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MT29F128G08CECDBJ4-6R

Global S Products & Support NAND Flash MLC NAND MT29F128G08CECDBJ4-6R

See all MLC NAND parts See all 128Gb MLC NAND parts	
Data Sheets (2)	
DSV 🖴	





Orderable Parts (1)

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Orderable Part Information				
Status	Production	Alternative Part	N/A	
FBGA Code	NW558	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	х8	
Voltage	3.3V	Package	VBGA	
Pin Count	132-ball	MT/s	333 MT/s	
I/O	Common	Product Name	MLC+	

Where to Buy

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10/2014	L84C_Plus DS	W		» How mu
04/2014	Data sheet: NA L84C_plus	ND 64/128/192/256/512Gb	/1Tb, MLC, Async/Sync,	I am using NAND devi from the N
				* See all FAG
Sim Mo	dels & Sofi			
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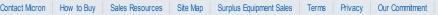
- How much ECC do I need to support your devices?

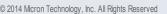
- How is Nvb specified?
- I've heard that NAND has too many errors to boot from. Is this true?

- Where can I find simulation models for NAND Flash devices?
- Why doesn't the NAND Flash device respond correctly to commands issued to it?
- What is the impedance tolerance of the driver in match-impedance mode relative to the expected value base on the perfect

crucial Lexor

Who do I contact if I have questions about my buymicron.com order?





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