

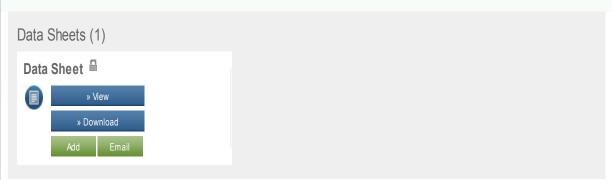
MY WORKSPACE

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MT29F2G01AAAEDHC-IT

Global S Products & Support NAND Flash SLC NAND MT29F2G01AAAEDHC-IT

See all SLC NAND parts	See all 2Gb SLC NAND parts



Orderable Parts (1)

» Compare all						
MT29F2G01AAAEDHC-IT:E						
Orderable Part Information						
Status	EOL	Alternative Part	N/A			
FBGA Code	N/A	SPD Data	N/A			
MBQual Data	N/A	Shipping Media	N/A			
PLP	No	Start Date	N/A			

Specs			
Density	2Gb	Status	End of Life
RoHS	Yes	Width	x1
Voltage	3.3V	Package	VFBGA
Pin Count	63-ball	MT/s	
I/O	Common		

Where to Buy

View All Distributors

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Overview	Documentation & Supp	ort	Sim Moc	dels & Softward	e FAQs	
Recently A	dded			F	AQs	
07/2014 2G	at was added b x1: SPI NAND Flash Memory ilog: Serial NAND 2Gb M69A				 How much E I am using the second second	
Sim Model	s & Software				oce ann Au	
Title & Descript	tion	Secure	ID	Updated		
Verilog: Serial N NAND model re	IAND 2Gb M69A: m69a Serial ev 3.00	₽	M69A	06/2012		
HSpice: Serial N 2.0	NAND 2Gb (Rev E) M69A: Rev.	₽	M69A	07/2010		
» See all Sim M	lodels (3)					
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Case Study Coher Docur Product Flye Tool	ments Part Numbering	Guide on	Techr	Sheet ntation nical Note Paper		
 For SLC N For NAND For Prodution 						
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Sim Model

NAND Flash Software

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- Please Note: To view Secure Documents (🔓) please

- How much ECC do I need to support your devices?

- How is Nvb specified?

- Where can I find additional technical information about Micron NAND devices that is not covered in the device data sheets?
- Where can I find simulation models for NAND Flash devices?
- Why doesn't the NAND Flash device respond correctly to commands issued to it?

- My design was based on a specification stating the JTAG was relative to VDD (1.8V); but now we've discovered that JTAG is

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