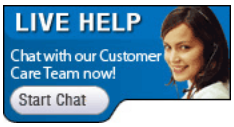

Part Details

Manufacturer Part #: N25Q256A11EF840E

Micron

NOR Flash Serial-SPI 1.8V 256Mbit 256M/128M/64M x 1bit/2bit/4bit 8ns 8-Pin DFN EP Tray

Avnet Part #: N25Q256A11EF840E
ECCN: 3A991
Schedule B: 8542.32.0050
HTSN: 8542.32.0050
UNSPSC: 32101647
Version: v13.0601

Download Datasheet

(http://www.micron.com/~/media/Documents/Products/Data%20Sheet/NOR%20Flash/Serial%20NOR/

Compare

Region	Qty Available/ Ships In	Packaging	Price (USD)	Qty
Americas	**Part # :** N25Q256A11EF840E **MFR** Micron **Stock:** 1,833 Can ship immediately **Stock On Order:** 1920 Can ship 08/01/2014 1920 Can ship 09/19/2014 **Average Factory Lead Time:** Call for Delivery	Trays	1-$4.3296 10-$3.2234 50-$2.8908 100-$2.8235 500-$2.5463 1,000+-$2.5027	1 Min: 1 Mult: 1 Add to Cart Add to BOM

Part Details

Description	Value
Package	8DFN EP
Cell Type	NOR
Density	256 Mb
Architecture	Sectored
Block Organization	Symmetrical
Location Of Boot Block	Bottom|Top
Typical Operating Supply Voltage	1.8 V
Sector Size	64Kbyte x 512
Timing Type	Synchronous
Operating Temperature	-40 to 85 °C
Address Bus Width	1 Bit
Interface Type	Serial-SPI
Page Size	256 byte
Category	Flash
Manufacturer	Micron

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