

Instructions for BEHRINGER BCR2000 & Factory Presets

BEHRINGER BCR2000 FACTORY PRESETS

This document will give you a quick overview about the BEHRINGER BCR2000 FACTORY PRESETS and how to install them.

Please consider these presets merely as a starting point and as inspiration for your own imagination.

Short Overview:

The following files are available for download:

•	01 – BCR Only Controllers	-> Single Preset
٠	02 – BCR Simple Mixer	-> Single Preset
٠	03 – BCR GS/XG Control	-> Single Preset
٠	04 – BCR Reason Subtractor	-> Single Preset
•	05 – BCR Reason NN-19	-> Single Preset
•	06 – BCR Reason Malstroem	-> Single Preset
٠	07 – BCR Reason Dr. Rex	-> Single Preset
٠	08 – BCR Reason Redrum 1	-> Single Preset
•	09 – BCR Reason Redrum 2	-> Single Preset
٠	10 – BCR Groove Agent	-> Single Preset
•	11 – BCR Halion	-> Single Preset
•	12 – BCR NI Spectral Delay	-> Single Preset
٠	13 – BCR NI Pro53	-> Single Preset
•	14 – BCR NI X-Press	-> Single Preset
•	BCR FACTORY PRESETS	-> All Dump Presets
	(contains all above-mentioned	files in the described order)

Why should I download & dump these files?

If you erased the files by mistake, you can download all factory files step-by-step as 'single dumps' or you can dump them in one step as an 'all dump'.

Installation:

1. Open and extract the ZIP file.

The following files are included:

- This INSTRUCTION text document (pdf)
- SHORT PRESET NAME LIST (.txt)
- 14 SINGLE PRESET files (.syx)
- 1 ALL PRESET file (.syx) called 'bcr_FACTORY_PRESETS'
- 2. How to get the B-CONTROL PRESET(S) from your computer into your hardware:
 - Connect the B-CONTROL to your computer via USB or MIDI port (Computer MIDI OUT to B-Control MIDI IN)
 - Select the correct USB or stand alone operating mode on the hardware (please refer to the manual for details)
 - Open the B-CONTROL preset file of your choice with a MIDI dump program like "MIDI-OX" or "Send-SX" on your computer or use the B-CONTROL EDIT software editor, which is available free of charge at our homepage <u>www.behringer.com</u>
 - Don't forget to select the correct MIDI ports in the dump software!

Scenario A:

- Dumping all presets in one step (ALL DUMP)
 - Make sure that the current presets in your B-CONTROL hardware have been saved (e.g. on your computer's hard drive using a MIDI dump program)

If you don't save the internal presets, they will get lost after carrying out the ALL DUMP command!

- Send the ALL DUMP preset file with the name 'bcr_FACTORY_PRESETS.syx' from your MIDI dump program to the B-CONTROL.
- 3. Wait until the dump is complete; **now, all factory presets are auto-stored to presets 1-14** of the B-CONTROL.

Scenario B:

- Dumping a single preset (SINGLE DUMP)
 - Select the desired preset (.e.g. 'bcr_GS_XG_Control.syx') on your MIDI dump program
 - 2. Send the preset to the B-CONTROL and wait until completion
 - 3. Push the STORE button on the hardware
 - 4. Select the desired destination preset number
 - 5. Push the STORE button again
 - 6. The preset is now saved on your hardware
 - 7. Now you can dump the next preset (repeat the steps 1 thru 5 again)

Hint: If you do not want to overwrite one of your presets in the B-CONTROL hardware, select a free destination number at step 4 (e.g. preset 'P-32').

