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MT29F64G08ABCBBH6-6

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Orderable Parts (1)

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Orderable Part Information								
Status	Production	Alternative Part	N/A					
FBGA Code	NW600	SPD Data	N/A					
MBQual Data	N/A	Shipping Media	N/A					
PLP	No	Start Date	N/A					

Specs								
Density	64Gb	Status	Production					
RoHS	Yes	Width	x8					
Voltage	3.3V	Package	VBGA					
Pin Count	152-ball	MT/s	333 MT/s					
I/O	Common							

Where to Buy

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Showing 34 Micron Distributors:

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Need Help? Contact a sales rep to request samples, get a quote, and receive a callback.

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Overview Documentation & Sup	oport	Sim Moc	dels & Soft	ware FAQs	
Date What was added 11/2014 IBIS: 64Gb 128Gb 256Gb 512Gb At 11/2014 HSpice: 64Gb 128Gb 256Gb 512G	sync Sync N. b Async Syn	AND c NAND		 PAQS Do you support small block devices? How much ECC do I need to support your devices? I am using the correct amount of error correction code (ECC) for the NAND device, but I'm still seeing bit/byte errors in data I read back from the NAND device. See all FAQs 	
Sim Models & Software					
Title & Description	Secure	ID	Updated		
Sync NAND: Rev 2.2		M84C	11/2014		
NAND: Rev 2.2	a	M84C	11/2014		
* See all Silli Wodels (3)					
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Case Study Customer Serv	vice Note	Data S	Sheet		
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For MT29F64G08ABCBBH6-6 (4) For SLC NAND (6)					
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NAND Flash Software Sim Model					
For MT29F64G08ABCBBH6-6 (3)					
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Do you support small block device					
 How much Ecc do Theed to suppo I am using the correct amount of e read back from the NAND device. 					
How do I achieve greater PROGRA					
How is Nvb specified? I am seeing a lot of READ DISTURB					
Pve heard that NAND has too many Should I be marking blocks bad du					
When I issue a Read ID command (Where can I find additional technic					
Where can I find simulation models Why am I getting a bit/byte error re					
 Why doesn't the NAND Flash device What is a "bank"? 					
 while its the impedance toferance or reference resistor connected to ZC Disce the set information is an anti- tic provident information is an anti- provident information is an anti-					
 My design was based on a specific actually relative to VDBO (1.50) (0.50) 					
assume that the specification is sti swing past that on transitions.					
Should the ECC memory chip share application?					
Products and Cospect FAGE (I)					
Who do I contact if I have question					



