

Continuous Controllers (CCs) implemented by Yoshimi  
(Full details in the Advanced User Manual)

CC		Function
hex	dec	
00	0	Bank change MSB (or LSB)
01	1	Mod wheel
02	2	Breath
...	...	
06	6	NRPN data MSB
07	7	Volume
...	...	(x2)
0A	10	Panning
0B	11	Expression
...	...	(x18)
20	32	Bank Change LSB (or MSB)
...	...	(x5)
26	38	NRPN Data LSB
...	...	(x25)
40	64	Sustain pedal
41	65	Portamento
...	...	(x3)
44	68	Legato pedal
...	...	(x2)
47	71	Filter Q
...	...	(x2)
4A	74	Filter Cutoff
4B	75	Bandwidth
4C	76	FM Amplitude
4D	77	Resonance Center Frequency
4E	78	Resonance Bandwidth
...	...	(x17)
60	96	NRPN Data Increment
61	97	NRPN Data Decrement
62	98	NRPN LSB
63	99	NRPN MSB
...	...	(x20)
78	120	All Sound Off
79	121	Reset All Controllers
...	...	
7B	123	All Notes Off
...	...	(x4)

## Non Recognised Parameter Numbers (NRPNs) implemented by Yoshimi

MSB		LSB		Function
hex	dec	hex	dec	
04	4	< 05	< 5	System Effect Number
08	4	< 09	< 9	Insertion Effect Number
40	64	00	0	Direct Part Control
40	64	01	1	Vector Control
40	64	02	2	System settings
60	96	< 6	< 6	Load numbered files from history lists
Shortform types (no data bytes needed – LSB is the data)				
41	65	< 6	< 6	Set Solo Switch Type
42	66	< 78	< 120	Set Solo Switch Incoming Controller
44	68	44	68	Perform normal shutdown, exit value of 0
44	68	45	69	Perform shutdown with no messages, exit value of 16