Factory Presets – Detailed Documentation

#	Name	Туре	Description/Application
01	'bcr_Only_Controllers'	Single Preset	Contains all CC-commands from CC1 to CC 110 on MIDI channel 1 -> Perfect for the LEARN function in your music software studio/instrument/plug-in

Pre	set Name:	BCR - On	ly Controll	ers					
	CC 1 (Ch. 1) CC 33 (Ch. 1)	CC 2 (Ch. 1) CC 34 (Ch. 1)	CC 3 (Ch. 1) CC 35 (Ch. 1)	CC 4 (Ch. 1) CC 36 (Ch. 1)	CC 5 (Ch. 1) CC 37 (Ch. 1)	CC 6 (Ch. 1) CC 38 (Ch. 1)	CC 7 (Ch. 1) CC 39 (Ch. 1)	CC 8 (Ch. 1) CC 40 (Ch. 1)	E1.8 b1.8 0 CC 109 (Ch. 1)
	CC 9 (Ch. 1) CC 41 (Ch. 1)	CC 10 (Ch. 1) CC 42 (Ch. 1)	CC 11 (Ch. 1) CC 43 (Ch. 1)	CC 12 (Ch. 1) CC 44 (Ch. 1)	CC 13 (Ch. 1) CC 45 (Ch. 1)	CC 14 (Ch. 1) CC 46 (Ch. 1)	CC 15 (Ch. 1) CC 47 (Ch. 1)	CC 16 (Ch. 1) CC 48 (Ch. 1)	E B-1B bB-18 O CC 110 (Ch. 1)
	CC 17 (Ch. 1) CC 49 (Ch. 1)	CC 18 (Ch. 1) CC 50 (Ch. 1)	CC 19 (Ch. 1) CC 51 (Ch. 1)	CC 20 (Ch. 1) CC 52 (Ch. 1)	CC 21 (Ch. 1) CC 53 (Ch. 1)	CC 22 (Ch. 1) CC 54 (Ch. 1)	CC 23 (Ch. 1) CC 55 (Ch. 1)	CC 24 (Ch. 1) CC 56 (Ch. 1)	E 17-24 b 17-24
۵	CC 25 (Ch. 1) CC 57 (Ch. 1)	CC 26 (Ch. 1) CC 58 (Ch. 1)	CC 27 (Ch. 1) CC 59 (Ch. 1)	CC 28 (Ch. 1) CC 60 (Ch. 1)	CC 29 (Ch. 1) CC 61 (Ch. 1)	CC 30 (Ch. 1) CC 62 (Ch. 1)	CC 31 (Ch. 1) CC 63 (Ch. 1)	CC 32 (Ch. 1) CC 64 (Ch. 1)	P-1
	CC 65 (Ch. 1)	CC 66 (Ch. 1)	CC 67 (Ch. 1)	CC 68 (Ch. 1)	CC 69 (Ch. 1)	CC 70 (Ch. 1)	CC 71 (Ch. 1)	CC 72 (Ch. 1)	5340 (E1 (E2)
	CC 73 (Ch. 1)	CC 74 (Ch. 1)	CC 75 (Ch. 1)	CC 76 (Ch. 1)	CC 77 (Ch. 1)	CC 78 (Ch. 1)	CC 79 (Ch. 1)	CC 80 (Ch. 1)	
	E 33-40								
HSN4 :	CC 81 (Ch. 1)	CC 82 (Ch. 1)	CC 83 (Ch. 1)	CC 84 (Ch. 1)	CC 85 (Ch. 1)	CC 86 (Ch. 1)	CC 87 (Ch. 1)	CC 88 (Ch. 1)	
	E 41-48						00.05		
: TURN	CC 89 (Ch. 1)	CC 90 (Ch. 1)	CC 91 (Ch. 1)	CC 92 (Ch. 1)	(CC 93 (Ch. 1)	CC 94 (Ch. 1)	CC 95 (Ch. 1)	CC 96 (Ch. 1)	
	E 49-56								CC 105 CC 106
	CC 97 (Ch. 1)	CC 98 (Ch. 1)	CC 99 (Ch. 1)	CC 100 (Ch. 1)	CC 101 (Ch. 1)	CC 102 (Ch. 1)	CC 103 (Ch. 1)	CC 104 (Ch. 1)	(Ch. 1) (Ch. 1) CC 107 CC 108 (Ch. 1) (Ch. 1)
									USB MIDI CONTROLLER

Please consider this preset as a starting point for creating your own edits/alignments.

