DIRJA CLIJCH A1:1 BUJCH LIZJ

Patch Range	Name	MOD1	MOD2	CLOCK	CLK IN	Description
a san range		Control	Control	RATE	Function	
000-090	Simple Glitch	Glitch Mix	Sub Glitch Freq.	Delay Wet/Dry Mix	Not active	These patches are intended to make the Dirty Glitch more like a traditional oscillator.
091-149	FM Stutter	FM Rate	LFO Shape + Clock Pattern	Internal Clock Rate	Used to trigger stutter envelopes	Glitchy demented trance gate. Try playing with the SYNC switch / LFO Speed
150-175	Soft spacey glitching	Glitch Buffer Size	Glitch Buffer Repeats	Delay Wet/Dry Mix	Not active	A soft mix of a grain and glitch with glitch delay line.
176-224	Modulated buffer overruns	LFO Shape	Delay Wet/Dry Mix	LFO rate	Not active	Psychotic Broken Alarm/Siren sounds
225-274	Step Sequenced + Modulated FM + Modulated Glitch	LFO 1 Rate	LFO 2 Rate	Internal Clock Rate	Used to advance to next step of FM + Glitch	Busy and chaotic with a sense of tension.
275-324	Modulated mixing between static glitch and step sequenced glitch	LFO rate	Clock pattern	Internal Clock Rate	Used to advance to next step of glitch	
325-374	Modulated mixing between 2 glitches with FM on grains	LFO rate	Clock pattern	Internal Clock Rate	Used to advance to next FM step	
375-424	Step Sequenced Grainular Glitch	LFO Rate + Shape	Clock Pattern	Internal Clock Rate	Used to advance next step of grain shape	Sort of like an ambient satanic music box.
425-449	Super chaotic step sequenced glitch	LFO Rate	Clock Pattern	Internal Clock Rate	Advance to next step in glitch sequence	
450-499	FM Grains with static glitch	LFO Rate + Shape	Clock Pattern	Internal Clock Rate	Used to advance to next FM step	
500-549	Gated stutter glitch with glitch modulation	LFO1 + LFO2 Rate	Clock Pattern	Internal Clock Rate	Used to advance to next Glitch step	

Sequenced incremental glitch Pattern Clock Rate Incremental glitch	f y flange in ode like a
Based Glitch Step Delay Mix Clock Internal Used to Slightly Sequenced incremental glitch Total delay error and glitch chaos with gating G25-674 Dual step sequenced glitches G15-724 Modulated error delay with step sequenced grain modulation modulation Modulation T25-749 Step sequenced error delay and FM Step Sequenced error delay and FM Step Step Sequenced error delay and FM Step Step Sequenced error delay and FM Step Step Step Sequenced error delay and FM Step Step Step Sequenced error delay and FM Step	f y flange in ode like a
Step Step Step Sequenced Slightly Slightly Sequenced Slightly	y flange in ode
Sequenced incremental glitch Pattern Clock Rate Incremental glitch	like a
incremental glitch 600-624 Total delay error and glitch chaos with gating 625-674 Dual step sequenced glitches 675-724 Modulated error delay with step sequenced grain modulation 725-749 Step sequenced error delay and FM Sort of Clock Internal Feed into gate glitch a Control Rate control Rate Clock Internal Used to advance to next step of Glitch Clock Internal Used to advance to next step of Glitch Clock Internal Used to advance to next step of Glitch Clock Internal Used to advance to next step of Glitch Clock Internal Used to advance to next step of Glitch Clock Internal Used to advance to next grain setting Table Pattern Clock Internal Used to advance to next grain setting Tetral Used to next grain setting Tetral Used to advance to next grain setting Tetral Used to advance to next grain setting Tetral Used to sequenced error delay and FM	
Total delay error and glitch chaos with gating	
error and glitch chaos with gating 625-674 Dual step sequenced glitches 675-724 Modulated error delay with step sequenced grain modulation 725-749 Step sequenced error delay and FM	
glitch chaos with gating 625-674 Dual step sequenced glitches 675-724 Modulated error delay with step sequenced grain modulation 725-749 Step sequenced error delay and FM Glitch 1/2 Clock Internal Used to next step of Glitch Clock Internal Used to next step of Glitch Clock Internal Used to advance to next grain setting Total Internal Used to next grain setting Rate Control Internal Used to next grain setting Clock Internal Used to next grain setting Total Internal Used to next grain setting Rate Control Internal Used to next grain setting Total Internal Used to next FM/delay step	arpeggio
