

**Specifications:-**

- The MAX7219 is an integrated serial input / output common-cathode display driver, it is connected to a microprocessor with 8-digit 7-segment digital LED display can also be connected to the bar graph display or 64 separate LED.
- On B BCD encoder including an on-chip, multi-channel scanning loop word drive, but also an 8 x 8 static RAM is used to store each data. Only one external register is used to set the current of each LED segment.
- A convenient four-wire serial interface can connect all general-purpose microprocessor.
- Each data can be addressed in the update does not need to rewrite all the display.
- MAX7219 also allows the user to select on each data coding or non-coding.
- Module operating voltage: 5V

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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