



Extension-of-Life[®]
End-of-life solutions from Rochester Electronics



– NEW PRODUCT INTRODUCTION –

CLC428A/BPA

Rochester Electronics has re-introduced and continues to manufacture critically needed semiconductors with the full authorization of the original manufacturer and an attention to quality that meets or exceeds the original component.

Original Manufacturer:



Re-introduced by
Rochester Electronics on
April, 20, 2012



CLC428A/BPA

Original Part Number: **CLC428A/BPA**

Description: **Operational Amplifier**

Package: **8 pin DIP**

Manufacturing Flow: **QML**

Manufacturing Type:

made from original National Semi wafers

Related Devices

[by temperature / package type / speed / application]

CLC428A8B

CLC428AJE-TR13

CLC428AIB

CLC428AJP

CLC428AJE

CLC428SMD

VERSATILE, HIGH SPEED OP AMP

perfect for a variety of applications

The National CLC428 is a very high speed dual op amp that offers a traditional voltage-feedback topology featuring unity gain stability and slew enhanced circuitry. The CLC428's ultra low noise and very low harmonic distortion combine to form a very wide dynamic range op amp that operates

from a single (5 to 12V) or dual ($\pm 5V$) power supply.

With its fast and accurate settling, it is an excellent choice for wide dynamic range, anti-aliasing filters to buffer the inputs of hi-resolution analog-to-digital converters.



**Rochester
Electronics[®]**

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