#	Name	Туре	Description/Application
02	'bcr_Simple_Mixer'	Single Preset	Assignment for a simple mixer control (ch. 1-8) with standard CC-commands + MMC control buttons + direct program change buttons (ch. 11) for an additional sound module or effect plug-in

Pres	et Name:	BCR - Sir	nple Mixer								
	Pan (Ch. 1) Prg. Chg. 17	Pan (Ch. 2) Prg. Chg. 18	Pan (Ch. 3) Prg. Chg. 19	Pan (Ch. 4) Prg. Chg. 20	Pan (Ch. 5) Prg. Chg. 21	Pan(Ch. 6) Prg. Chg. 22	Pan (Ch. 7) Prg. Chg. 23	Pan (Ch. 8) Prg. Chg. 24	E 1-8	FOOTSWITCH	(FS1) nch In
	Balance (Ch. 1) Prg. Chg. 25 FX 1 (Ch. 1)	Balance (Ch. 2) Prg. Chg. 26 FX 1 (Ch. 2)	Balance (Ch. 3) Prg. Chg. 27 FX 1 (Ch. 3)	Balance (Ch. 4) Prg. Chg. 28 FX 1 (Ch. 4)	Balance (Ch. 5) Prg. Chg. 29 FX 1 (Ch. 5)	Balance (Ch. 6) Prg. Chg. 30 FX 1 (Ch. 6)	Balance (Ch. 7) Prg. Chg. 31 FX 1 (Ch. 7)	Balance (Ch. 8) Prg. Chg. 32 FX 1 (Ch. 8)	E 9-16 b 9-16 E 17-24	MMC Pur	(FS2) ich Out
	Prg. Chg. 33 FX 2 (Ch. 1) Prg. Chg. 41	Prg. Chg. 34 FX 2 (Ch. 2) Prg. Chg. 42	Prg. Chg. 35 FX 2 (Ch. 3) Prg. Chg. 43	Prg. Chg. 36 FX 2 (Ch. 4) Prg. Chg. 44	Prg. Chg. 37 FX 2 (Ch. 5) Prg. Chg. 45	Prg. Chg. 38 FX 2 (Ch. 6) Prg. Chg. 46	Prg. Chg. 39 FX 2 (Ch. 7) Prg. Chg. 47	Prg. Chg. 40 FX 2 (Ch. 8) Prg. Chg. 48	b 17-24 E 25-32 b 25-32	P-2	I
I	Prg. Chg. 9 (Ch. 11) Prg. Chg. 1 (Ch. 11)	Prg. Chg. 10 (Ch. 11) Prg. Chg. 2 (Ch. 11)	Prg. Chg. 11 (Ch. 11) Prg. Chg. 3 (Ch. 11)	Prg. Chg. 12 (Ch. 11) Prg. Chg. 4 (Ch. 11)	Prg. Chg. 13 (Ch. 11) Prg. Chg. 5 (Ch. 11)	Prg. Chg. 14 (Ch. 11) Prg. Chg. 6 (Ch. 11)	Prg. Chg. 15 (Ch. 11) Prg. Chg. 7 (Ch. 11)	Prg. Chg. 16 (Ch. 11) Prg. Chg. 8 (Ch. 11)	b 33-40 b 41-48	E1 E2	
ų	E 3340										
HSN4 :	EQ 2 (Ch. 1)	EQ 2 (Ch. 2)	EQ 2 (Ch. 3)	EQ 2 (Ch. 4)	EQ 2 (Ch. 5)	EQ 2 (Ch. 6)	EQ 2 (Ch. 7)	EQ 2 (Ch. 8)			
TURN	EQ 1 (Ch. 1)	EQ 1 (Ch. 2)	EQ 1 (Ch. 3)	EQ 1 (Ch. 4)	EQ 1 (Ch. 5)	EQ 1 (Ch. 6)	EQ 1 (Ch. 7)	EQ 1 (Ch. 8)			
	^{∈ 48-36} Volume (Ch. 1)	Volume (Ch. 2)	Volume (Ch. 3)	Volume (Ch. 4)	Volume (Ch. 5)	Volume (Ch. 6)	Volume (Ch. 7)	Volume (Ch. 8)	MM Local MM Sto	C MMC = 0 Fwd IC MMC p Play	

Please consider this preset as a starting point for creating your own edits/alignments.

