

Drawbars 1-4 (from fully in to fully out)

1:

- 1: MIDI IN [FastLane USB Port A]: B1 51 01
- 2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=1
- 3: 0.1:18 Log CC=73 value = 18
- 4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 12
- 5: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=18
- 6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=1
- 7: MIDI IN [FastLane USB Port A]: B1 51 02
- 8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=2
- 9: 0.1:18 Log CC=73 value = 36
- 10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 24
- 11: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=36
- 12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=2
- 13: MIDI IN [FastLane USB Port A]: B1 51 03
- 14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=3
- 15: 0.1:18 Log CC=73 value = 54
- 16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 36
- 17: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=54
- 18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=3
- 19: MIDI IN [FastLane USB Port A]: B1 51 04
- 20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=4
- 21: 0.1:18 Log CC=73 value = 72
- 22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 48
- 23: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=72
- 24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=4
- 25: MIDI IN [FastLane USB Port A]: B1 51 05
- 26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=5
- 27: 0.1:18 Log CC=73 value = 90
- 28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 5A
- 29: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=90
- 30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=5
- 31: MIDI IN [FastLane USB Port A]: B1 51 06
- 32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=6
- 33: 0.1:18 Log CC=73 value = 108
- 34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 6C
- 35: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=108
- 36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=6
- 37: MIDI IN [FastLane USB Port A]: B1 51 07
- 38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=7
- 39: 0.1:18 Log CC=73 value = 127
- 40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 7F
- 41: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=127
- 42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=7
- 43: MIDI IN [FastLane USB Port A]: B1 51 08
- 44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=8
- 45: 0.1:18 Log CC=73 value = 127
- 46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 49 7F
- 47: OUT 0.1 Control Change on ch. 1 with CC#:tt=73 and value:vv=127
- 48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=8

2:

1: MIDI IN [FastLane USB Port A]: B1 51 0A  
2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=10  
3: 0.1:18 Log CC=74 value = 18  
4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 12  
5: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=18  
6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=10  
7: MIDI IN [FastLane USB Port A]: B1 51 0B  
8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=11  
9: 0.1:18 Log CC=74 value = 36  
10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 24  
11: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=36  
12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=11  
13: MIDI IN [FastLane USB Port A]: B1 51 0C  
14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=12  
15: 0.1:18 Log CC=74 value = 54  
16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 36  
17: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=54  
18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=12  
19: MIDI IN [FastLane USB Port A]: B1 51 0D  
20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=13  
21: 0.1:18 Log CC=74 value = 72  
22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 48  
23: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=72  
24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=13  
25: MIDI IN [FastLane USB Port A]: B1 51 0E  
26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=14  
27: 0.1:18 Log CC=74 value = 90  
28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 5A  
29: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=90  
30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=14  
31: MIDI IN [FastLane USB Port A]: B1 51 0F  
32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=15  
33: 0.1:18 Log CC=74 value = 108  
34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 6C  
35: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=108  
36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=15  
37: MIDI IN [FastLane USB Port A]: B1 51 10  
38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=16  
39: 0.1:18 Log CC=74 value = 127  
40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 7F  
41: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=127  
42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=16  
43: MIDI IN [FastLane USB Port A]: B1 51 11  
44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=17  
45: 0.1:18 Log CC=74 value = 127  
46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4A 7F  
47: OUT 0.1 Control Change on ch. 1 with CC#:tt=74 and value:vv=127  
48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=17

3:

1: MIDI IN [FastLane USB Port A]: B1 51 13  
2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=19  
3: 0.1:18 Log CC=75 value = 18  
4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 12  
5: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=18  
6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=19  
7: MIDI IN [FastLane USB Port A]: B1 51 14  
8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=20  
9: 0.1:18 Log CC=75 value = 36  
10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 24  
11: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=36  
12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=20  
13: MIDI IN [FastLane USB Port A]: B1 51 15  
14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=21  
15: 0.1:18 Log CC=75 value = 54  
16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 36  
17: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=54  
18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=21  
19: MIDI IN [FastLane USB Port A]: B1 51 16  
20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=22  
21: 0.1:18 Log CC=75 value = 72  
22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 48  
23: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=72  
24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=22  
25: MIDI IN [FastLane USB Port A]: B1 51 17  
26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=23  
27: 0.1:18 Log CC=75 value = 90  
28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 5A  
29: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=90  
30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=23  
31: MIDI IN [FastLane USB Port A]: B1 51 18  
32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=24  
33: 0.1:18 Log CC=75 value = 108  
34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 6C  
35: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=108  
36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=24  
37: MIDI IN [FastLane USB Port A]: B1 51 19  
38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=25  
39: 0.1:18 Log CC=75 value = 127  
40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 7F  
41: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=127  
42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=25  
43: MIDI IN [FastLane USB Port A]: B1 51 1A  
44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=26  
45: 0.1:18 Log CC=75 value = 127  
46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4B 7F  
47: OUT 0.1 Control Change on ch. 1 with CC#:tt=75 and value:vv=127  
48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=26

4:

