

N25Q128A11ESECFE



Part Number: [N25Q128A11ESECFE](#)

Manufacturer: [Micron Technology](#)

Description: IC FLASH 128M SPI 108MHZ 8SO

Data sheet:

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

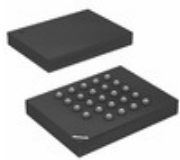
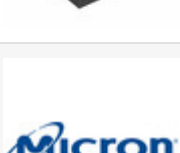
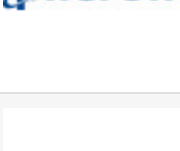
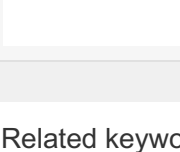
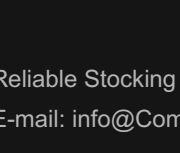
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy N25Q128A11ESECFE with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	N25Q128A11ESECFE	Manufacturer	Micron Technology
Description	IC FLASH 128M SPI 108MHZ 8SO	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	58108 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	8ms, 5ms
Voltage - Supply	1.7 V ~ 2 V	Technology	FLASH - NOR
Series	-	Operating Temperature	-40°C ~ 85°C (TA)
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Memory Type	Non-Volatile
Memory Size	128Mb (32M x 4)	Memory Interface	SPI
Memory Format	FLASH	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	FLASH - NOR Memory IC 128Mb (32M x 4) SPI 108MHz	Clock Frequency	108MHz

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Micron Technology series electronic components. We have 58108 pieces of Micron Technology N25Q128A11ESECFE in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: N25Q128A13B1240F TR Description: IC FLASH 128M SPI 24TPBGA	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11EF740F TR Description: IC FLASH 128M SPI 108MHZ 8VDFPN	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11ESE40G Description: IC FLASH 128M SPI 108MHZ 8SO	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11ESF40F TR Description: IC FLASH 128M SPI 108MHZ 16SOP2	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11ESE40F TR Description: IC FLASH 128M SPI 108MHZ 8SOP2	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11E1241E Description: IC FLASH 128M SPI 24TPBGA	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11EF840F TR Description: IC FLASH 128M SPI 108MHZ 8VDFPN	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11ESF40G Description: IC FLASH 128M SPI 108MHZ 16SOP	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A13BF840E Description: IC FLASH 128M SPI 108MHZ 8VDFPN	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11TSF40F TR Description: IC FLASH 128M SPI 108MHZ 16SO W	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A13B1240E Description: IC FLASH 128M SPI 24TPBGA	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11ESECF F TR Description: IC FLASH 128M SPI 108MHZ SOIC	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11E1240E Description: IC FLASH 128M SPI 24TPBGA	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11EV740 Description: IC FLASH 128M SPI 108MHZ	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11EF740E Description: IC FLASH 128M SPI 108MHZ 8VDFPN	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11E1241F TR Description: IC FLASH 128M SPI 24TPBGA	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A13B1241F TR Description: IC FLASH 128M SPI 24TPBGA	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11E1240F TR Description: IC FLASH 128M SPI 24TPBGA	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11EF840E Description: IC FLASH 128M SPI 108MHZ 8VDFPN	Manufacturers: Micron Technology	RFQ
	Part#: N25Q128A11TF840F TR Description: IC FLASH 128M SPI 108MHZ 8VDFPN	Manufacturers: Micron Technology	RFQ

Related keywords for N25Q128A11ESECFE			
Micron Technology N25Q128A11ESECFE	N25Q128A11ESECFE distributor	N25Q128A11ESECFE supplier	N25Q128A11ESECFE price
N25Q128A11ESECFE download datasheet	N25Q128A11ESECFE datasheet	N25Q128A11ESECFE stock	buy N25Q128A11ESECFE
Micron Technology N25Q128A11ESECFE	Micron Technology Inc. N25Q128A11ESECFE		