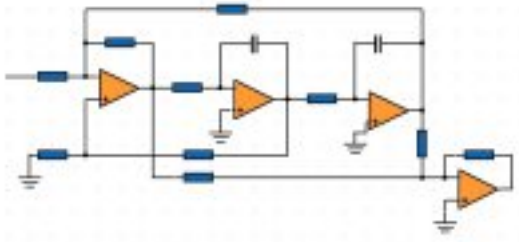
KHN



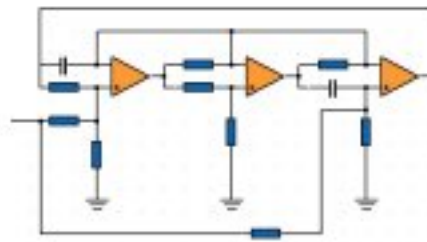
KHN Inverting



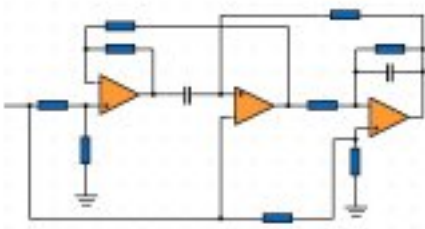
MB



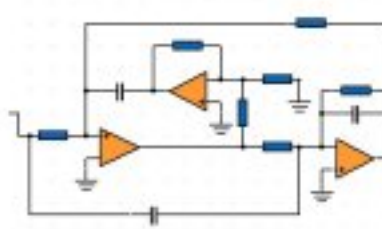
Berka-Herpy



Akerberg-Mossberg



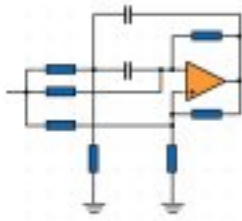
Natarajan



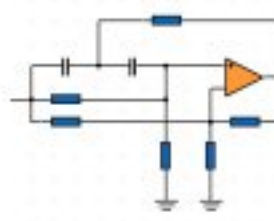
2nd Order High Pass Notch

Friend's SAB

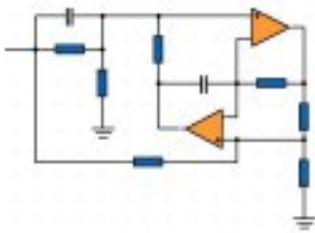
Scultety



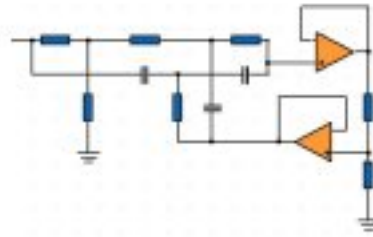
Fliege



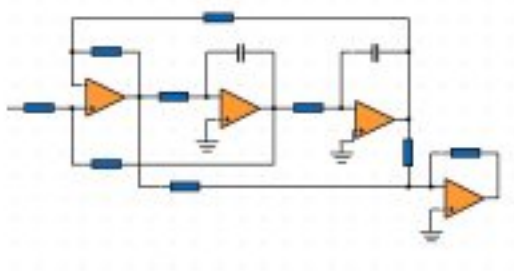
Twin-T



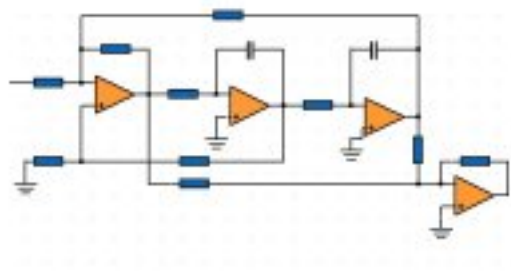
KHN



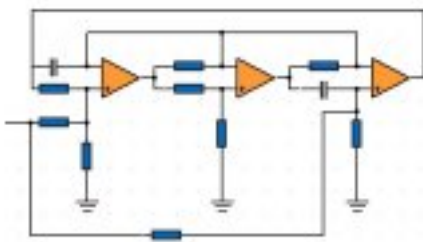
KHN Inverting



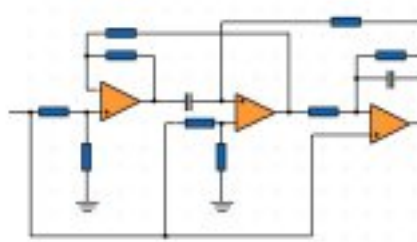
MB



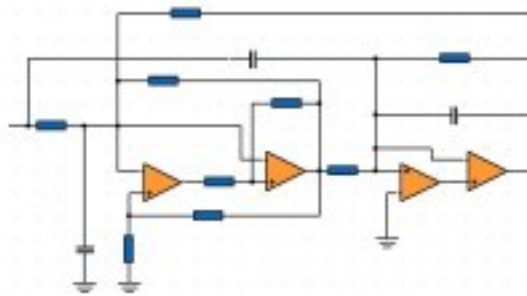
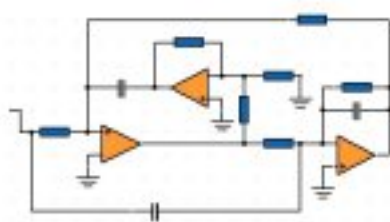
Berka-Herpy