- 1: MIDI IN [FastLane USB Port A]: B1 51 1C
- 2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=28
- 3: 0.1:18 Log CC=76 value = 18
- 4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 12
- 5: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=18
- 6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=28
- 7: MIDI IN [FastLane USB Port A]: B1 51 1D
- 8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=29
- 9: 0.1:18 Log CC=76 value = 36
- 10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 24
- 11: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=36
- 12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=29
- 13: MIDI IN [FastLane USB Port A]: B1 51 1E
- 14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=30
- 15: 0.1:18 Log CC=76 value = 54
- 16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 36
- 17: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=54
- 18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=30
- 19: MIDI IN [FastLane USB Port A]: B1 51 1F
- 20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=31
- 21: 0.1:18 Log CC=76 value = 72
- 22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 48
- 23: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=72
- 24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=31
- 25: MIDI IN [FastLane USB Port A]: B1 51 20
- 26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=32
- 27: 0.1:18 Log CC=76 value = 90
- 28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 5A
- 29: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=90
- 30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=32
- 31: MIDI IN [FastLane USB Port A]: B1 51 21
- 32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=33
- 33: 0.1:18 Log CC=76 value = 108
- 34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 6C
- 35: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=108
- 36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=33
- 37: MIDI IN [FastLane USB Port A]: B1 51 22
- 38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=34
- 39: 0.1:18 Log CC=76 value = 127
- 40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 7F
- 41: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=127
- 42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=34
- 43: MIDI IN [FastLane USB Port A]: B1 51 23
- 44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=35
- 45: 0.1:18 Log CC=76 value = 127
- 46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4C 7F
- 47: OUT 0.1 Control Change on ch. 1 with CC#:tt=76 and value:vv=127
- 48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=35

5:  
1: MIDI IN [FastLane USB Port A]: B1 51 25  
2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=37  
3: 0.1:18 Log CC=77 value = 18  
4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 12  
5: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=18  
6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=37  
7: MIDI IN [FastLane USB Port A]: B1 51 26  
8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=38  
9: 0.1:18 Log CC=77 value = 36  
10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 24  
11: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=36  
12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=38  
13: MIDI IN [FastLane USB Port A]: B1 51 27  
14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=39  
15: 0.1:18 Log CC=77 value = 54  
16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 36  
17: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=54  
18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=39  
19: MIDI IN [FastLane USB Port A]: B1 51 28  
20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=40  
21: 0.1:18 Log CC=77 value = 72  
22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 48  
23: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=72  
24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=40  
25: MIDI IN [FastLane USB Port A]: B1 51 29  
26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=41  
27: 0.1:18 Log CC=77 value = 90  
28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 5A  
29: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=90  
30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=41  
31: MIDI IN [FastLane USB Port A]: B1 51 2A  
32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=42  
33: 0.1:18 Log CC=77 value = 108  
34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 6C  
35: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=108  
36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=42  
37: MIDI IN [FastLane USB Port A]: B1 51 2B  
38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=43  
39: 0.1:18 Log CC=77 value = 127  
40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 7F  
41: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=127  
42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=43  
43: MIDI IN [FastLane USB Port A]: B1 51 2C  
44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=44  
45: 0.1:18 Log CC=77 value = 127  
46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4D 7F  
47: OUT 0.1 Control Change on ch. 1 with CC#:tt=77 and value:vv=127  
48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=44

6:  
1: MIDI IN [FastLane USB Port A]: B1 51 2E  
2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=46  
3: 0.1:18 Log CC=78 value = 18  
4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 12  
5: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=18  
6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=46  
7: MIDI IN [FastLane USB Port A]: B1 51 2F  
8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=47  
9: 0.1:18 Log CC=78 value = 36  
10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 24  
11: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=36  
12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=47  
13: MIDI IN [FastLane USB Port A]: B1 51 30  
14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=48  
15: 0.1:18 Log CC=78 value = 54  
16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 36  
17: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=54  
18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=48  
19: MIDI IN [FastLane USB Port A]: B1 51 31  
20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=49  
21: 0.1:18 Log CC=78 value = 72  
22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 48  
23: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=72  
24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=49  
25: MIDI IN [FastLane USB Port A]: B1 51 32  
26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=50  
27: 0.1:18 Log CC=78 value = 90  
28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 5A  
29: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=90  
30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=50  
31: MIDI IN [FastLane USB Port A]: B1 51 33  
32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=51  
33: 0.1:18 Log CC=78 value = 108  
34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 6C  
35: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=108  
36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=51  
37: MIDI IN [FastLane USB Port A]: B1 51 34  
38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=52  
39: 0.1:18 Log CC=78 value = 127  
40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 7F  
41: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=127  
42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=52  
43: MIDI IN [FastLane USB Port A]: B1 51 35  
44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=53  
45: 0.1:18 Log CC=78 value = 127  
46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4E 7F  
47: OUT 0.1 Control Change on ch. 1 with CC#:tt=78 and value:vv=127  
48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=53

7:

