Drum machine

Korg drumlogue

66 parameters · 8 sections · plain CC, no NRPN · transcribed from the maker's manual

Channels

One channel for the whole machine, which is the factory layout. Every part is reachable from it. If nothing responds, check that MIDI RX CC is on in the global settings.

Left out

The drumlogue also has a multi channel layout that spreads the eleven parts over their own channels. There the same number means a different parameter on each part, so it is a different map and is not transcribed here.

A gap in the reverb

The reverb parameters run 85, 86, 87 and 89. CC 88 is skipped in Korg's own chart and the numbers are kept as printed.

Bass drum	5
Tune	20
Drive	21
Attack	22
Decay	23
Level	24

Snare	5
Tune	25
Snap Level	26
Snap Decay	27
Decay	28
Level	29

Toms	8
LT Tune	46
LT Detune	47
LT Decay	48
LT Level	49
HT Tune	50
HT Detune	51
HT Decay	52
HT Level	53

Hats and hits	12
CH Tune	61
CH Decay	62
CH Level	63
OH Tune	80
OH Decay	81
OH Level	82
RS Tune	55
RS Decay	56
RS Level	57
CP Tune	58
CP Decay	59
CP Level	60

Samplers	8
SP1 Tune	102
SP1 Attack	103
SP1 Decay	104
SP1 Level	105
SP2 Tune	106
SP2 Attack	107
SP2 Decay	108
SP2 Level	109

VPM and noise	11
VPM Note	110
VPM Index	111
VPM Ratio	112
VPM EG	113
VPM Attack	114
VPM Release	115
Noise Color	116
Noise Attack	117
Noise Rel	118
Noise Peak	119
Multi Level	54

User synth	4
Param 1	16
Param 2	17
Param 3	18
Param 4	19

Master FX	13
Delay Level	92
Delay Return	44
Delay 1	12
Delay 2	13
Delay 3	14
Verb Level	91
Verb Return	83
Verb to Delay	45
Verb 1	85
Verb 2	86
Verb 3	87
Verb 4	89
Volume	7

These controls as knobs on your iPhone or iPad

Sequentia has this chart built in, with a looper for knob movement and tempo-locked LFOs on any CC.

synthycraft.com/l/sequentia