

Sheet1

BCRM50 Voice Defaults

Parameter	Value	Notes
output	varies	(kick and snare/stick/clap are stereo, toms are 1-3, hh is 4, ride/cow are 5, cymms are 6)
alt group	off	(hi-hat group is 1)
assign	mono	
easy volume	127	
easy pan	0	(kick is -32 (hard left); snare/stick/clap are +32 (hard right))
easy pitch	0	
easy decay	0	
easy cutoff	0	
easy balance	0	
ind output level	63	
 <i>note: all element values are identical for elements 1 and 2</i>		
wave bank	P	(preset bank only – ROM cards and sample RAM not supported by BCRM50)
wave number	varies	(kick=1, stick=39, snare=16, clap=68, tom4=63, hhcl=44, hhped=49, tom3=62, hhop=47, tom2=62, cym1=52, tom1=61, ride=56, rdbell=54, cowbel=78, cym2=53)
wave direction	forward	
level	63	
pan	63	
pitch	16	(center)
pitch eg level	0	
pitch eg rate	0	
delay 1st note	off	
delay count	0	
delay time	1	
delay pitch	0	
delay level	0	
LFO dest	off	
LFO wave	triangle	
LFO speed	0	
LFO depth	0	
LFO delay	0	
LFO phase	0	
filter type	through	
filter cutoff	127	
filter resonance	0	
filter EG rate	0	
filter EG level	0	
velocity curve	2	(constant, maximum)
velocity to level	0	
velocity to pitch	0	
velocity to EG	0	
velocity to cutoff	0	
velocity to LFO	7	
EG attack	0	
EG punch	0	
EG decay	63	
EG release	63	