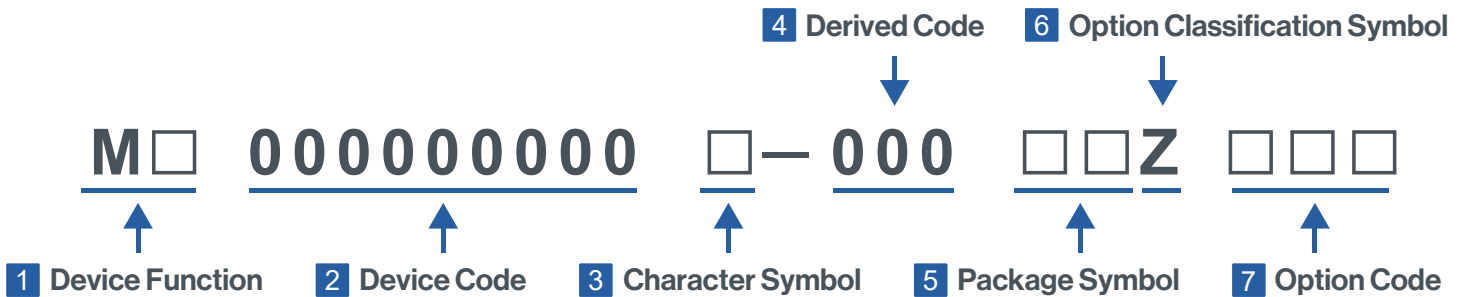


Structure of Product Name



Assignment of Symbols

1 Device Function

The device functions are classified as follows.

MD : DRAM
MR : P2ROM™, OTPROM
MS : Video Memory
ML : Logic
MK : Module, Chip Set
MT : Driver

2 Device Code

The device code expresses a function specific to a device using a combination of numbers and alphanumeric characters.

3 Character Symbol

The character symbol is added to indicate the modification of an existing product, to emphasize a specification that differs from the standard specification of an existing product, or to indicate a design standard.

4 Derived Code

The derived code indicates the speed ranking for DRAM products and is used as a derived code for logic products.

5 Package Symbol

The package symbol expresses the type and lead bending profile of a package in two digits.

6 Option Classification Symbol

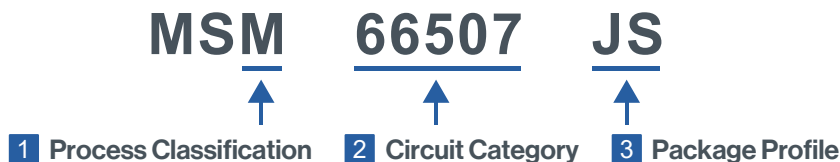
The option classification symbol is used to distinguish between the option code and the package symbol.

7 Option Code

The option code indicates a symbol that identifies the specification of a product with an option.

Product Name of Conventional Product

The following shows the convention of item name assignment for conventional products.



1 Process Classification

A : Analog
C : Bi-CMOS, multi-chip product
L : Bipolar logic
M : MOS

2 Circuit Category

Indicates the circuit category.

3 Package Profile

Indicates the package profile.

* The actual package profile is not shown here.