

Adresa	Data	Parametr	Popis	Rozsah hodnot	Výchozí hodnota	
nn		15	00 - 7F	VIBRATO RATE	-64 až +63	40
nn		16	00 - 7F	VIBRATO DEPTH	-64 až +63	40 (drum part ignores)
nn		17	00 - 7F	VIBRATO DELAY	-64 až +63	40 (drum part ignores)
nn		18	00 - 7F	FILTER CUTOFF FREQUENCY	-64 až +63	40
nn		19	00 - 7F	FILTER RESONANCE	-64 až +63	40
nn	1A		00 - 7F	EG ATTACK TIME	-64 až +63	40
nn	1B		00 - 7F	EG DECAY TIME	-64 až +63	40
nn	1C		00 - 7F	EG RELEASE TIME	-64 až +63	40
nn	1D		28 - 58	MW PITCH CONTROL	-24 až +24 [půltónů]	40
nn	1E		00 - 7F	MW FILTER CONTROL	-9600 až +9450 [centů]	40
nn	1F		00 - 7F	MW AMPLITUDE CONTROL	-64 až +63	40
nn		20	00 - 7F	MW LFO PMOD DEPTH	0 až 127	0A
nn		21	00 - 7F	MW LFO FMOD DEPTH	0 až 127	00
nn		22	00 - 7F	MW LFO AMOD DEPTH	0 až 127	00
nn		23	28 - 58	BEND PITCH CONTROL	-24 až +24 [půltónů]	42
nn		24	00 - 7F	BEND FILTER CONTROL	-9600 až +9450 [centů]	40
nn		25	00 - 7F	BEND AMPLITUDE CONTROL	-64 až +63	40
nn		26	00 - 7F	BEND LFO PMOD DEPTH	0 až +100 [%]	40
nn		27	00 - 7F	BEND LFO FMOD DEPTH	0 až +100 [%]	40
nn		28	00 - 7F	BEND LFO AMOD DEPTH	0 až +100 [%]	40
nn		30	00 - 01	Rcv PITCH BEND	0:OFF, 1:ON	01
nn		31	00 - 01	Rcv CH AFTER TOUCH (CAT)	0:OFF, 1:ON	01
nn		32	00 - 01	Rcv PROGRAM CHANGE	0:OFF, 1:ON	01
nn		33	00 - 01	Rcv CONTROL CHANGE	0:OFF, 1:ON	01
nn		34	00 - 01	Rcv POLY AFTER TOUCH (PAT)	0:OFF, 1:ON	01
nn		35	00 - 01	Rcv NOTE MESSAGE	0:OFF, 1:ON	01
nn		36	00 - 01	Rcv RPN	0:OFF, 1:ON	01
nn		37	00 - 01	Rcv NRPN	0:OFF, 1:ON	XG=01, GM=00
nn		38	00 - 01	Rcv MODULATION	0:OFF, 1:ON	01
nn		39	00 - 01	Rcv VOLUME	0:OFF, 1:ON	01
nn	3A		00 - 01	Rcv PAN	0:OFF, 1:ON	01
nn	3B		00 - 01	Rcv EXPRESSION	0:OFF, 1:ON	01
nn	3C		00 - 01	Rcv HOLD	0:OFF, 1:ON	01
nn	3D		00 - 01	Rcv PORTAMENTO	0:OFF, 1:ON	01
nn	3E		00 - 01	Rcv SOSTENUTO	0:OFF, 1:ON	01
nn	3F		00 - 01	Rcv SOFT PEDAL	0:OFF, 1:ON	01
nn		40	00 - 01	Rcv BANK SELECT	0:OFF, 1:ON	XG=01, GM=00
nn		41	00 - 7F	SCALE TUNING	C -64 až +63 [centů]	40
nn		42	00 - 7F	SCALE TUNING	C# -64 až +63 [centů]	40
nn		43	00 - 7F	SCALE TUNING	D -64 až +63 [centů]	40
nn		44	00 - 7F	SCALE TUNING	D# -64 až +63 [centů]	40
nn		45	00 - 7F	SCALE TUNING	E -64 až +63 [centů]	40
nn		46	00 - 7F	SCALE TUNING	F -64 až +63 [centů]	40
nn		47	00 - 7F	SCALE TUNING	F# -64 až +63 [centů]	40
nn		48	00 - 7F	SCALE TUNING	G -64 až +63 [centů]	40
nn		49	00 - 7F	SCALE TUNING	G# -64 až +63 [centů]	40
nn	4A		00 - 7F	SCALE TUNING	A -64 až +63 [centů]	40
