Extension-of-Life®

End-of-life solutions from Rochester Electronics

– New Product Introduction –

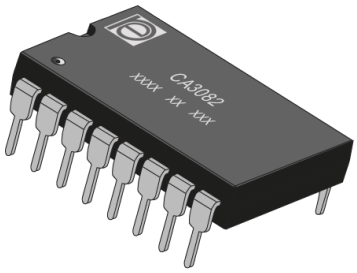
CA3082

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:

intersil

Re-introduced by
Rochester Electronics on
June, 8, 2012



CA3082

Original Part Number: **CA3082**
Description: **BJT Array**
Package: **16 pin DIP**
Manufacturing Flow: **MTO**
Manufacturing Type:
made from original Intersil wafers

Related Devices

[by temperature / package type / speed / application]

CA3082F	CA3081E
CA3082M	CA3081F
CA3081	CA3081M

HIGH CURRENT NPN TRANSISTOR for general purpose applications

The CA3081 and CA3082 consist of seven high current (to 100mA) silicon NPN transistors on a common monolithic substrate. The CA3081 is connected in a common collector configuration. The CA3081 and CA3082 are capable of directly driving seven segment displays, and light emitting diode (LED) displays. These types are also well suited for a variety of other drive applications, including relay control and thyristor. The CA3081 is a common emitter array while the CA3082 is a common collector array.

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