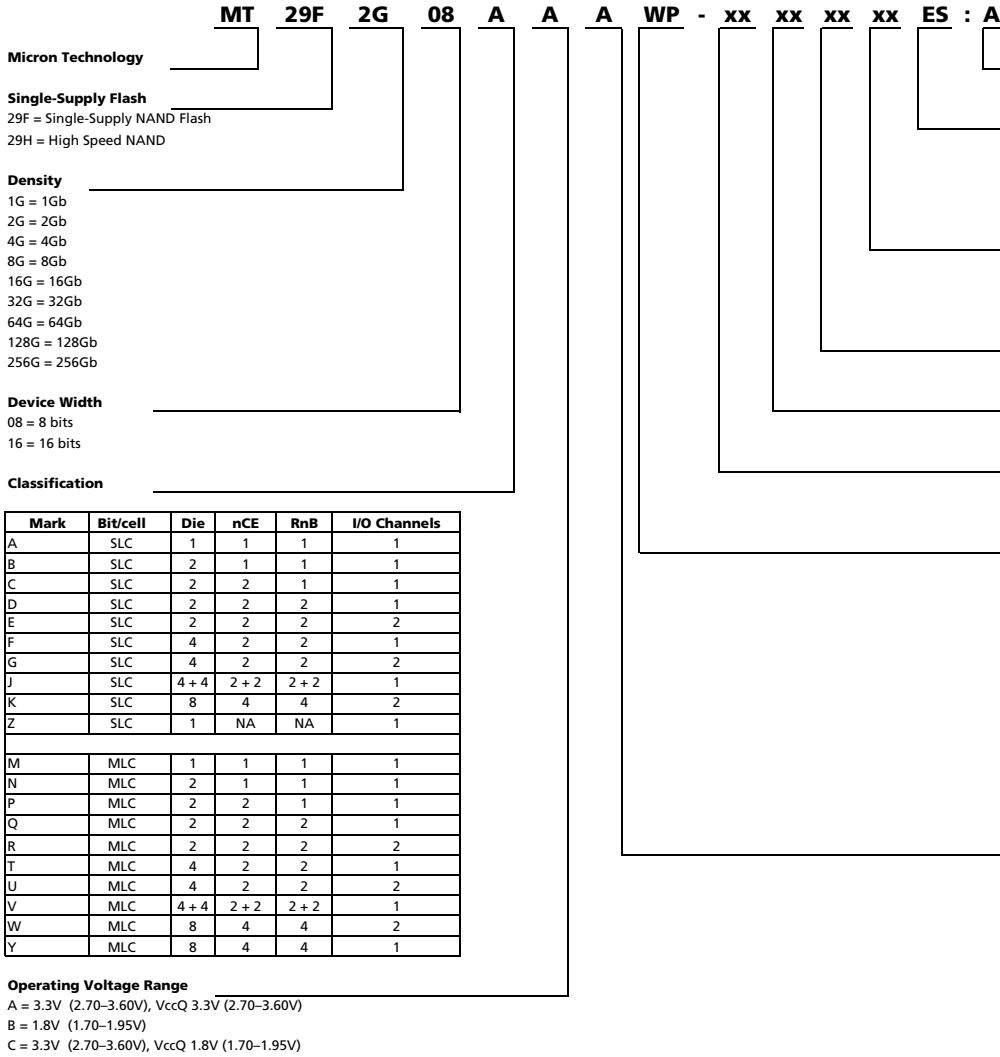


Standard NAND Flash Part Numbering System

Micron's part numbering system is available at www.micron.com/support/designsupport/documents/png

Standard NAND Flash*



Mark	Bit/cell	Die	nCE	RnB	I/O Channels
A	SLC	1	1	1	1
B	SLC	2	1	1	1
C	SLC	2	2	1	1
D	SLC	2	2	2	1
E	SLC	2	2	2	2
F	SLC	4	2	2	1
G	SLC	4	2	2	2
J	SLC	4 + 4	2 + 2	2 + 2	1
K	SLC	8	4	4	2
Z	SLC	1	NA	NA	1
M	MLC	1	1	1	1
N	MLC	2	1	1	1
P	MLC	2	2	1	1
Q	MLC	2	2	2	1
R	MLC	2	2	2	2
T	MLC	4	2	2	1
U	MLC	4	2	2	2
V	MLC	4 + 4	2 + 2	2 + 2	1
W	MLC	8	4	4	2
Y	MLC	8	4	4	1

Operating Voltage Range
A = 3.3V (2.70–3.60V), VccQ 3.3V (2.70–3.60V)
B = 1.8V (1.70–1.95V)
C = 3.3V (2.70–3.60V), VccQ 1.8V (1.70–1.95V)

*Contact Micron for help differentiating between standard and next-generation NAND offerings.

Rev. 2/26/2009

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