with gating 625-674 Dual step sequenced glitches 675-724 Modulated error delay with step sequenced grain modulation 725-749 Step sequenced error delay and FM Step sequenced error delay and FM Step sequenced error delay with step sequenced error delay step sequenced error delay step sequenced error delay step sequenced error delay and FM Step sequenced error delay and FM Step sequenced error delay and FM Step sequenced error delay step sequenced error delay and FM	
Dual step sequenced glitches Glitch 1/2 Clock Pattern Clock Rate Internal davance to next step of Glitch	
sequenced glitches Mix Pattern Clock advance to next step of Glitch 675-724 Modulated error delay with step sequenced grain modulation 725-749 Step sequenced error delay and FM Mix Pattern Clock Internal Used to next grain setting Clock Internal Used to Clock advance to next FM/delay step	
glitches glitches Rate Rate next step of Glitch Internal Clock Rate Pattern Clock Rate Rate Pattern Clock Rate Pattern Clock Rate Pattern Clock Rate Pattern Rate Patter	
675-724 Modulated error delay with step sequenced grain modulation 725-749 Step sequenced error delay and FM 875 Delay Wet/Dry Mix 876 Delay Sequenced error delay and FM 877 Delay Step Sequenced error delay and FM 878 Delay Sequenced error delay sequenced error delay step Step Step Step Step Step Step Step S	
Modulated error delay with step sequenced grain modulation T25-749 Step sequenced error delay and FM Modulated error delay and FM Modulated error delay and FM LFO1 + LFO2 Clock Internal Clock advance to next grain setting Step Clock Internal Clock Internal Clock Internal Clock Internal Clock Rate FM/delay Step Step Step Step Step Step Step Step Step	
error delay with step sequenced grain modulation 725-749 Step sequenced error delay and FM Rate Pattern Clock Rate next grain setting Clock Internal Used to advance to next grain setting Clock Internal Clock advance to next FM/delay step	
with step sequenced grain modulation 725-749 Step sequenced error delay and FM Step sequenced error delay sequenced error delay and FM Step sequenced wet/Dry Mix Pattern Clock advance to next FM/delay step	
sequenced grain modulation 725-749 Step sequenced error delay and FM Sequenced error delay sequenced error delay and FM Sequenced sequenced error delay and FM Sequenced sequenced wet/Dry Mix Pattern Clock advance to next FM/delay step	
grain modulation 725-749 Step Sequenced error delay and FM Step Step Step Step Sequenced error delay and FM Step Step Step Step Step Step Step Step	
modulation 725-749 Step Sequenced Sequenced error delay and FM Step Sequenced error delay and FM Step Sequenced Sequenced error delay and FM Step Step Step Step Step Step Step Step	
725-749 Step sequenced servor delay and FM Delay Delay Rate next FM/delay step Step Step Step Step Step Step Step S	
sequenced error delay and FM Wet/Dry Mix Pattern Clock advance to next FM/delay step	
error delay and FM Rate next FM/delay step	
and FM FM/delay step	
step	
750-774 Step Delay Clock Internal Advance to	
sequenced Length + Pattern Clock next step	
pitch mix Mix Rate	
775-799 Step Essentially pseudo random Internal Advance to	
Sequence - depends on active Clock next	
through glitch program Rate program	
internal	
glitch	
programs	
800-824 Simple LF01 Rate LF02 Rate Glitch Not active	
glitch with Mix	
dual	
modulation	
825-874 Cascaded LF01 + LF02 Clock Internal Advance to	
Glitches Rate Pattern Clock next step	
With Step Rate in sequence	
Sequence sequence weirdness	
875-899 Dual Glitch1 Glitch2 Internal Advance to	
modulated Size Glitch Size Clock next step	
buffer 2 Repeats Glitch 1 Rate in	
qlitches Repeats sequence	
with step	
sequenced	
glitch mix	
and	
waveshaping	
900-924 Super weird Chaotic Chaotic Internal Advance to	
step Glitch Glitch Clock next step	
sequenced Modulation Modulation Rate in	
glitch thing sequence	
925-974 Step LFO Rate Clock Internal Advance to	
sequenced FM Pattern Clock next step	
Glitch Rate in	
sequence	
975-999 Random Each of this patches is different, experimental and weird.	
Glitches	