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PC2 Setup 126 'Internal Voices'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Muted	Muted	Muted
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local	Local	Local
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	2 ST	2 ST	2 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:0 Internal	Bank:0 Internal	Bank:0 Internal	Bank:0 Internal
Program	0: Stereo Grand	88: Rez Aah Pad	104: Round and Wound	40: Clav Classic
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	On			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	0 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	127	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	1 Mod Whl	1 Mod Whl	1 Mod Whl	1 Mod Whl
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	Pressure	Pressure	Pressure	Pressure
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	93 FXAWet	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	91 FXBWet	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	6 Data MSB	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	13 EfxCt 2	Tempo	Tempo	Tempo
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	11 Express	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Exit Value	127	None	None	None
Pedal 2				
Cntrl Num	4 Foot Ctl	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	2 Breath	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	21 AuxBnd1	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	Trans Down	Trans Down	Trans Up	Trans Up

	Zone 1	Zone 2	Zone 3	Zone 4
On Value	12	12	12	12
Off Cntrl	Trans Up	Trans Up	Trans Down	Trans Down
Off Value	12	12	12	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	9	None	None	None
On Value	127	127	127	127
Off Cntrl	9	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	12 EfxCt 1	119 Latch1	119 Latch1	119 Latch1
On Value	127	127	127	127
Off Cntrl	12 EfxCt 1	119 Latch1	119 Latch1	119 Latch1
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	29	None	None	None
On Value	127	127	127	127
Off Cntrl	29	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	None	None
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	None	None	None	None
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	None	None
On Value	127	127	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	66 Sosten	66 Sosten	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	None	None	None	None
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	67 Soft	67 Soft	None	None
On Value	127	127	127	127
Off Cntrl	67 Soft	67 Soft	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	None	None	None	None
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	11 (8%)	70 (55%)	32 (25%)	84 (66%)
Efx B W/D	11 (8%)	77 (60%)	11 (8%)	16 (12%)
Efx routing	FXA	FXB	FXB	FXB
Efx A	Off			
Efx A algorithm	56: Semisweet Hall			
Efx A parameters	064 106 000 100			
Efx B	On			
Efx B algorithm	21: Grandiose Hall			
Efx B parameters	017 094 020 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 257 'Royal Orchestra'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	68: Total Orch 1	69: Total Orch 2	86: Orch Harp	104: Dynamic Timpani
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C1 Hi: G9	Low: C-1 Hi: G9	Low: C1 Hi: G9	Low: C2 Hi: G3
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	F#3			
Transpose				
Transposition	0 ST	0 ST	0 ST	0 ST
Velocity				
Vel Scale	100%	100%	100%	77%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	127	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	11 Express	11 Express	11 Express	None
Cntrl Scale	-25%	-25%	100%	100%
Cntrl Offset	127	127	4	0
Cntrl Curve	Linear	Linear	Sin+	Linear
Entry Value	127	127	16	None
Exit Value	127	127	127	None
Mpressure				
Cntrl Num	Pressure	None	None	Tempo
Cntrl Scale	100%	100%	100%	50%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Sin+
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	93 FXAWet	93 FXAWet	93 FXAWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	91 FXBWet	91 FXBWet	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	51	51	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	6 Data MSB	6 Data MSB	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	13 EfxCt 2	13 EfxCt 2	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Momentary	Momentary	Toggle
On Cntrl	None	None	None	Trans Down
On Value	127	127	127	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	None	None	Trans Up
Off Value	0	0	0	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Toggle
On Cntrl	None	None	None	116 ArpOn
On Value	127	127	127	127
Off Cntrl	None	None	None	116 ArpOn
Off Value	0	0	0	0
Entry State	None	None	None	On
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Momentary	Toggle	Momentary
On Cntrl	None	None	29	None
On Value	127	127	127	127
Off Cntrl	None	None	29	None
Off Value	0	0	0	0
Entry State	None	None	On	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	64 Sustain	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	64 Sustain	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	9	9	67 Soft	None
On Value	127	127	127	127
Off Cntrl	9	9	67 Soft	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	Off	Off	Off	On
Arp Active	On			
Arp Range	Low: C2 Hi: G3			
Latch Mode	Pedals			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Pressure			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Flt Reset			
Glissando	Off			
Effects				
Efx A W/D	86 (67%)	86 (67%)	64 (50%)	83 (65%)
Efx B W/D	86 (67%)	86 (67%)	77 (60%)	77 (60%)
Efx routing	Both	Both	FXA	FXA
Efx A	Off			
Efx A algorithm	60: Spacious Hall			
Efx A parameters	000 127 000 000			
Efx B	On			
Efx B algorithm	22: Elegant Hall			
Efx B parameters	018 108 020 020			
A->B mix	6 (4%)			
KB3 special mode	Off			

