Volca Nubass

Features

	Functi					
	Velocit	Velocity (MIDI)				
3ng	Pitch E	Pitch Bend				
39sc	Paraphonic		NO			
by 6	Patterns		16			
321)	Tempo	Tempo Division				
2/2(Patterr	Pattern Chain				
.0 (1	Step J	YES				
on:1	Motion Recording		YES			
ersic	Auto Tune		YES			
Cheat Sheet Version:1.0 (12/2021) by os68ng	Global Parameters (FUNC+PwrOn)					
at Sh	Key	Function	LED			
Che	1	Auto Power Off	On			

Global Parameters (FUNC+PwrOn)

Key	Function	LED
1	Auto Power Off	On
2	Battery Type (NiMH/Alkaline)	NiMH
3	Sync Out Polarity (Fall/Rise)	Fall
4	Sync In Polarity (Fall/Rise)	Fall
5	Tempo Range	Full
6	MIDI Clock Src (Auto/Int)	Auto
7	MIDI RX Short Message	On
8	Sync input/output unit (1/2)	Stp2

(REC: Save, Play: Cancel)

FUNC

Category	Function	Description
VTO Wave	Saw/Rect	Waveform for Oscillator
LFO Wave	Triangle/Rect	Waveform for LFO
	Amp	LFO modulates Amp
LFO Target	Pitch	LFO modulates Pitch
	Cutoff	LFO modulates Cutoff
LFO Sync	On/Off	Start LFO by Trigger
Sustain	On/Off	Sustain instead of decay
21.15	<<	Shift pattern one step left
Shift	>>	Shift pattern one step right
	On/Off	Activate motion recording
Motion	Clear	Clear all motion recordings
	Transpose	Clear all transpose information
	Accents	Clear all accent information
Clear	Slides	Clear all slide information
	Active Step	Reset active steps / Undo
	All	Clear all
Pitch	Pitch	Pitch quantization

MIDI Channel:

(MEMORY+Power On: Set MIDI chan)

MIDI Controller

СС	Function	Rec	Ctrl
40	VTO Pitch	~	
41	VTO Stauration	~	
42	VTO Level	~	
43	VCF Cutofff	~	
44	VCF Peak	~	
45	VCF Attack	~	
46	VCF Decay	~	
47	VCF EG Int	~	
48	Accent	~	
49	LFO Rate	~	
50	LFO Int	~	

