



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



– NEW PRODUCT INTRODUCTION – **AM188EM-33KC\W-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
January, 23, 2012



AM188EM-33KC\W-G

Original Part Number: **AM188EM-33KC\W**

Description: **16-Bit Microcontroller**

Package: **100 pin QFP**

Manufacturing Flow: **Commercial**

Manufacturing Type:

made from original AMD wafers

Related Devices

[by temperature / package type / speed / application]

AM188EM-20KC\W	AM188EM-25VC\W
AM188EM-20KI\W	AM188EM-33VC\W
AM188EM-20VC\W	AM188EM-40KC\W
AM188EM-25KC\W	AM188EM-40VC\W
AM188EM-25KI\W	

EMBEDDED STORAGE PRODUCT **used in everyday office applications**

The AM188EM microcontrollers were designed to meet the most common requirements of embedded storage products developed for the office automation, mass storage, communications, and general embedded markets. Specific application include disk drives,

hand-held terminals and desktop terminals, fax machines, printers, photocopiers, feature phones, cellular phones, PBXs, multiplexers, modems and industrial controls.



**Rochester
Electronics[®]**

Worldwide Corporate Headquarters

16 Malcolm Hoyt Drive . Newburyport, MA 01950

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



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