

Analog Filters

Analog filter is typically used in electronics and is considered as a basic building block of signal processing. These analog filters are used to separate audio signals before applying to loudspeakers. To separate and to combine several telephone conversations onto a single channel can be done using analog filters. To select a particular radio station from the radio receiver by rejecting all other channels can be done using analog filters.

Types of Analog Filter

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Filters

Passive filters	Active filters
The circuits built using RC, RL, or RLC circuits.	The circuits that employ one or more op-amps in the design an addition to resistors and capacitors



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Published 22nd October, 2018.
 Last updated 22nd October, 2018.
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