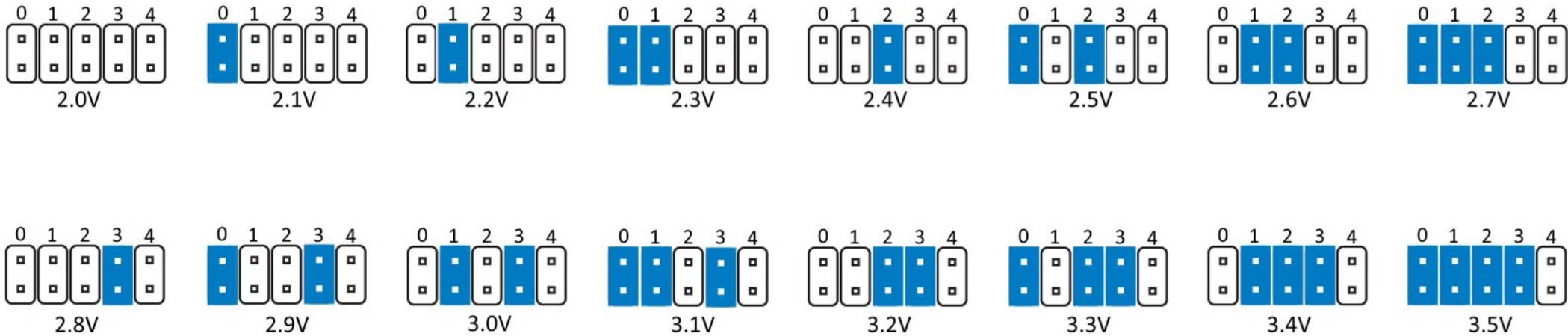


Complete Names:
 Intel Pentium P54C
 Pentium P55C-MMX
 AMD K5, K6
 IBM/Cyrix 6x86(L) (M1)
 IBM/Cyrix 6x86L
 IBM/Cyrix 6x86MX(M2)

P54C/K5	1.5x(3/2)	2.0x(2/1)	2.5x(5/2)	3.0x(3/1)	----	----
P55C/K6/MX	3.5x(7/2)	2.0x(2/1)	2.5x(5/2)	3.0x(3/1)	----	----
IBM/Cyrix 6x86	3.0x(3/1)	2.0x(2/1)	1.0x(1/1)	----	----	----
IBM/Cyrix 6x86L	3.0x(3/1)	2.0x(2/1)	2.0x(2/1)	----	----	----
AMD-K6 (.25μ)	----	----	----	----	4.0x(4/1)	4.5x(9/2)

CPU : BUS Frequency Ratio

Voltage configuration (VID0-VID4)



Single/Dual voltage configuration (JP10)

JP10
 Dual Voltage CPU
Vcore = [VID0-VID4]; Vio = 3.3V

JP10
 Single Voltage CPU
Vcore = Vio = [VID0-VID4]