

1. ottobitz

0. UI								1. audio midi ctrl								BUTTONS		SETTINGS	
								Audio in L	Audio in R	Exp LPF freq (ch3 cc10)				Audio out L	Audio out R	Audio out volume	Expression Midi ch3 cc10	LPF Frequency	
								Clock in									Left Stompswitch	Stuttering glitches ON/OFF	
								Clock divider in	Reset switch	Dividend	Divisor	Clock divider out	Glitches stsw	sequence s stsw	bitcrusher stsw		Middle Stompswitch	st 0: No effects - st 1: LPF sequencer - st 2: glitch intensity sequencer - st 3: glitch pitch sequencer	
O	aliaser	aliaser + bitcrusher	aliaser + bitcrusher + tremolo	seq gate	seq cv	Slow attack (cc16)	Envelope filter (cc17)	lpf in	lpf freq	lpf q	lpf out	lpf in	lpf freq	lpf q	lpf out		Right Stompswitch	st 0: No effects - st 1: Chorus - st 2: Phaser - st 3: Tremolo	
O	LPF-seq	glitch intensity-seq	glitch pitch-seq	Exp LPF Freq (ch3 cc10)	Glitches on/off	O - lpfseq - glintseq - glpiseq	O - al - albtctrem	LPF freq (ch3 cc1)	Intensity of glitches (ch3 cc2)	Pitch of glitches (ch3 cc3)	Aliaser rate (ch3 cc4)	Bitcrusher rate (ch3 cc5)	Tremolo divide (ch3 cc6)	Env rise (ch3 cc7)	Env fall (ch3 cc8)		Midi ch3 cc1	LPF frequency	
3. aliasbittrem								2. filter and env								Midi ch3 cc2		Intensity of glitches	
Audio Out Switch	Channel select	Out1	Out2	Out3	Out4			Audio Out Switch	Channel select	Out1	Out2	Audio Out Switch	Channel select	Out1	Out2		Midi ch3 cc3	Pitch of glitches	
aliaser in	aliaser rate	aliaser out						Env follower audio in	Env follower rise time	Env follower fall time	Env follower CV out	VCA audio in	VCA level control	VCA audio out			Midi ch3 cc4	Aliaser rate	
bitcrusher in	bitcrusher rate	bitcrusher out															Midi ch3 cc5	Bitcrusher rate	
tremolo in	tremolo tap tempo in	tremolo depth	tremolo out					Env ftr audio in	Env ftr sensitivity	Env ftr min freq	Env ftr max freq	Env ftr q	Env ftr audio out				Midi ch3 cc6	Tremolo divide	
In1	In2	In3	In4	Channel select	Audio Out Switch			In1	In2	Channel select	Audio Out Switch	In1	In2	Channel select	Audio Out Switch		Midi ch3 cc7	Envelope rise	
4. glitches								5. sequencers								Midi ch3 cc8		Envelope fall	
Audio Out Switch	Channel select	Out1	Out2	In1	In2	Channel select	Audio In Switch	In1	In2	In3	In4	Channel select	CV In Switch						
Looper in	Looper rec	Looper restart	Looper pitch	Looper reverse	Looper out			LPF-seq Stp1	Seq Stp2	Seq Stp3	Seq Stp4	Gate	CV out						
Looper pitch Seq Stp1	Seq Stp2	Seq Stp3	Seq Stp4	Gate	Looper pitch CV	lfo cv ctrl	lfo out	glitch intensity-seq Stp1	Seq Stp2	Seq Stp3	Seq Stp4	Gate	CV out						
Clock divider Seq Stp1	Seq Stp2	Seq Stp3	Seq Stp4	Gate	Divisor CC2 CV	lfo cv ctrl	lfo out	glitch pitch-seq Stp1	Seq Stp2	Seq Stp3	Seq Stp4	Gate	CV out						
S&H in	S&H Gate	S&H out			S&H in	S&H Gate	S&H out	CV Out Switch	Channel select	Out1	Out2	Out3	Out4						