MIDI BYTES AND WHAT THEY DO, Detail Level 2
(Data Bytes that could follow the Control Change Status Byte)

Continuous Controllers:

(0)	(undefined) MSB	00000000
(1)	Mod Control MSB	00000001
(2)	Breath Control MSB	00000010
(3)	(undefined) MSB	00000011
(4)	Fool Control MSB	00000100
(5)	Portamento Time MSB	00000101
(6)	Data Entry MSB MSB	00000110
(7)	Main Volume MSB	00000111
(8)	Balance Control MSB	00001000
(9)	(undefined) MSB	00001001
(10)	Pon Control MSB	00001010
(11)	Expression Control MSB	00001011
(12)	(undefined) MSB	0000, 100
(13)	(undefined) MSB	00001,01
(14)	(undefined) MSB	00001110
(15)	(undefined) MSB	00001111
(16)	General Purpose Control #1 MSB	00010000
(17)	General Purpose Control #2 MSB	00010001
(18)	General Purpose Control #3 MSB	00010010
(19)	General Purpose Control #4 MSB	00010011
(20)	(undefined) MSB	00010100
(21)	(undefined) MSB	00010101
(22)	(undefined) MSB	00010110
(23)	(undefined) MSB	00010111
(24)	(undefined) MSB	00011000
(25)	(undefined) MSB	00011001
(26)	(undefined) MSB	00011010
(27)	(undefined) MSB	00011011
(28)	(undefined) MSB	00011100
(29)	(undefined) MSB	00011101
(30)	(undefined) MSB	00011110
(31)	(undefined) MSB	00011111
(32)	Mod Control LSB	00100000
(33)	Breath Control LSB	00100001
(34)	(undefined) LSB	00100010
(35)	Fool Control LSB	00100011
(36)	Portamento Time LSB	00100100
(37)	Data Entry LSB	00100101
(38)	Main Volume LSB	00100110
(39)	Balance Control LSB	00100111
(40)	(undefined) LSB	00101000
(41)	Pan Control LSB	00101001
(42)	Expression Control LSB	00101010
(43)	(undefined) LSB	00101011
(44)	(undefined) LSB	00101100
(45)	(undefined) LSB	00101101
(46)	(undefined) LSB	00101110
(47)	General Purpose Control# I LSB	00101111
(48)	General Purpose Control #2 LSB	00110000
(49)	General Purpose Control #3 LSB	00110001
(50)	General Purpose Control #4 LSB	00110010
(51)	(undefined) LSB	00110011
(52)	(undefined)LSB	00110100
(53)	(undefined) LSB	00110101
(54)	(undefined) LSB	00110110
(55)	(undefined) LSB	00110111
(56)	(undefined) LSB	00111000
(57)	(undefined) LSB	00111001
(58)	(undefined) LSB	00111010
(59)	(undefined) LSB	00111011
(60)	(undefined) LSB	00111100
(61)	(undefined) LSB	00111101
(62)	(undefined) LSB	00111110
(63)	(undefined) LSB	00111111

Switch Controllers:

(64)	Sustain	01000000
(65)	Portamento	01000001
(66)	Sostenuto	01000010
(67)	Soft Pedal	01000011
(68)	(undefined)	01000100
(69)	Hold 2	01000101
(70)	(undefined)	01000110
(71)	(undefined)	01000111
(72)	(undefined)	01001000
(73)	(undefined)	01001001
(74)	(undefined)	01001010
(75)	(undefined)	01001011
(76)	(undefined)	01001100
(77)	(undefined)	01001101
(78)	(undefined)	01001110
(79)	(undefined)	01001111
(80)	General Purpose Control #5	01010000
(81)	General Purpose Control #6	01010001
(82)	General Purpose Control #7	01010010
(83)	General Purpose Control #8	01010011
(84)	(undefined)	01010100
(85)	(undefined)	01010101
(86)	(undefined)	01010110
(87)	(undefined)	01010111
(88)	(undefined)	01011000
(89)	(undefined)	01011001
(90)	(undefined)	01011010
(91)	(undefined)	01011011
(92)	Tremolo Depth	01011100
(93)	Chorus Depth	01011101
(94)	Detune	01011110
(95)	Phaser Depth	01011111

Parameter Controllers:

(96)	Data Increment	01100000
(97)	Data Decrement	01100001
(98)	Non-Registered Parameter LSB	01100010
(99)	Non-Registered Parameter MSB,	01100011
(100)	Registered Parameter LSB	01100100
(101)	Registered Parameter MSB	01100101

More Undefined Controllers:

(102)	(undefined)	01100110
(103)	(undefined)	01100111
(104)	(undefined)	01101000
(105)	(undefined)	01101001
(106)	(undefined)	01101010
(107)	(undefined)	01101011
(108)	(undefined)	01101100
(109)	(undefined)	01101101
(110)	(undefined)	01101110
(111)	(undefined)	01101111
(112)	(undefined)	01110000
(113)	(undefined)	01110001
(114)	(undefined)	01110010
(115)	(undefined)	01110011
(116)	(undefined)	01110100
(117)	(undefined)	01110101
(118)	(undefined),	01110110
(119)	(undefined)	01110111
(120)	(undefined)	01111000
(121)	(undefined)	01111001

Mode Controllers:

(122)	Local Control on/off	01111010
(123)	All Notes Off	01111011
(124)	Omni Off	01111100
(125)	Omni On	01111101
(126)	Mono	01111110
(127)	Poly	01111111