#	Name	Туре	Description/Application
03	'bcr_GS_XG_Control'	Single Preset	Basic Setup for controlling a GM/GS/XG sound module:
			Enc. Group 1+2 (turn) -> sound edit (ch. 1) Enc. Group 3 (turn) -> pan (ch. 1-8) Enc. Group 4 (turn) -> progr. change (ch. 1-8)
			Enc. Group 1-4 (push) -> MIDI notes E2 to B4 (ch. 1)
			2 button lines -> Drum Notes Triggering (ch. 10)
			Encoder row 1+2 -> volume (ch. 1-16) Encoder row 3 -> drum sound edit (ch. 10)
			4 front buttons (right) -> Bank select (0-3)
			Foot switches: Sustain + Soft Pedal (ch. 1)

Pres	et Name:	BCR - GS	S/XG-Contr	ol						
										FOOTSWITCH
5	Pan (Ch. 1)	Rev. Send (Ch. 1)	Chor. Send (Ch. 1)	Vari, Send (Ch. 1)	Porta. Time (Ch. 1)	Modulation (Ch. 1)	Pitch Bend (Ch. 1)	Reset All (Ch. 1)	E1-8	(51)
U	Note 52: E2 (Ch. 1)	Note 53: F2 (Ch. 1)	F#2 (Ch. 1)	G2 (Ch. 1)	G#2 (Ch. 1)	A2 (Ch. 1)	A#2 (Ch. 1)	B2 (Ch. 1)	b1-8	Sustain (Ch. 1)
	Cutoff (Ch. 1)	Resonance (Ch. 1)	Vibrato Rate (Ch. 1)	Vib. Depth (Ch. 1)	Vib. Delay (Ch. 1)	EG Attack (Ch. 1)	EG Delay (Ch. 1)	EG Release (Ch. 1)	E 9-16	Soft Ped. (Ch. 1)
U	Note 60: C3 (Ch. 1)	Note 61: C#3 (Ch. 1)	D3 (Ch. 1)	D#3 (Ch. 1)	E3 (Ch. 1)	F3 (Ch. 1)	F#3 (Ch. 1)	G3 (Ch. 1)	b 9-16	
	Pan (Ch. 1)	Pan (Ch. 2)	Pan (Ch. 3)	Pan (Ch. 4)	Pan (Ch. 5)	Pan (Ch. 6)	Pan (Ch. 7)	Pan (Ch. 8)	E 17-24	
U	G#3 (Ch. 1)	A3 (Ch. 1)	A#3 (Ch. 1)	B3 (Ch. 1)	C4 (Ch. 1)	C#4 (Ch. 1)	D4 (Ch. 1)	D#4 (Ch. 1)	b 17-24	
	Prg. Chg. (Ch. 1)	Prg. Chg. (Ch. 2)	Prg. Chg. (Ch. 3)	Prg. Chg. (Ch. 4)	Prg. Chg. (Ch. 5)	Prg. Chg. (Ch. 6)	Prg. Chg. (Ch. 7)	Prg. Chg. (Ch. 8)	E 25-32	P-3
U	E4 (Ch. 1)	F4 (Ch. 1)	F#4 (Ch. 1)	G4 (Ch. 1)	G#4 (Ch. 1)	A4 (Ch. 1)	A#4 (Ch. 1)	B4 (Ch. 1)	b 25-32	1-3
	BD2 Note 35 (Ch. 10)	Sidestick (Ch. 10)	Claps (Ch. 10)	Conga L. (Ch. 10)	Conga M. (Ch. 10)	Conga H. (Ch. 10)	Tambour. (Ch. 10)	Ride CY (Ch. 10)	b 33-40	E1) (E2)
	BD1 (Ch. 10)	SD1 (Ch. 10)	SD2 (Ch. 10)	Tom 1 (Ch. 10)	Tom 2 (Ch. 10)	HH closed (Ch. 10)	HH opened (Ch. 10)	Crash CY (Ch. 10)	b 41-48	E3 (E4)
	E 33.40	_	_	_	_	_	_	_		
Ŧ	Pan	Rev. Send	Chor. Send	EG Attack	EG Decay	Cutoff	Resonance	Pitch Bend		
: Pus	(Ch. 10)	(Ch. 10)	(Ch. 10)	(Ch. 10)	(Ch. 10)	(Ch. 10)	(Ch. 10)	(Ch. 10)		
									51W	UZAWA
	E 41-48	I	l	-	l		l			
z	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume		
Ë.	(Ch. 9)	(Ch. 10)	(Ch. 11)	(Ch. 12)	(Ch. 13)	(Ch. 14)	(Ch. 15)	(Ch. 16)		
Ë.										04930
	E 49-56								Ban	k0 Bank 1
	Volume	Volume	Volume	Volume	Volume	Volume	Volume	Volume	(Ch.	1) (Ch. 1)
	(Ch 1)	(Ch 2)	(Ch 3)	(Ch 4)	(Ch 5)	(Ch 6)	(Ch 7)	(Ch 8)	Ban Sele	k 2 Bank 3 sct Select
	(01.1)	(01. 2)	(01.0)	(011. 4)	(011. 0)	(011. 0)	(01.7)	(011. 0)	(Ch.	1) (Ch. 1)
									USB M	ICI CONTROLLER