- 1: MIDI IN [FastLane USB Port A]: B1 51 37
- 2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=55
- 3: 0.1:18 Log CC=79 value = 18
- 4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 12
- 5: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=18
- 6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=55
- 7: MIDI IN [FastLane USB Port A]: B1 51 38
- 8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=56
- 9: 0.1:18 Log CC=79 value = 36
- 10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 24
- 11: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=36
- 12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=56
- 13: MIDI IN [FastLane USB Port A]: B1 51 39
- 14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=57
- 15: 0.1:18 Log CC=79 value = 54
- 16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 36
- 17: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=54
- 18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=57
- 19: MIDI IN [FastLane USB Port A]: B1 51 3A
- 20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=58
- 21: 0.1:18 Log CC=79 value = 72
- 22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 48
- 23: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=72
- 24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=58
- 25: MIDI IN [FastLane USB Port A]: B1 51 3B
- 26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=59
- 27: 0.1:18 Log CC=79 value = 90
- 28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 5A
- 29: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=90
- 30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=59
- 31: MIDI IN [FastLane USB Port A]: B1 51 3C
- 32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=60
- 33: 0.1:18 Log CC=79 value = 108
- 34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 6C
- 35: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=108
- 36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=60
- 37: MIDI IN [FastLane USB Port A]: B1 51 3D
- 38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=61
- 39: 0.1:18 Log CC=79 value = 127
- 40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 7F
- 41: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=127
- 42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=61
- 43: MIDI IN [FastLane USB Port A]: B1 51 3E
- 44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=62
- 45: 0.1:18 Log CC=79 value = 127
- 46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 4F 7F
- 47: OUT 0.1 Control Change on ch. 1 with CC#:tt=79 and value:vv=127
- 48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=62

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- 1: MIDI IN [FastLane USB Port A]: B1 51 40
- 2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=64
- 3: 0.1:18 Log CC=80 value = 18
- 4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 12
- 5: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=18
- 6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=64
- 7: MIDI IN [FastLane USB Port A]: B1 51 41
- 8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=65
- 9: 0.1:18 Log CC=80 value = 36
- 10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 24
- 11: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=36
- 12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=65
- 13: MIDI IN [FastLane USB Port A]: B1 51 42
- 14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=66
- 15: 0.1:18 Log CC=80 value = 54
- 16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 36
- 17: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=54
- 18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=66
- 19: MIDI IN [FastLane USB Port A]: B1 51 43
- 20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=67
- 21: 0.1:18 Log CC=80 value = 72
- 22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 48
- 23: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=72
- 24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=67
- 25: MIDI IN [FastLane USB Port A]: B1 51 44
- 26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=68
- 27: 0.1:18 Log CC=80 value = 90
- 28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 5A
- 29: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=90
- 30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=68
- 31: MIDI IN [FastLane USB Port A]: B1 51 45
- 32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=69
- 33: 0.1:18 Log CC=80 value = 108
- 34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 6C
- 35: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=108
- 36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=69
- 37: MIDI IN [FastLane USB Port A]: B1 51 46
- 38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=70
- 39: 0.1:18 Log CC=80 value = 127
- 40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 7F
- 41: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=127
- 42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=70
- 43: MIDI IN [FastLane USB Port A]: B1 51 47
- 44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=71
- 45: 0.1:18 Log CC=80 value = 127
- 46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 50 7F
- 47: OUT 0.1 Control Change on ch. 1 with CC#:tt=80 and value:vv=127
- 48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=71



9:  
1: MIDI IN [FastLane USB Port A]: B1 51 49  
2: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=73  
3: 0.1:18 Log CC=81 value = 18  
4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 12  
5: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=18  
6: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=73  
7: MIDI IN [FastLane USB Port A]: B1 51 4A  
8: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=74  
9: 0.1:18 Log CC=81 value = 36  
10: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 24  
11: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=36  
12: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=74  
13: MIDI IN [FastLane USB Port A]: B1 51 4B  
14: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=75  
15: 0.1:18 Log CC=81 value = 54  
16: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 36  
17: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=54  
18: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=75  
19: MIDI IN [FastLane USB Port A]: B1 51 4C  
20: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=76  
21: 0.1:18 Log CC=81 value = 72  
22: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 48  
23: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=72  
24: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=76  
25: MIDI IN [FastLane USB Port A]: B1 51 4D  
26: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=77  
27: 0.1:18 Log CC=81 value = 90  
28: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 5A  
29: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=90  
30: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=77  
31: MIDI IN [FastLane USB Port A]: B1 51 4E  
32: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=78  
33: 0.1:18 Log CC=81 value = 108  
34: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 6C  
35: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=108  
36: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=78  
37: MIDI IN [FastLane USB Port A]: B1 51 4F  
38: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=79  
39: 0.1:18 Log CC=81 value = 127  
40: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 7F  
41: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=127  
42: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=79  
43: MIDI IN [FastLane USB Port A]: B1 51 50  
44: IN 0.1 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=80  
45: 0.1:18 Log CC=81 value = 127  
46: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: B0 51 7F  
47: OUT 0.1 Control Change on ch. 1 with CC#:tt=81 and value:vv=127  
48: IN 0.4 Control Change on ch. 2 with CC#:81 (0x51) and any value set 'pp' to value=80