

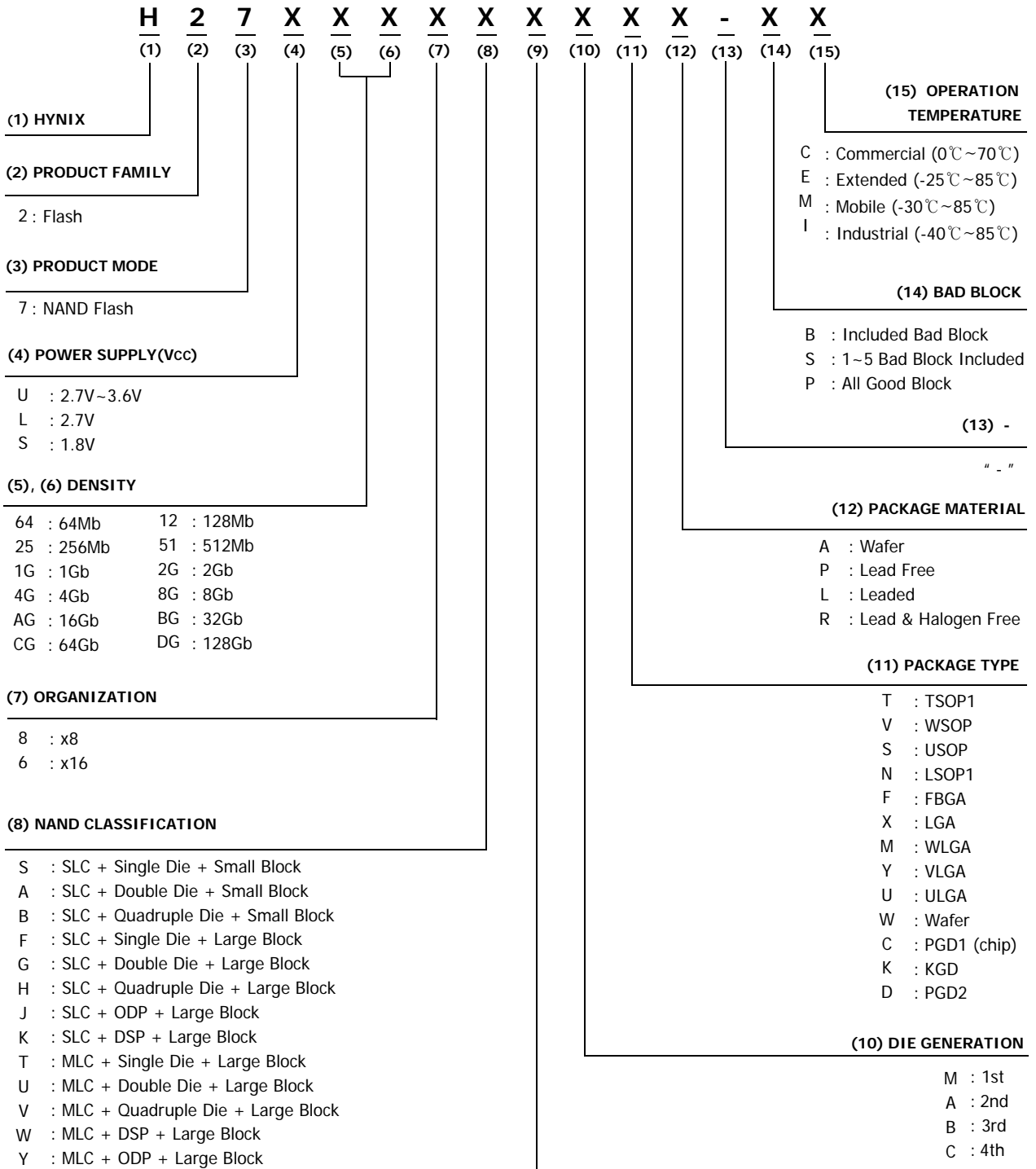
## Part Number System Change Notice

Effective from August 6, 2007, a more concise part numbering system is utilized by Hynix with the intention of managing product line with more consistency. Devices developed after August 2007 and their respective products will be Refer to the following pages for more details. ([www.hynix.com/pn\\_notice.jsp](http://www.hynix.com/pn_notice.jsp))

[Part Number with prefix 'HY' -> Old Part Number Decoder Link](#)

[Part Number with prefix 'H' -> New Part Number Decoder Link](#)

## NAND Flash PART NUMBERING



- (9) FUNCTION MODE**
- 1 : 1 nCE & 1 R/nB; Sequential Row Read Enable
  - 2 : 1 nCE & 1 R/nB; Sequential Row Read Disable
  - 4 : 2 nCE & 2 R/nB; Sequential Row Read Enable
  - 5 : 2 nCE & 2 R/nB; Sequential Row Read Disable
  - D : Dual Interface; Sequential Row Read Disable
  - F : 4 nCE & 4 R/nB ; Sequential Row Read Disable

# NAND Flash PART NUMBERING