Please consider this preset as a starting point

for creating your own edits/alignments.

#	Name	Туре	Description/Application
04	'bcr_Reason_Subtractor'	Single Preset	Basic Setup for controlling Propellerhead®'s REASON 'Subtractor' * [polyphonic synthesizer]

	Pres	et Name:	BCR - REASON - Subtractor								
		Portamento Legato/Retrig	F. Freq Ext. Mod	LF01	Amt	Fm			Level	FOOTSWITC	H (E1)
		Modwheel F.Freq	F. Res	LF01	Phase	FM	Noise Decay Noise On/Off	Noise Color	Noise Level	EB-18 BB-18	(F52)
	8	LF01 Rate LF01 Sync	LFO1 Amount LFO1 Waveform	Fil. 1 Kbd LFO1 Dest	LFO2 Rate LFO2 Dest	LFO2 Amount	LFO2 Kbd	LFO2 Del.	Løvel	E 17-24 b 17-24	
		Filter 1 Freq Filter 1 Type	Filter 1 Res Link > Filter2	Filter 1 Kbd	Filter 2 Freq Filter 2 On/Off	Filter 2 Res			Level	P- 4	
UB		OSC1 Mode	OSC1 Waveform	OSC1 Oct	OSC1 Semi	OSC1 Cent	OSC1 Kbd Track	Mod Env invert	Mod Env Dest	63340) (E1) (E2)
LB		OSC2 Mode	OSC2 Waveform	OSC2 Oct	OSC2 Semi	OSC2 Cent	OSC2 Kdb Track	Ring Mod	Filter Env invert	64148 (E3) (E4	
										- Mai - Teet - Mil	
		33.40	_	_	_	_	_	_			
UE	: PUSH	Mod Env A	Mod Env D	Mod Env S	Mod Env R	Amt		Filter Env Amt	Vel Amp		
UE	HSNd :	Mod Env A	Mod Env D	Mod Env S	Mod Env R	Amt		Filter Env Amt	Vel Amp		
UE ME	: TURN : PUSH	Mod Env A IIII Filt Env A	Mod Env D Filt Env D	Mod Env S Filt Env S	Mod Env R Filt Env R	Amt Amp Env A	Amp Env D	Filter Env Amt Amp Env S	Vel Amp Amp Env R		
UE ME	: TURN : PUSH	Mod Env A Filt Env A	Mod Env D Filt Env D	Mod Env S Filt Env S	Mod Env R Filt Env R	Amt Amp Env A	Amp Env D	Filter Env Amt Amp Env S	Vel Amp Amp Env R		
UE ME LE	TURN : DUSH	Mod Env A Filt Env A FM +/-	Mod Env D Filt Env D M.Env +/-	Mod Env S Filt Env S Phase +/-	Mod Env R Filt Env R Freq2 +/-	Amt Amp Env A F.Env +/-	Amp Env D F.Dec +/-	Filter Env Amt Amp Env S Mix +/-	Vel Amp Amp Env R A.Atk +/-		