Akerberg-Mossberg

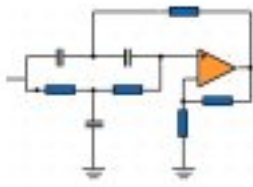


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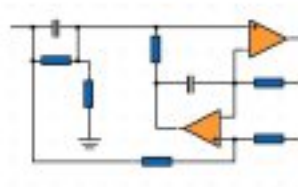


2nd Order Notch (Band Reject)

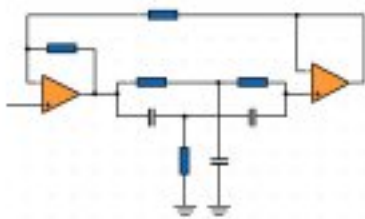
Sallen-Key



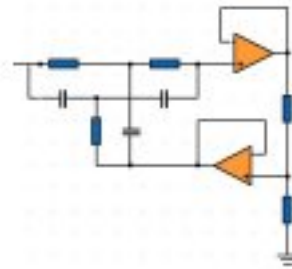
Fliege



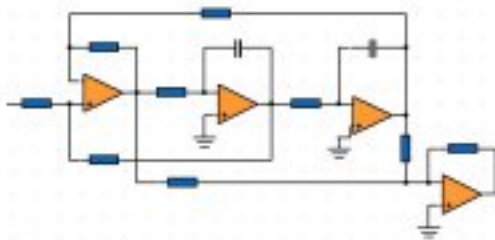
Twin-T I



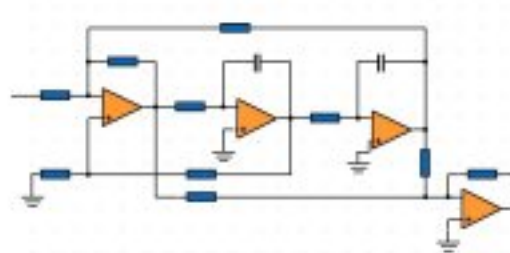
Twin-T II



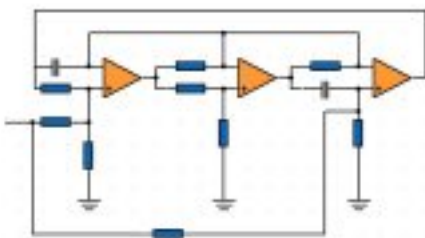
KHN



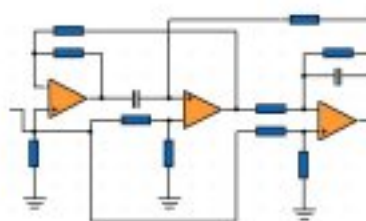
KHN Inverting



MB

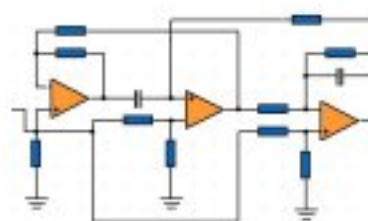


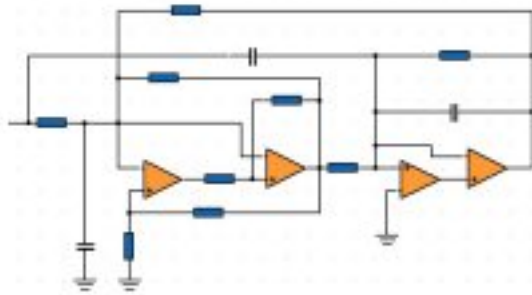
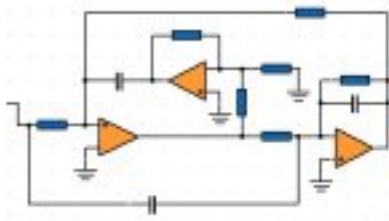
Berka-Herpy



Akerberg-Mossberg

Natarajan





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Requirements:

- Windows 7,Vista,XP
- min. 1024x768

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[Some Op Amps Suitable for Active Filters - Sorted by GBW](#)

[Some Op Amps Suitable for Active Filters - Sorted by Slew Rate](#)

[Some Op Amps Suitable for Active Filters - Sorted by Supply Current](#)

[Selecting Active Filter Op Amps - The Two Most Important Criteria](#)

