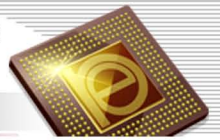




Extension-of-Life[®]

End-of-life solutions from Rochester Electronics



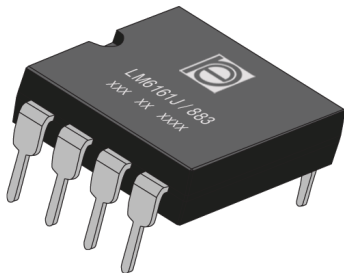
– NEW PRODUCT INTRODUCTION – **LM6161J/883**

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
January, 15, 2012



LM6161J/883

Original Part Number: **LM6161J/883**

Description: **Operational Amplifier**

Package: **8 pin DIP**

Manufacturing Flow: **883**

Manufacturing Type:

made from original National Semi wafers

Related Devices

[by temperature / package type / speed / application]

5962-8962101PA	LM6161W/B
LM6161J/B	5962-8962101HA
LM6161J/QMLV	LM6161WG/883
LM6161W/883	LM6161WG-QMLV

ADDED LEVELS OF RELIABILITY for the LM6161 family of Op Amps

The LM6161 family of high-speed amplifiers exhibits an excellent speed-power product in delivering 300 V/ μ s and 50 MHz unity gain stability with only 5 mA of supply current. Further power savings and application convenience are possible by taking advantage of the wide dynamic range in operating supply

voltage which extends all the way down to +5V. These amplifiers are built with National's VIP™ (Vertically Integrated PNP) process which provides fast PNP transistors that are true complements to the already fast NPN devices.



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