

0	V_OSC_1_FREQ			
1	V_OSC_2_FREQ			
2	V_OSC_2_FREQ_FINE			
3	V_OSC_1_SHAPE			
4	V_OSC_2_SHAPE			
5	V_OSC_1_PULSE_WIDTH			
6	V_OSC_2_PULSE_WIDTH			
7	V_OSC_1_LEVEL			
8	V_OSC_2_LEVEL,!			
9	V_OSC_1_SUB_LEVEL			
10	V_NOISE_LEVEL			
11	V_OSC_1_SYNC			
12	V_OSC_2_KEY_ON_OFF			
13	V_OSC_2_LOW_FREQ			
14	V_GLIDE_RATE			
15	V_GLIDE_MODE			
16	V_GLIDE_ON_OFF			
17	V_PBEND_RANGE			
18	V_SLOP			
19	V_FILTER_FREQ			
20	V_FILTER_RESONANCE			
21	V_FILTER_KEY_AMT			
22	V_FILTER_VEL_ON			
23	V_FILTER_MODE			
24	V_UNUSED_0			
25	V_UNUSED_1			
26	V_FILTER_NORM_BP			
27	V_VOICE_VOLUME			
28	V_PAN_SPREAD			
29	V_ENV_FILTER_AMT			
30	V_UNUSED_2			
31	V_ENV_VCA_AMT			
32	V_UNUSED_3			
33	V_UNUSED_4			
34	V_UNUSED_5			
35	V_ENV_FILTER_ATT			
36	V_ENV_VCA_ATT			
37	V_ENV_FILTER_DEC			
38	V_ENV_VCA_DEC			
39	V_ENV_FILTER_SUS			
40	V_ENV_VCA_SUS			
41	V_ENV_FILTER_REL			

42	V_ENV_VCA_REL			
43	V_ENV_VCA_VEL_ON_OFF			
44	V_FX_1_SELECT			
45	V_FX_2_SELECT			
46	V_FX_1_ON_OFF			
47	V_UNUSED_6			
48	V_FX_1_MIX			
49	V_FX_2_MIX			
50	V_FX_1_PARAM_1			
51	V_FX_2_PARAM_1			
52	V_FX_1_PARAM_2			
53	V_FX_2_PARAM_2			
54	V_FX_1_SYNC			
55	V_FX_2_SYNC			
56	V_FX_1_SYNC_RATE			
57	V_FX_2_SYNC_RATE			
58	V_DISTORTION_AMT			
59	V_LFO_FREQ			
60	M_LFO_RESYNC_TRIGGER			
61	V_LFO_EXT_SYNC			
62	V_LFO_SHAPE			
63	V_LFO_INITIAL_AMT			
64	V_LFO_FREQ_1_DEST_ON_OFF			
65	V_LFO_FREQ_2_DEST_ON_OFF			
66	V_LFO_PW_1_2_DEST			
67	V_LFO_LOWPASS_DEST_ON_OFF			
68	V_LFO_FILTER_MODE_DEST_ON_OFF			
69	V_LFO_VCA_DEST_ON_OFF			
70	V_PRESSURE_AMT			
71	V_PRESSURE_FREQ_1_DEST_ON_OFF			
72	V_PRESSURE_FREQ_2_DEST_ON_OFF			
73	V_PRESSURE_LOWPASS_DEST_ON_OFF			
74	V_PRESSURE_FILTER_MODE_DEST_ON_OFF			
75	V_PRESSURE_VCA_DEST_ON_OFF			
76	V_PRESSURE_LFO_AMT_DEST_ON_OFF			
77	V_POLYMOD_FIL_ENV_AMT			
78	V_POLYMOD_OSC_2_AMT			
79	V_POLYMOD_FREQ_1_DEST_ON_OFF			
80	V_POLYMOD_SHAPE_1_DEST_ON_OFF			
81	V_POLYMOD_PW_1_DEST_ON_OFF			
82	V_POLYMOD_LOWPASS_DEST_ON_OFF			
83	V_POLYMOD_FILTER_MODE_DEST_ON_OFF			

84	V_UNISON_ON_OFF			
85	V_UNISON_MODE			
86	V_KEY_MODE			
87	V_BPM			
88	V_POLYMOD_BP_DEST_ON_OFF			
89	M_ARP_MODE			
90	M_ARP_RANGE			
91	M_ARP_ON_OFF			
92	M_ARP_TIME_SIG			
93	M_SEQ_ON_OFF			
94	M_ARP_HOLD			
95	M_SEQ_RECORD_ON			
96	V_UNUSED_7			
97	M_UNISON_NOTE_1			
98	M_UNISON_NOTE_2			
99	M_UNISON_NOTE_3			
100	M_UNISON_NOTE_4			
101	M_UNISON_NOTE_5			
102	M_UNISON_NOTE_6			
103	V_UNUSED_8			
104	V_NULL			
105	M_SOUND_VERSION			
106	M_EDITOR_BYTE			
107	M_NAME_0			
108	M_NAME_1			
109	M_NAME_2			
110	M_NAME_3			
111	M_NAME_4			
112	M_NAME_5			
113	M_NAME_6			
114	M_NAME_7			
115	M_NAME_8			
116	M_NAME_9			
117	M_NAME_10			
118	M_NAME_11			
119	M_NAME_12			
120	M_NAME_13			
121	M_NAME_14			
122	M_NAME_15			
123	M_NAME_16			
124	M_NAME_17			
125	M_NAME_18			

126	M_NAME_19				
127	M_END_SOUND_PARAMS				
Begin Sequencer Parameters - See Prophet 6 Packed Parameter Data Assignments List					