- E1 Encoder Group 1 (Left Section, Level)
- E2 Encoder Group 2 (Wheels, Noise, Level)
- E3 Encoder Group 3 (LFO 1+2)
- E4 Encoder Group 4 (Filter 1+2, Level)
- UB Upper Button Line (Osc 1)
- LB Lower Button Line (Osc 2)
- UE Upper Encoder Line (Mod Env.)
- ME Middle Encoder Line (Filter + Amp Env.)
- LE Lower Encoder Line (Velocity)

	#		Name Type					Description/Application					
	05	'bcr_Re	cr_Reason_NN-19' Single Preset Basic Setup for controllin Propellerhead®'s REASON [digital sampler]								N-19' *	÷	
	Pre	set Name:	BCR - RE	ASON - N	N-19]			
		Portamento	Spread	Ctrl F. Freq.	Ctrl. LFO	Ctrl. Amp			Amp Level	E1-8	FOOTSV	VITCH	(B1)
		MW F. Freq.	Mode>Key MW F. Res.	MW F. Decay	MW Amp	MW LFO			Amp Level	E 9-16	0		FS2
		Osc. Sample Start	Osc. Pitch Oct	Osc. Pitch Semi	Osc. Pitch Fine	Osc, Env. Amt. Osc, Kbd, Track			Amp Level	E 17-24 b 17-24			
										E 25-32 b 25-32	P-	5	
UB										b3340	(E1) (E2)	l
LB		Filter on/off	Filter Mode	Filter Env. Invert			LFO Sync	LFO Waveform	LFO Destination	b41-48	(E3) (E4	I
		E 33-40		_									
UE	: PUSH	Velocity F. Env.	Velocity F. Decay	Velocity Amp	Velocity A. Attack	Velocity S. Start	LFO Rate	LFO Amount					
		E 41-48											
ME	: TURN	Filter Freq.	Filter Res.	Filter Kbd.	Filter Attack	Filter Decay	Filter Sustain	Filter Release	Filter Env. Amount				
		E 49-56									b 48-52		
LE		Amp Level	Amp Attack	Amp Decay	Amp Sustain	Amp Release							
			•	•		•		-	•		NO CONTR		



E1 – Encoder Group 1 (Left Section, Controller, Amp Level)

- E2 Encoder Group 2 (Mod. Wheel, Amp Level)
- E3 Encoder Group 3 (Oscillator, Amp Level)
- E4 Encoder Group 4 (-)

- UB Upper Button Line (-)
- LB Lower Button Line (Filter, LFO)
- UE Upper Encoder Line (Velocity, LFO)
- ME Middle Encoder Line (Filter)
- LE Lower Encoder Line (Amp)

#	Name	Туре	Description/Application
06	'bcr_Reason_Malstroem'	Single Preset	Basic Setup for controlling Propellerhead [®] 's REASON 'Malstroem' * [graintable synthesizer]

