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MT29F128G08CBECBH6-12

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Orderable Part Information							
Status	Production	Alternative Part	N/A				
FBGA Code	NW646	SPD Data	N/A				
MBQual Data	N/A	Shipping Media	N/A				
PLP	No	Start Date	N/A				

Specs			
Density	128Gb	Status	Production
RoHS	Yes	Width	x8
Voltage	3.3V	Package	VBGA
Pin Count	152-ball	MT/s	166 MT/s
I/O	Common	Product Name	

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Date What was added 09/2014 Verilog: MLC 128Gb to 2Tb Async/Sync NAND L95B 08/2014 Datasheet: NAND 128/256/512Gb/1Tb/2Tb, MLC, Async/Sync, L95B			 How much E I am using th 	
Sim Models & Software				
Title & Description	Secure ID	Updated		
HSpice: 128Gb 256Gb 512Gb 1Tb Async Sync NAND: Rev 2.1 IBIS: 128Gb 256Gb 512Gb 1Tb 2Tb Async	₽ L95B	06/2014		
Sync NAND: Rev2.1	L95B	06/2014		
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read back from the NAND device.				
How do I achieve greater PROGRAM				
How is Nvb specified? I am seeing a lot of READ DISTURB e				
I've heard that NAND has too many o Should I be marking blocks bad due				
🕑 Where can I find additional technica				
 Where can I find simulation models Why am I getting a bit/byte error rea Why doesn't the NAND Flash device 				
What is a "bank"?				
reference resistor connected to ZQ Does thermal information change for				
actually relative to VDDQ (1.5V). It's				
swing past that on transitions. Should the ECC memory chip share				
application?				
Who do I contact if I have questions				