

VII. PC BOARD TITLES AND IDENTIFICATION NUMBERS

PC Board Title		PC Board Number	Remarks
VOICE	PC Board	L1012A5010	
CPU	PC Board	L1012A5020	
CHORUS	PC Board	L1012B5030	
OPERATION (A)	PC Board	L1012A5040	
POWER SUPPLY	PC Board	L1012A5050	
OPERATION (B)	PC Board	L1012A5060	
KEYBOARD	PC Board	—	
LINE FILTER	PC Board	L6001D5080	

VIII. MIDI IMPLEMENTATION CHART

MIDI Implementation Chart Version : 1.0

Function ...		Transmitted	Recognized	Remarks
Basic Channel	Default Changed	1 - 16 1 - 16	1 - 16 * 1 - 16 *	* memorized
Mode	Default Messages Altered	MODE 3, MODE 4 *****	MODE 3 × ×	memorized
Note Number : True voice		36 - 96 *****	0 - 127 24 - 120	
Velocity Note ON		× 9nH V=40h	×	
Note OFF		× 9nH V=0	×	
After Touch	Key's Ch's	×	×	
		×	×	
Pitch Bender		○	○	8bit RESO
Control Change	1 7 64	○ × ○	○ ○ ○	Modulation wheel Volume Sustain foot sw
Prog Change : True #		○ (0 - 63) *****	○ 0 - 127 0 - 63	
System Exclusive		×	×	
System : Song Pos		×	×	
: Song Sel		×	×	
Common : Tune		×	○	
System :Clock		×	×	
Real Time :Commands		×	×	
Aux :Local ON/OFF		×	×	
:All Notes OFF		○ *	○	* Set mode only
Mes- :Active Sense		×	×	
sages:Reset		×	×	
Notes				

Mode 1 : OMNI ON, POLY
Mode 3 : OMNI OFF, POLY

Mode 2 : OMNI ON, MONO
Mode 4 : OMNI OFF, MONO

○ : Yes
× : no