

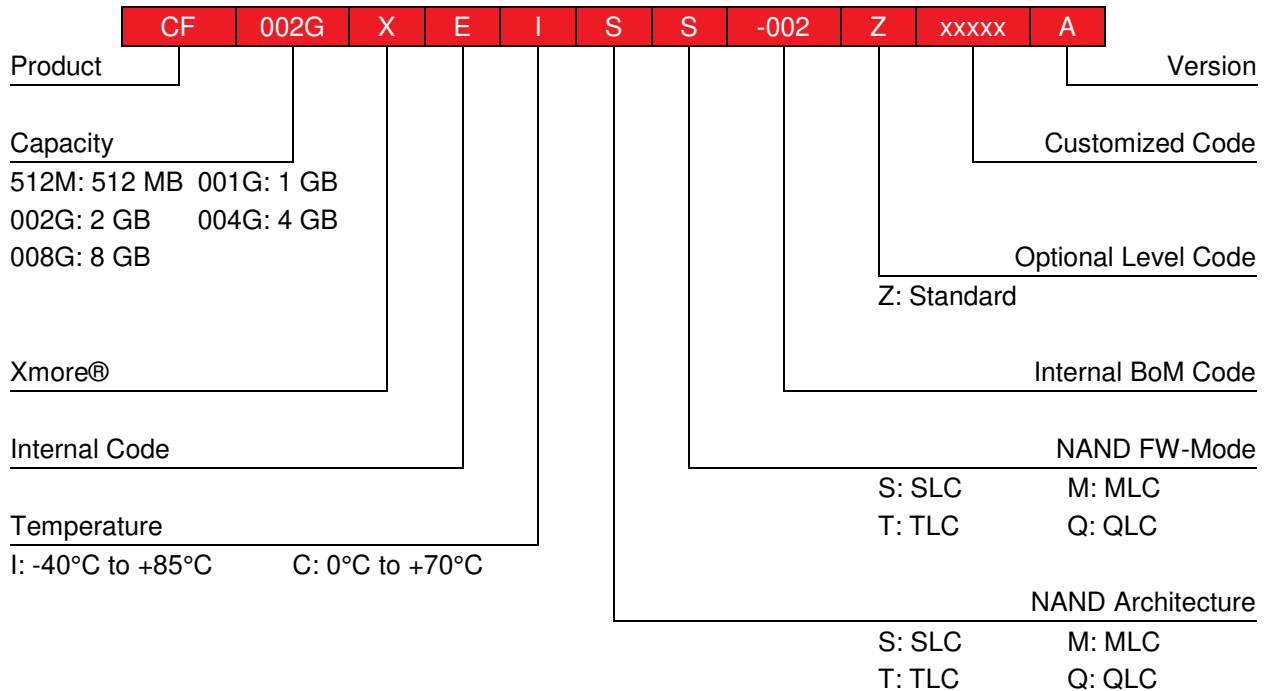
## 5 Part Number(s)

Table 2 Part Number(s)

Capacity	Part Number(s)	Capacity	Part Number(s)
512 MB	CF512MXEISS-002Z	1 GB	CF001GXEISS-002Z
2 GB	CF002GXEISS-002Z	4 GB	CF004GXEISS-002Z
8 GB	CF008GXEISS-002Z	---	---

## 6 Part Number Decoder

Table 3 Part Number Decoder



Note(s): This a part number decoder only, no ordering information guide!

Table 15 SMART Attributes

Byte	F/V	Description
0-1	X	Revision code
2-114	X	Vendor specific
115-116	V	Power cycle count of the CF card
117-361	X	Vendor specific
362	V	Off-line data collection status (Not Supported)
363	X	Self-test execution status byte
364-365	V	Total time in seconds to complete off-line data collection activity
366	X	Vendor specific
367	F	Off-line data collection capability (Not Supported)
368-369	F	SMART capability
370	F	Error logging capability Bit 0 → 1 = Device error logging supported
371	X	Vendor specific
372	F	Short self-test routine recommended polling time (in minutes)
373	F	Extended self-test routine recommended polling time (in minutes)
374	F	Conveyance self-test routine recommended polling time (in minutes)
375-385	R	Reserved (shall be zero)
386-395	F	Firmware Version/Date Code
396-397	F	Number of invalid block (396=MSB, 397=LSB)
398-399	V	Number of run time bad block (398=MSB, 399=LSB)
400	V	Number of spare block
401-402	V	Average Erase count
403-405	F	Controller Vendor Name
406	F	Number of max pair
407-510	X	Vendor specific
511	V	Data structure checksum

Note(s):

1. F = content (byte) is fixed and does not change.
2. V = content (byte) is variable and may change depending on the state of the device or the commands executed by the device.
3. X = content (byte) is vendor specific and may be fixed or variable.