

# EDO/FP DIMM/SODIMM Code Information

**M** X X X X X X X X X X X X - X X X X X  
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

**1. Memory Module(M)**

**2. Module Configuration**

3 : DIMM  
 4 : 8 Byte SODIMM

**3~4. Data bits**

44 : x144 bit                      66 : x64 U-DIMM  
 72 : x72 bit

**5. Mode, Vcc**

C : FP, 5.0V                      F : EDO, 3.3V  
 V : FP, 3.3V

**6~7. Depth**

04 : 4M                              08 : 8M  
 16 : 16M                            32 : 32M

**8. Refresh**

0 : 4K Cycle                      8 : 8K Cycle

**9. Composition Component**

0 : x4  
 3 : x8  
 4 : x16

**10. Component Generation**

**11. Package**

J : SOJ-400(Gold)  
 N : STSOP  
 T : TSOP2-400(Gold)

**12. PCB Revision**

0 : None                              1 : 1st Rev.  
 2 : 2nd Rev.                        3 : 3rd Rev.  
 4 : 4th Rev.

**13. "—"**

**14. Power**

C : Normal, Self Ref.  
 L : Low, Self Ref.

**15~16. Speed**

<tRAC>  
 50 : 50 ns  
 60 : 60 ns

**17~18. Customer (Special Handling)**

"Customer List Reference"