Groovebox

Elektron Digitakt

87 parameters · 11 sections · plain CC, no NRPN · transcribed from the maker's manual

Channels

Track, Trig, Source, Filter, Amp and LFO controls listen on each audio track's own MIDI channel. The groups marked **FX ch** (Delay, Reverb, Comp and Ext In) listen on the separate FX Control channel.

Shared numbers

Numbers repeat between the two kinds of channel. CC 85 is the filter Width on a track channel and Delay Time on the FX Control channel. CC 102 is LFO 1 Speed on a track and the left input level on the FX Control channel.

Not the Digitakt II

The Digitakt II has its own chart and moved many numbers. Amp Volume is CC 7 here and CC 89 there.

Track		3
Mute	switch	94
Track Level		95
Patt Mute	switch	110

Trig	5
Note	3
Velocity	4
Length	5
Filter Trig switch	13
LFO Trig switch	14

Source	8
Tune	16
Play Mode	17
Bit Reduct	18
Sample Sel	19
Data knob E	20
Data knob F	21
Data knob G	22
Smpl Level	23

Filter	13
Freq	74
Reso	75
Type	76
Attack	70
Decay	71
Sustain	72
Release	73
Env Depth	77
Env Delay	86
Base	84
Width	85
SRR	87
SRR Route	88

Amp	8
Attack	78
Hold	79
Decay	80
Overdrive	81
Delay Send	82
Rev Send	83
Pan	10
Volume	7

LFO 1	8
Speed	102
Multiplier	103
Fade	104
Dest	105
Waveform	106
Phase	107
Trig Mode	108
Depth	109

LFO 2	8
Speed	112
Multiplier	113
Fade	114
Dest	115
Waveform	116
Phase	117
Trig Mode	118
Depth	119

Delay FX ch	8
Time	85
Pingpong switch	86
Width	87
Feedback	88
HPF	89
LPF	90
Rev Send	91
Volume	92

Reverb FX ch	8
Predelay	24
Decay	25
Shlv Freq	26
Shlv Gain	27
HPF	28
LPF	29
Pre/Post switch	30
Volume	31

Comp FX ch	9
Threshold	111
Attack	112
Release	113
Makeup	114
Ratio	115
SC Source	116
SC Filter	117
Dry/Wet	118
Patt Vol	119

Ext In FX ch	9
In L Level	102
In L Pan	103
In R Level	104
In R Pan	105
In L Delay	106
In R Delay	107
In L Rev	108
In R Rev	109
Stereo In switch	84

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