PC2 Setup 258 'Orch & Choir MW'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	68: Total Orch 1	69: Total Orch 2	81: DivineInterventn	79: Mixed Choir
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C1 Hi: G9	Low: C-1 Hi: G9	Low: C1 Hi: G9	Low: C1 Hi: G9
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	0 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:100 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	127	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	11 Express	11 Express	11 Express	11 Express
Cntrl Scale	-25%	-25%	100%	100%
Cntrl Offset	127	127	64	64
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	127	65	65
Exit Value	127	127	127	127
Mpressure				
Cntrl Num	Pressure	None	None	Pressure
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	91 FXBWet	91 FXBWet	91 FXBWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	None	None	93 FXAWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	51	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	6 Data MSB	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	13 EfxCt 2	13 EfxCt 2	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	11 Express	11 Express	11 Express	11 Express
Cntrl Scale	-25%	-25%	100%	100%
Cntrl Offset	127	127	64	64
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	127	65	65
Exit Value	127	127	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	None	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	None	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	9	9	67 Soft	67 Soft
On Value	127	127	127	127
Off Cntrl	9	9	67 Soft	67 Soft
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	None	None	None
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	39 (30%)	39 (30%)	26 (20%)	26 (20%)
Efx B W/D	58 (45%)	58 (45%)	58 (45%)	21 (16%)
Efx routing	FXB	FXB	FXB	FXA
Efx A	Off			
Efx A algorithm	57: Reflective Hall			
Efx A parameters	061 037 108 250			
Efx B	On			
Efx B algorithm	22: Elegant Hall			
Efx B parameters	018 108 020 020			
A->B mix	21 (16%)			
KB3 special mode	Off			

PC2 Setup 259 'At The Symphony'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	
Program	66: Slow Dyn Orch	47: Slow Horn & Trp	102: Orch Timpani	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G3	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	
Velocity				
Vel Scale	100%	100%	92%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Sin+	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:115 Max:127	
Controllers				
Entry volume	117	100	98	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	Pressure	Pressure	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	93 FXAWet	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	93 FXAWet	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	None	None	91 FXBWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	
On Cntrl	Trans Down	Trans Down	Trans Down	
On Value	12	12	12	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Up	
Off Value	12	12	12	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	64 Sustain	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	66 Sosten	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	115 (90%)	30 (23%)	79 (62%)	
Efx B W/D	50 (39%)	12 (9%)	53 (41%)	
Efx routing	FXA	FXA	FXB	
Efx A	Off			
Efx A algorithm	55: Classic Chapel			
Efx A parameters	063 109 000 000			
Efx B	On			
Efx B algorithm	22: Elegant Hall			
Efx B parameters	018 108 020 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 260 'Trem & Clarinet'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	
Program	22: Slow Tremolando	16: Chamber Strings	36: Solo Clarinet	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	
Velocity				
Vel Scale	100%	100%	93%	
Vel Offset	0	0	0	
Vel Curve	Cos+	Sin+	Sin+	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	115	86	78	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	1 Mod Whl	1 Mod Whl	1 Mod Whl	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	Pressure	Pressure	Pressure	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	11 Express	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	127	None	None	
Slider B				
Cntrl Num	93 FXAWet	93 FXAWet	93 FXAWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	92 FXABWet	92 FXABWet	92 FXABWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	11 Express	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	127	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	Trans Up	None	None	
On Value	12	127	127	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Down	None	None	
Off Value	12	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	64 Sustain	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	66 Sosten	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	51 (40%)	44 (34%)	39 (30%)	
Efx B W/D	30 (23%)	77 (60%)	39 (30%)	
Efx routing	FXA	FXA	FXA	
Efx A	On			
Efx A algorithm	25: Medium Hall			
Efx A parameters	015 103 024 033			
Efx B	Off			
Efx B algorithm	30: Large Hall			
Efx B parameters	026 097 027 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 261 'Compassion'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:0 Internal	Bank:2 Exp 1	Bank:0 Internal	
Program	71: Phantom Strings	77: Cathedral Choir	63: Williams Brass	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	
Velocity				
Vel Scale	100%	100%	93%	
Vel Offset	0	0	8	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	118	127	93	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	91 FXBWet	None	None	
Cntrl Scale	60%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	91 FXBWet	None	
Cntrl Scale	100%	80%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	6 Data MSB	None	91 FXBWet	
Cntrl Scale	100%	100%	55%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	13 EfxCt 2	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Momentary	Toggle	Momentary	
On Cntrl	None	Trans Down	None	
On Value	127	12	127	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up	None	
Off Value	0	12	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	29	None	None	
On Value	127	127	127	
Off Cntrl	29	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	64 Sustain	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	66 Sosten	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	79 (62%)	70 (55%)	32 (25%)	
Efx B W/D	30 (23%)	77 (60%)	39 (30%)	
Efx routing	FXB	FXB	FXB	
Efx A	On			
Efx A algorithm	151: Sweet Flange			
Efx A parameters	156 038 000 170			
Efx B	Off			
Efx B algorithm	30: Large Hall			
Efx B parameters	026 097 027 020			
A->B mix	59 (46%)			
KB3 special mode	Off			

