Waldorf Pulse 2 CC List

CC		CC	
1	Modulationsrad	74	ENVF LOOP
5	GLIDE RATE	75	ENVA LOOP
7	Volume	76	VCA DRIVE
10	VCA PANNING	77	VCA DRIVE CURVE
14	ENVF ATTACK	79	ARP ACTIVE
15	ENVF DECAY	80	ARP RANGE
16	ENVF SUSTAIN	81	ARP TEMPO
17	ENVF RELEASE	82	ARP CLOCK
83	ENVA ATTACK	83	ARP MODE
76	ENVA DECAY	84	STEP DURATION
77	ENVA SUSTAIN	85	ARP SWING
78	ENVA RELEASE	86	ARP DELAY
24	LFO 1 SPEED	87	PATTERN LENGTH
25	LFO 1 SHAPE	88	ACCENT CONTROL
26	LFO 2 SPEED	90	MOD5 SOURCE
27	LFO 2 DELAY	91	MOD5 AMOUNT
29	ENVF TRIGGER	92	MOD5 TARGET
31	ENVA TRIGGER	93	MOD6 SOURCE
35	OSC1 PULSEWIDTH	94	MOD6 AMOUNT
36	OSC2 SEMITONE	95	MOD6 TARGET
37	OSC2 DETUNE	96	MOD7 SOURCE
38	OSC2 SHAPE	97	MOD7 AMOUNT
39	OSC2 PULSEWIDTH	98	MOD7 TARGET
40	OSC2 KEYTRACK	99	MOD8 SOURCE
41	OSC3 SYNC	100	MOD8 AMOUNT
42	OSC3 SEMITONE	101	MOD8 TARGET
43	OSC3 DETUNE	102	UNISON DETUNES
44	OSC3 SHAPE	103	OSC1 ENVA FADE
45	OSC1 LEVEL	104	OSC2 ENVA FADE
46	OSC2 LEVEL	105	BEND UPWARDS
47	OSC3 LEVEL	106	BEND DOWN
48	NOISE LEVEL	108	MOD1 SOURCE
49	VCF TYPE	109	MOD1 AMOUNT
50	VCF CUTOFF	110	MOD1 TARGET
51	VCF KEYTRACK	111	MOD2 SOURCE
52	VCF ENVF AMOUNT	112	MOD2 AMOUNT
53	VCF VELOCITY	113	MOD2 TARGET
56	VCF RESONANCE	114	MOD3 SOURCE
57	VCA VOLUME	115	MOD3 AMOUNT
58	VCA VELOCITY	116	MOD3 TARGET
62	GLIDE MODE	117	MOD4 SOURCE
64	Sustain Pedal	118	MOD4 AMOUNT
70	OSC1 SEMITONE	119	MOD4 TARGET
71	OSC1 DETUNE	120	All Sound Off
72	OSC3 ROUTING	121	Reset All Controllers
73	OSC1 KEYTRACK	123	All Notes Off