	Pres	set Name:								
		porta legato	iev a	lev b	fenv	atk	shft	mod vel a b	vol	E1.8 0 5
		modw f env/index pitch range	modw shift	modw filt	modw mod modw a b	MOD A rate modw wave	MOD A pitch MOD A 1shot	MOD A index MOD A sync	MOD A shift MOD A a b	EB-18 0 (F5)
	8	MOD B rate MOD B waveform	MOD B motion MOD B 1shot	MOD B level MOD B sync	MOD B filter MOD B a b	MOD B mod:A	shape amt shaper mode	spread	νοί	E 17-24
		Filt A res Filter A mode	Filt A freq Filter A kbd	Filt B res Filter B mode	Filt B freq Filter B kbd	Filter Env A	Filter Env D	Filter Env S ADSR inv	Filter Env R ADSR AMT	P- 6
UB		MOD A on/off	MOD B on/off	shaper on/off	Filt A on/off	Filt B on/off	Link Shaper>Filt B	Filt A env	Filt B env	63340 (E1) (E2)
LB		OSC A	OSC A > shaper	OSC A > Filt B		OSC B	OSC B > Filt B			64148 (E3) (E4)
	Į	E 33-40	_	_	_	_	_	_	_	
UE	HSU4 :	OSC A motion	OSC A index	OSC A vol		OSC B motion	OSC B index	OSC B vol		
		E41-48								
ME	: TURN	OSC A shift	OSC A octa	OSC A semi	OSC A cent	OSC B shift	OSC B octa	OSC B semi	OSC B cent	
		E 48-59								
LE		OSC A A	OSC A D	OSC A S	OSC A R	OSC B A	OSC B D	OSC B S	OSC B R	
	- I									USB MIDI CONTROLLER



- E1 Encoder Group 1 (Left Section, Velocity)
- E2 Encoder Group 2 (Mod. Wheel, Mod. A)
- E3 Encoder Group 3 (Mod. B, Shaper, Main)
- E4 Encoder Group 4 (Filter A, Filter B, Filter Env.)
- UB Upper Button Line (On/Off Switches)
- LB Lower Button Line (Osc. Switches)
- UE Upper Encoder Line (Osc. A+B I)
- $\rm ME-Middle \ Encoder \ Line \ (Osc. \ A+B-II)$
- LE Lower Encoder Line (Osc. A+B III > Envelopes)

#	Name	Туре	Description/Application
07	'bcr_Reason_Dr_Rex'	Single Preset	Basic Setup for controlling Propellerhead®'s REASON 'Dr. Rex' *
			[loop player]





E1 – Encoder Group 1 (Mod. Wheel + Velocity)

- E2 Encoder Group 2 (-)
- E3 Encoder Group 3 (-)
- E4 Encoder Group 4 (-)

- UB Upper Button Line (-)
- LB Lower Button Line (LFO- + Filter-Switches)
- UE Upper Encoder Line (Osc. Pitch)
- ME Middle Encoder Line (Filter + Filter Env.)
- LE Lower Encoder Line (LFO + Amp Env.)

#	Name	Туре	Description/Application
08	'bcr_Reason_Redrum_1'	Single Preset	Basic Setup for controlling Propellerhead®'s REASON 'Redrum' * [drum machine] -> Preset (1) = Ch. 1-8



- E1 Encoder Group 1 (Level+Rate)
- E2 Encoder Group 2 (Pan+Bend)
- E3 Encoder Group 3 (S1)
- E4 Encoder Group 4 (S2)
- UB Upper Button Line (Vel. to Level)
- LB Lower Button Line (Vel. to Tone/Rate/Start)
- UE Upper Encoder Line (Length)
- ME Middle Encoder Line (Pitch)
- LE Lower Encoder Line (Tone/Rate/Start)



- E1 Encoder Group 1 (Level, Patt. On/Off)
- E2 Encoder Group 2 (Pan)
- E3 Encoder Group 3 (S1)
- E4 Encoder Group 4 (S2)
- UB Upper Button Line (Vel. to Level, Patt. up)
- LB Lower Button Line (Vel. to Tone/Rate/Start, Patt. down)
- UE Upper Encoder Line (Length, Flam)
- ME Middle Encoder Line (Pitch)
- LE Lower Encoder Line (Start/Tone)