PC2 Setup 262 'Vox Of Humanity'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Muted	Active	Active	Muted
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:0 Internal	Bank:2 Exp 1
Program	77: Cathedral Choir	79: Mixed Choir	79: Cathedral Vox	77: Cathedral Choir
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	0 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	127	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	1 Mod Whl	1 Mod Whl	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	Pressure	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	93 FXAWet	None	None	93 FXAWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	91 FXBWet	91 FXBWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	2 Breath	2 Breath	2 Breath	2 Breath
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	21 AuxBnd1	21 AuxBnd1	21 AuxBnd1	21 AuxBnd1
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	Trans Down	Trans Down	Trans Up	Trans Down
On Value	12	12	12	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Down	Trans Up
Off Value	12	12	12	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Toggle	Toggle	Toggle
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	29	None	None	None
On Value	127	None	None	None
Off Cntrl	29	None	None	None
Off Value	0	None	None	None
Entry State	On	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	14 (11%)	70 (55%)	32 (25%)	84 (66%)
Efx B W/D	16 (12%)	77 (60%)	39 (30%)	18 (14%)
Efx routing	FXA	FXB	FXB	FXA
Efx A	Off			
Efx A algorithm	26: Medium Hall Too			
Efx A parameters	017 108 024 020			
Efx B	On			
Efx B algorithm	30: Large Hall			
Efx B parameters	026 108 027 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 263 'Fanfare'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Muted	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:0 Internal	Bank:2 Exp 1
Program	104: Dynamic Timpani	62: Stereo Brass sw	58: Split Section	101: Orch Percussion
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: C3	Low: C4 Hi: G9	Low: C4 Hi: G9	Low: C#3 Hi: B3
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	12 ST	0 ST	0 ST	19 ST
Velocity				
Vel Scale	93%	100%	95%	92%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	116	108	109	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	None	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	1 Mod Whl
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	92 FXABWet	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	None	None	91 FXBWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	13 EfxCt 2	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	4 Foot Ctl	None	None	None
Cntrl Scale	60%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	0	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Momentary	Momentary
On Cntrl	Trans Down	Trans Down	None	None
On Value	12	12	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	None	None
Off Value	12	12	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	12 EfxCt 1	None	None	None
On Value	127	127	127	127
Off Cntrl	12 EfxCt 1	None	None	None
Off Value	0	0	0	0
Entry State	On	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	64 Sustain	64 Sustain	None
On Value	127	127	127	127
Off Cntrl	None	64 Sustain	64 Sustain	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	66 Sosten	66 Sosten	64 Sustain
On Value	127	127	127	127
Off Cntrl	None	66 Sosten	66 Sosten	64 Sustain

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	67 Soft	None	None	None
On Value	127	127	127	127
Off Cntrl	67 Soft	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	14 (11%)	37 (29%)	32 (25%)	59 (46%)
Efx B W/D	16 (12%)	77 (60%)	39 (30%)	18 (14%)
Efx routing	FXA	FXA	FXB	FXA
Efx A	Off			
Efx A algorithm	26: Medium Hall Too			
Efx A parameters	017 108 024 020			
Efx B	On			
Efx B algorithm	30: Large Hall			
Efx B parameters	025 096 026 020			
A->B mix	25 (19%)			
KB3 special mode	Off			

