

Cont. #	Function	Sent	Recognized
1	Morph	No	Yes
7	Volume	No	Yes
12	Drawbar #1 (MAIN)	Yes	Yes
13	Drawbar #2 (MAIN)	Yes	Yes
14	Drawbar #3 (MAIN)	Yes	Yes
15	Drawbar #4 (MAIN)	Yes	Yes
16	Drawbar #5 (MAIN)	Yes	Yes
17	Drawbar #6 (MAIN)	Yes	Yes
18	Drawbar #7 (MAIN)	Yes	Yes
19	Drawbar #8 (MAIN)	Yes	Yes
20	Drawbar #9 (MAIN)	Yes	Yes
21	Drawbar #1 (AUX)	No	Yes
22	Drawbar #2 (AUX)	No	Yes
23	Drawbar #3 (AUX)	No	Yes
24	Drawbar #4 (AUX)	No	Yes
No	Drawbar #5 (AUX)	No	Yes
26	Drawbar #6 (AUX)	No	Yes
27	Drawbar #7 (AUX)	No	Yes
28	Drawbar #8 (AUX)	No	Yes
29	Drawbar #9 (AUX)	No	Yes
64	Sustain / Hold	No	Yes
70	Percussion Decay	Yes	Yes
71	Percussion Volume	Yes	Yes
72	Percussion Harmonic	Yes	Yes
73	Percussion On/Off	Yes	Yes
89	Key Click Volume	Yes	Yes
90	Leakage	Yes	Yes
91	Distortion	Yes	Yes
93	Vibrato/Chorus Depth *	Yes	Yes
95	Vibrato/Chorus On/Off	Yes	Yes
102	Save Function	Yes	Yes

* see the following table for Vibrato/Chorus Depth information

MIDI DATA VALUE	FUNCTION
18	Vibrato Mode, level 1 (C / V 1 Lit, CHORUS Off)
36	Vibrato Mode, level 2 (C / V 2 Lit, CHORUS Off)
58	Vibrato Mode, level 3 (C / V 3 Lit, CHORUS Off)
79	Chorus Mode, level 1 (C / V 1 and CHORUS On)
100	Chorus Mode, level 2 (C / V 2 and CHORUS On)
122	Chorus Mode, level 3 (C / V 3 and CHORUS On)

The V5 also responds to MIDI control changes 0 through 127. These are mapped into the eight (8) (0 is the live mode) presets present in the V5 in a circular mode. For instance: a MIDI program change of 1 sets preset 1, a program change of 9 is preset 1, and a MIDI program change of 0 sets the live mode (see Using Presets and Live Mode section). The V5 will also send program changes 0 through 7. 0 denotes live mode

The following is System Exclusive for advanced MIDI users only

Here is the request sysx dump message for the Voce V5:

0F0H, 0, 0, 31H, 43H, 0, 0H, 0F7H

H is hexadecimal