	#	Name				Туре		Description/Application					
	10	ʻbcr_Gr	oove_Agent'		Si	ngle Prese	t Basic Steinb VST-ir	Basic Setup for controll Steinberg [®] 's 'Groove Ag VST-instrument [drum g			ling gent' * groove player]		
	Pres	set Name:	BCR - Groove Agent		ıt								
		Shuffle	Humanize	Ambience	Program Cha	ange			Overall Volume		FOOTSWITCH	(B1)	
		Vel. Offset (Ch. 1)	Tune (Ch. 1)	Decay (Ch. 1)	Ambience (C	h. 1) Vol. Offset (Ch. 2)	Tune (Ch. 2)	Decay (Ch. 2)	Ambience (Ch. 2)	E 9-16	0	F\$2	
		Volume (Ch. 1)	Volume (Ch. 2)	Volume (Ch. 3)	Volume (Ch	. 4) Volume (Ch. 5)	Volume (Ch. 6)	Volume (Ch. 7)	Volume (Ch. 8)	E 17-24 b 17-24			
										E 25-32 b 25-32	P- 10		
UB		Snare/Sidestick Selection	Half Tempo Feel	Vintage On/Off							E1) (E2)		
LB		Mute (Ch. 1)	Mute (Ch. 2)	Mute (Ch. 3)	Mute (Ch. 4)	Mute (Ch. 5)	Mute (Ch. 6)	Mute (Ch. 7)	Mute (Ch. 8)	641.48 (E3) (E4)		
	ų	E 33-40					_						
UE	HSN4 :	Vel. Offset (Ch. 3)	Tune (Ch. 3)	Decay (Ch. 3)	Ambi- ence (Ch. 3	Vel. Offset (Ch. 4)	Tune (Ch. 4)	Decay (Ch. 4)	Ambi- ence (Ch. 4)			ì	
		E 41-48											
ME	TURN	Vel. Offset (Ch. 5)	Tune (Ch. 5)	Decay (Ch. 5)	Ambi- ence (Ch. 5	Vel. Offset (Ch. 6)	Tune (Ch. 6)	Decay (Ch. 6)	Ambi- ence (Ch. 6)]	
	\square	E 49-56									6 49-52	ו	
LE		Vel. Offset (Ch. 7)	Tune (Ch. 7)	Decay (Ch. 7)	Ambi- ence (Ch. 7	Vel. Offset (Ch. 8)	Tune (Ch. 8)	Decay (Ch. 8)	Ambi- ence (Ch. 8)				
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- E1 Encoder Group 1 (Main Parameters)
- E2 Encoder Group 2 (Ch. 1+2 Parameters)
- E3 Encoder Group 3 (Ch. 1-8 Volumes)
- E4 Encoder Group 4 (-)

- UB Upper Button Line (Various Parameters)
- LB Lower Button Line (Ch. 1-8 Mute)
- UE Upper Encoder Line (Ch. 3+4 Parameters)
- ME Middle Encoder Line (Ch. 5+6 Parameters)
- LE Lower Encoder Line (Ch. 7+8 Parameters)







- E1 Encoder Group 1 (Main, LFO 1-3)
- E2 Encoder Group 2 (Matrix X-Positions)
- E3 Encoder Group 3 (-)
- E4 Encoder Group 4 (-)

- UB Upper Button Line (Mute, Bypass)
- LB Lower Button Line (Freeze)
- UE Upper Encoder Line (Mod. Par. 1/4, Matrix Control)
- ME Middle Encoder Line (Mod. Par. 2/5, Matrix Y-Positions)
- LE Lower Encoder Line (Mod. Par. 3/6)



E1 – Encoder Group 1 (Poly-Mod., Osc. A, Main Param.)

- E2 Encoder Group 2 (Osc. B, Mixer)
- E3 Encoder Group 3 (LFO)
- E4 Encoder Group 4 (Wheel-Mod.)

- UB Upper Button Line (-)
- LB Lower Button Line (-)
- UE Upper Encoder Line (Filter, Delay)
- ME Middle Encoder Line (Filter Env., Delay)
- LE Lower Encoder Line (Amp Env., Main Param.)



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