

## SUPER JX MIDI CC TABLE

Parameter	CC Dec LSB	CC Hex LSB
DCO 1 Range	00	00
DCO 1 Wave	01	01
DCO 1 Tune	02	02
DCO 1 LFO	03	03
DCO 1 Env	04	04
DCO 2 Range	05	05
DCO 2 Wave	06	06
DCO 2 Xmod	07	07
DCO 2 Tune	08	08
DCO 2 Fine Tune	09	09
DCO 2 LFO	10	0A
DCO 2 Env	11	0B
DCO Dynamics	15	0F
DCO Env Mode	16	10
DCO 1 Level	17	11
DCO 2 Level	18	12
Mixer Env	19	13
Mixer Dynamics	20	14
Mixer Env Mode	21	15
HPF Cutoff	22	16
LPF Cutoff	23	17
Resonance	24	18
VCF LFO	25	19
VCF Env	26	1A
VCF Key	27	1B
VCF Dynamics	28	1C
VCF Env Mode	29	1D
VCA Level	30	1E
VCA Env Mode	47	2F
VCA Dynamics	31	1F
Chorus	32	20
LFO Wave	33	21
LFO Delay	34	22
LFO Rate	35	23
Env 1 Attack	36	24
Env 1 Decay	37	25
Env 1 Sustain	38	26
Env 1 Release	39	27
Env 1 Key	40	28
Env 2 Attack	41	29
Env 2 Decay	42	2A
Env 2 Sustain	43	2B
Env 2 Release	44	2C
Env 2 Key	45	2D

These CC are for use with NRPN MSB/LSB messages where

MSB= 00 edits UPPER / TONE A  
 MSB= 01 edits LOWER / TONE B  
 MSB= 02 edits BOTH TONES