



Extension-of-Life[®]

End-of-life solutions from Rochester Electronics



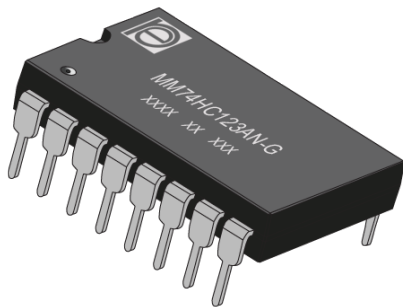
– NEW PRODUCT INTRODUCTION – **MM74HC123AN-G**

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
May, 4, 2012



MM74HC123AN-G

Original Part Number: **MM74HC123AN**

Description: **Monostable Multivibrator**

Package: **16 pin DIP**

Manufacturing Flow: **Industrial**

Manufacturing Type:

made from original National Semi wafers

Related Devices

[by temperature / package type / speed / application]

MM74HC123AM

MM74HC123AN

MM74HC123AMTC

MM74HC123ANX

MM74HC123AMTCX

MM74HC123ASJ

MM74HC123AMX

MM74HC123ASJX

MONOSTABLE MULTIVIBRATOR now available in a lead-free package

The MM74HC123A high speed monostable multivibrator (one shot) utilizes advanced silicon-gate CMOS technology. It feature speeds comparable to low power Schottky TTL circuitry while retaining the low power and high noise immunity characteristic of CMOS circuits. The MM74HC123A is retrigger-

able. That is it may be triggered repeatedly while its outputs are generating a pulse and the pulse will be extended. Pulse width stability over a wide range of temperature and supply is achieved using linear CMOS techniques.



Worldwide Corporate Headquarters

16 Malcolm Hoyt Drive . Newburyport, MA 01950

phone 978.462.9332 . email sales@rocelec.com . web www.rocelec.com



© Rochester Electronics, LLC - All Rights Reserved - 08132012