nn	4B		00 - 7F	SCALE TUNING	A# -64 až +63 [centů]	40
nn	4C		00 - 7F	SCALE TUNING	B -64 až +63 [centů]	40
nn	4D		28 - 58	CAT PITCH CONTROL	-24 až +24 [půltónů]	40
nn	4E		00 - 7F	CAT FILTER CONTROL	-9600 až +9450 [centů]	40
nn	4F		00 - 7F	CAT AMPLITUDE CONTROL	-64 až +63	40
nn		50	00 - 7F	CAT LFO PMOD DEPTH	0 až 127	00
nn		51	00 - 7F	CAT LFO FMOD DEPTH	0 až 127	00
nn		52	00 - 7F	CAT LFO AMOD DEPTH	0 až 127	00
nn		53	28 - 58	PAT PITCH CONTROL	-24 až +24 [půltónů]	40
nn		54	00 - 7F	PAT FILTER CONTROL	-9600 až +9450 [centů]	40
nn		55	00 - 7F	PAT AMPLITUDE CONTROL	-64 až +63	40
nn		56	00 - 7F	PAT LFO PMOD DEPTH	0 až 127	00
nn		57	00 - 7F	PAT LFO FMOD DEPTH	0 až 127	00
nn		58	00 - 7F	PAT LFO AMOD DEPTH	0 až 127	00
nn		59	00 - 5F	AC1 CONTROLLER NUMBER	0 až 95	10
nn	5A		28 - 58	AC1 PITCH CONTROL	-24 až +24 [půltónů]	40
nn	5B		00 - 7F	AC1 FILTER CONTROL	-9600 až +9450 [centů]	40
nn	5C		00 - 7F	AC1 AMPLITUDE CONTROL	-64 až +63	40
nn	5D		00 - 7F	AC1 LFO PMOD DEPTH	0 až 127	00
nn	5E		00 - 7F	AC1 LFO FMOD DEPTH	0 až 127	00
nn	5F		00 - 7F	AC1 LFO AMOD DEPTH	0 až 127	00
nn		60	00 - 5F	AC2 CONTROLLER NUMBER	0 až 95	11
nn		61	28 - 58	AC2 PITCH CONTROL	-24 až +24 [půltónů]	40
nn		62	00 - 7F	AC2 FILTER CONTROL	-9600 až +9450 [centů]	40
nn		63	00 - 7F	AC2 AMPLITUDE CONTROL	-64 až +63	40
nn		64	00 - 7F	AC2 LFO PMOD DEPTH	0 až 127	00
nn		65	00 - 7F	AC2 LFO FMOD DEPTH	0 až 127	00
nn		66	00 - 7F	AC2 LFO AMOD DEPTH	0 až 127	00
nn		67	00 - 01	PORTAMENTO SWITCH	0:OFF, 1:ON	00
nn		68	00 - 7F	PORTAMENTO TIME	0 až 127	00
nn		69	00 - 7F	PITCH EG INITIAL LEVEL	-64 až +63	40
nn	6A		00 - 7F	PITCH EG ATTACK TIME	-64 až +63	40
nn	6B		00 - 7F	PITCH EG RELEASE LEVEL	-64 až +63	40
nn	6C		00 - 7F	PITCH EG RELEASE TIME	-64 až +63	40
nn	6D		01 - 7F	VELOCITY LIMIT LOW	1 až 127	01
nn	6E		01 - 7F	VELOCITY LIMIT HIGH	1 až 127	7F

nn = Part Number

- nn = 00 - Part 1
- nn = 01 - Part 2
- nn = 02 - Part 3
- nn = 03 - Part 4
- nn = 04 - Part 5
- nn = 05 - Part 6
- nn = 06 - Part 7
- nn = 07 - Part 8
- nn = 08 - Part 9
- nn = 09 - Part 10
- nn = 0A - Part 11
- nn = 0B - Part 12
- nn = 0C - Part 13
- nn = 0D - Part 14
- nn = 0E - Part 15
- nn = 0F - Part 16

Part bicích neobsahuje následující parametry.

- SOFT PEDAL
- BANK SELECT LSB
- MONO/POLY
- SCALE TUNING
- PORTAMENTO
- POLY AFTER TOUCH
- PITCH EG INITIAL LEVEL
- PITCH EG ATTACK TIME
- PITCH EG RELEASE LEVEL
- PITCH EG RELEASE TIME

Zdroj: XGedit 95 Manual