

Nr (dec)	Nr (hex)	Parametr	GM1	GM2	Sounblaster AWE 32/Live!	GS	XG	Zakres danych
0	0	Bank Select MSB	-	T	T	T	T	0 do 127; (w standardzie XG: 0 - Normal; 64 - SFX voice; 126 - SFX kit; 127 - Drum)
1	1	Modulation Wheel MSB	T	T	T	T	T	0 do 127; domyślnie: 0
2	2	Breath Controll MSB	-	-	-	-	-	0 do 127
3	3	[niezdefiniowany]	-	-	-	-	-	0 do 127
4	4	Foot Controller MSB	-	-	-	-	-	0 do 127
5	5	Portamento Time MSB	-	T	-	T	T	0 do 127; domyślnie: 0
6	6	Data Entry MSB	T	T	T	T	T	0 do 127
7	7	Main (Channel) Volume MSB	T	T	T	T	T	0 do 127
8	8	Balance MSB	-	-	-	-	-	0 do 127
9	9	[niezdefiniowany]	-	-	-	-	-	0 do 127
10	0A	Panpot MSB	T	T	T	T	T	0 do 127; domyślnie: 64
11	0B	Expression Controller MSB	T	T	T	T	T	0 do 127; domyślnie: 111
12	0C	Effect Control 1 MSB	-	-	-	-	-	0 do 127
13	0D	Effect Control 2 MSB	-	-	-	-	-	0 do 127
14	0E	[niezdefiniowany]	-	-	-	-	-	0 do 127
15	0F	[niezdefiniowany]	-	-	-	-	-	0 do 127
16	10	General Purpose Controller 1 MSB	-	-	-	-	-	0 do 127
17	11	General Purpose Controller 2 MSB	-	-	-	-	-	0 do 127
18	12	General Purpose Controller 3 MSB	-	-	-	-	-	0 do 127
19	13	General Purpose Controller 4 MSB	-	-	-	-	-	0 do 127
20	14	[niezdefiniowany]	-	-	-	-	-	0 do 127
21	15	[niezdefiniowany]	-	-	-	-	-	0 do 127
22	16	[niezdefiniowany]	-	-	-	-	-	0 do 127
23	17	[niezdefiniowany]	-	-	-	-	-	0 do 127
24	18	[niezdefiniowany]	-	-	-	-	-	0 do 127
25	19	[niezdefiniowany]	-	-	-	-	-	0 do 127
26	1A	[niezdefiniowany]	-	-	-	-	-	0 do 127
27	1B	[niezdefiniowany]	-	-	-	-	-	0 do 127
28	1C	[niezdefiniowany]	-	-	-	-	-	0 do 127
29	1D	[niezdefiniowany]	-	-	-	-	-	0 do 127
30	1E	[niezdefiniowany]	-	-	-	-	-	0 do 127
31	1F	[niezdefiniowany]	-	-	-	-	-	0 do 127
32	20	Bank Select LSB	-	T	T	T	T	0 do 127; domyślnie: 0
33	21	Modulation Wheel LSB	-	-	-	-	-	0 do 127
34	22	Breath Controll LSB	-	-	-	-	-	0 do 127
35	23	[niezdefiniowany]	-	-	-	-	-	0 do 127
36	24	Foot Controller LSB	-	-	-	-	-	0 do 127
37	25	Portamento Time LSB	-	-	-	-	-	0 do 127
38	26	Data Entry LSB	T	T	T	T	T	0 do 127
39	27	Main (Channel) Volume LSB	-	-	-	-	-	0 do 127
40	28	Balance LSB	-	-	-	-	-	0 do 127
41	29	[niezdefiniowany]	-	-	-	-	-	0 do 127
42	2A	Panpot LSB	-	-	-	-	-	0 do 127
43	2B	Expression Controller LSB	-	-	-	-	-	0 do 127
44	2C	Effect Control 1 LSB	-	-	-	-	-	0 do 127
45	2D	Effect Control 2 LSB	-	-	-	-	-	0 do 127
46	2E	[niezdefiniowany]	-	-	-	-	-	0 do 127
47	2F	[niezdefiniowany]	-	-	-	-	-	0 do 127
48	30	General Purpose Controller 1 LSB	-	-	-	-	-	0 do 127

