

Active Filter Single SW-CAP Low Pass 5th Order 20kHz 8-Pin PDIP N



Images are for reference only

[Inquiry](#)

Manufacturer: [Maxim Integrated](#)

Package/Case: DIP-8

Product Type: Active Filter

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

Key Features

Supply voltage range is 4.75V to 16V

Operating temperature range from 0°C to 70°C

Low pass filter with no DC error

Low pass band noise

DC to 20KHz cut-off frequency

Internal or external clock

Cascadable for higher order roll off

Recommended For You

MAX293CPA

Maxim Integrated

DIP8

MAX291ESA+

Maxim Integrated

SOP-8

MAX7400CSA+

Maxim Integrated

SOIC(N)

MAX295EPA+

Maxim Integrated

PDIP8

MAX7409EUA+

Maxim Integrated

MSOP8

MAX7427CUA

Maxim Integrated

MSOP8

MAX7400ESA+

Maxim Integrated

SOP-8

MAX274ACNG+

Maxim Integrated

DIP24

MAX293CPA+

Maxim Integrated

DIP8

MAX7410EUA+

Maxim Integrated

MSOP8

MAX274AENG+

Maxim Integrated

DIP

MAX274AEWI+

Maxim Integrated

SOP28

MAX267BCNG+

Maxim Integrated

Correctoriginal

MAX296ESA

Maxim Integrated

SOP-8

MAX7415CUA+

Maxim Integrated

SMDSMT