49	31	General Purpose Controller 2 LSB	-	-	-	-	-	0 do 127
50	32	General Purpose Controller 3 LSB	-	-	-	-	-	0 do 127
51	33	General Purpose Controller 4 LSB	-	-	-	-	-	0 do 127
52	34	[niezdefiniowany]	-	-	-	-	-	0 do 127
53	35	[niezdefiniowany]	-	-	-	-	-	0 do 127
54	36	[niezdefiniowany]	-	-	-	-	-	0 do 127
55	37	[niezdefiniowany]	-	-	-	-	-	0 do 127
56	38	[niezdefiniowany]	-	-	-	-	-	0 do 127
57	39	[niezdefiniowany]	-	-	-	-	-	0 do 127
58	3A	[niezdefiniowany]	-	-	-	-	-	0 do 127
59	3B	[niezdefiniowany]	-	-	-	-	-	0 do 127
60	3C	[niezdefiniowany]	-	-	-	-	-	0 do 127
61	3D	[niezdefiniowany]	-	-	-	-	-	0 do 127
62	3E	[niezdefiniowany]	-	-	-	-	-	0 do 127
63	3F	[niezdefiniowany]	-	-	-	-	-	0 do 127
64	40	Damper pedal On/Off (Sustain)	T	T	T	T	T	0 do 127 (0-63: Off; 64-127: On); domyślnie: 0
65	41	Portamento On/Off	-	T	-	T	T	0 do 127 (0-63: Off; 64-127: On); domyślnie: 0
66	42	Sostenuto On/Off	-	T	-	T	T	0 do 127 (0-63: Off; 64-127: On); domyślnie: 0
67	43	Soft Pedal On/Off	-	T	-	T	T	0 do 127 (0-63: Off; 64-127: On); domyślnie: 0
68	44	Legato Footswitch	-	-	-	-	-	0 do 127 (0-63: Off; 64-127: On)
69	45	Hold 2	-	-	-	-	-	0 do 127 (0-63: Off; 64-127: On)
70	46	Sound Controller 1 (Sound Variation)	-	-	-	-	-	0 do 127
71	47	Sound Controller 1 (Timbre/Harmonic Content)	-	T	-	-	T	0 do 127 (0: -64; 64: +0; 127: +63); domyślnie: 64
72	48	Sound Controller 3 (Release Time)	-	T	-	-	T	0 do 127 (0: -64; 64: +0; 127: +63); domyślnie: 64
73	49	Sound Controller 4 (Attack Time)	-	T	-	-	T	0 do 127 (0: -64; 64: +0; 127: +63); domyślnie: 64
74	4A	Sound Controller 5 (Brightness)	-	T	-	-	T	0 do 127 (0: -64; 64: +0; 127: +63); domyślnie: 64
75	4B	Sound Controller 6 (Decay Time)	-	T	-	-	-	0 do 127
76	4C	Sound Controller 7 (Vibrate Rate)	-	T	-	-	-	0 do 127
77	4D	Sound Controller 8 (Vibrate Depth)	-	T	-	-	-	0 do 127
78	4E	Sound Controller 9 (Vibrate Delay)	-	T	-	-	-	0 do 127
79	4F	Sound Controller 10	-	-	-	-	-	0 do 127
80	50	General Purpose Controller 5	-	-	-	-	-	0 do 127
81	51	General Purpose Controller 6	-	-	-	-	-	0 do 127
82	52	General Purpose Controller 7	-	-	-	-	-	0 do 127
83	53	General Purpose Controller 8	-	-	-	-	-	0 do 127
84	54	Portamento Control	-	-	-	T	T	0 do 127
85	55	[niezdefiniowany]	-	-	-	-	-	0 do 127
86	56	[niezdefiniowany]	-	-	-	-	-	0 do 127
87	57	[niezdefiniowany]	-	-	-	-	-	0 do 127
88	58	[niezdefiniowany]	-	-	-	-	-	0 do 127
89	59	[niezdefiniowany]	-	-	-	-	-	0 do 127
90	5A	[niezdefiniowany]	-	-	-	-	-	0 do 127
91	5B	Effect 1 Depth (Reverb)	-	T	T	T	T	0 do 127; domyślnie: 40
92	5C	Effect 2 Depth (Tremolo)	-	-	-	-	-	0 do 127
93	5D	Effect 3 Depth (Chorus)	-	T	T	T	T	0 do 127; domyślnie: 0
94	5E	Effect 4 Depth (Delay/Detune/Variation)	-	-	-	T	T	0 do 127; domyślnie: 0
95	5F	Effect 5 Depth (Phaser)	-	-	-	-	-	0 do 127

96	60	Data Increment (+1)	T	T	T	T	T	n.d.
97	61	Data Decrement (-1)	T	T	T	T	T	n.d.
98	62	NRPN LSB	-	-	T	T	T	0 do 127
99	63	NRPN MSB	-	-	T	T	T	0 do 127
100	64	RPN LSB	T	T	T	T	T	0 do 127; domyślnie: 111
101	65	RPN MSB	T	T	T	T	T	0 do 127; domyślnie: 111
102	66	[niezdefiniowany]	-	-	-	-	-	-
103	67	[niezdefiniowany]	-	-	-	-	-	-
104	68	[niezdefiniowany]	-	-	-	-	-	-
105	69	[niezdefiniowany]	-	-	-	-	-	-
106	6A	[niezdefiniowany]	-	-	-	-	-	-
107	6B	[niezdefiniowany]	-	-	-	-	-	-
108	6C	[niezdefiniowany]	-	-	-	-	-	-
109	6D	[niezdefiniowany]	-	-	-	-	-	-
110	6E	[niezdefiniowany]	-	-	-	-	-	-
111	6F	[niezdefiniowany]	-	-	-	-	-	-
112	70	[niezdefiniowany]	-	-	-	-	-	-
113	71	[niezdefiniowany]	-	-	-	-	-	-
114	72	[niezdefiniowany]	-	-	-	-	-	-
115	73	[niezdefiniowany]	-	-	-	-	-	-
116	74	[niezdefiniowany]	-	-	-	-	-	-
117	75	[niezdefiniowany]	-	-	-	-	-	-
118	76	[niezdefiniowany]	-	-	-	-	-	-
119	77	[niezdefiniowany]	-	-	-	-	-	-
120	78	All Sound Off	-	T	T	T	T	0
121	79	Reset All Controllers	T	T	T	T	T	0
122	7A	Local Control On/Off	-	-	-	-	-	0: Off; 127: On
123	7B	All Notes Off	T	T	T	T	T	0
124	7C	OMNI Mode Off (+ All Notes Off)	-	-	-	T	T	0
125	7D	OMNI Mode On (+ All Notes Off)	-	-	-	T	T	0
126	7E	Poly Mode On/Off (+ All Notes Off)	-	-	-	T	T	0 do 16
127	7F	Poly Mode On	-	-	-	T	T	0