PC2 Setup 264 'Holiday Cheers'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Muted	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:6 Int2	Bank:2 Exp 1	Bank:2 Exp 1
Program	77: Cathedral Choir	63: Classical Brass	17: Baroque Strings	97: Chimes/Glock
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	-12 ST	0 ST	0 ST
Velocity				
Vel Scale	100%	90%	90%	100%
Vel Offset	0	0	0	-9
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:77 Max:127
Controllers				
Entry volume	113	117	110	106
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	Pressure	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	91 FXBWet	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	93 FXAWet	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	None	None	91 FXBWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	None	None	None	91 FXBWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Momentary	Momentary	Toggle
On Cntrl	None	None	None	Trans Up
On Value	127	127	127	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	None	None	Trans Down
Off Value	0	0	0	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Toggle	Momentary
On Cntrl	None	None	12 EfxCt 1	None
On Value	127	127	127	127
Off Cntrl	None	None	12 EfxCt 1	None
Off Value	0	0	0	0
Entry State	None	None	On	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	115 (90%)	51 (40%)	79 (62%)	42 (33%)
Efx B W/D	58 (45%)	58 (45%)	53 (41%)	47 (37%)
Efx routing	FXB	FXA	FXB	FXB
Efx A	Off			
Efx A algorithm	56: Semisweet Hall			
Efx A parameters	070 106 000 100			
Efx B	On			
Efx B algorithm	17: Brass Chamber			
Efx B parameters	015 113 020 020			
A->B mix	37 (29%)			
KB3 special mode	Off			

PC2 Setup 265 'Classic Trumpet'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Muted
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	2 ST	2 ST	2 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:6 Int2	Bank:2 Exp 1	Bank:6 Int2	Bank:0 Internal
Program	65: Emotional String	45: Hard Trumpet	65: Emotional String	43: Harpsichord
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: B3	Low: C4 Hi: G9	Low: C-1 Hi: B3	Low: C-1 Hi: B3
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	12 ST	0 ST	0 ST	0 ST
Velocity				
Vel Scale	90%	96%	90%	100%
Vel Offset	0	0	0	0
Vel Curve	Sin+	Sin+	Sin+	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	108	96	97	103
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	1 Mod Whl	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	Pressure	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	91 FXBWet	None	91 FXBWet	91 FXBWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	91 FXBWet	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	6 Data MSB	None	6 Data MSB	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Toggle	Momentary	Momentary
On Cntrl	None	Trans Down	None	None
On Value	127	12	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up	None	None
Off Value	0	12	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Toggle	Momentary	Momentary
On Cntrl	None	Goto Prog	None	None
On Value	127	45	127	127
Off Cntrl	None	Goto Prog	None	None
Off Value	0	43	0	0
Entry State	None	On	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	None	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	None	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	None	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	None	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	44 (34%)	50 (39%)	32 (25%)	84 (66%)
Efx B W/D	36 (28%)	68 (53%)	39 (30%)	53 (41%)
Efx routing	FXB	FXB	FXB	FXB
Efx A	Off			
Efx A algorithm	50: Real Big Room			
Efx A parameters	060 123 034 084			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	013 101 038 038			
A->B mix	42 (33%)			
KB3 special mode	Off			

PC2 Setup 266 'Flute & Oboe'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:6 Int2	Bank:2 Exp 1	Bank:2 Exp 1	
Program	65: Emotional String	32: Ensemble Oboe	28: Solo Flute vib	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: B3	Low: C4 Hi: G9	Low: C4 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	12 ST	0 ST	0 ST	
Velocity				
Vel Scale	100%	100%	100%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	115	97	99	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	1 Mod Whl	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	None	Pressure	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	91 FXBWet	91 FXBWet	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	None	93 FXAWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	6 Data MSB	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	None	None	92 FXABWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Momentary	Momentary	Toggle	
On Cntrl	None	None	Trans Up	
On Value	127	127	12	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	None	Trans Down	
Off Value	0	0	12	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	None	127	
Off Cntrl	None	None	None	
Off Value	0	None	0	
Entry State	None	None	None	
Exit State	Off	None	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	None	None	
On Value	127	127	127	
Off Cntrl	64 Sustain	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	None	None	
On Value	127	127	127	
Off Cntrl	66 Sosten	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	44 (34%)	39 (30%)	55 (43%)	
Efx B W/D	36 (28%)	39 (30%)	39 (30%)	
Efx routing	FXB	FXB	FXA	
Efx A	Off			
Efx A algorithm	61: Opera House			
Efx A parameters	069 104 000 100			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	019 109 038 039			
A->B mix	14 (11%)			
KB3 special mode	Off			

PC2 Setup 267 'Lyrical Song'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:6 Int2	Bank:2 Exp 1	Bank:6 Int2	
Program	65: Emotional String	8: Slow Cello vib	65: Emotional String	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: B3	Low: C4 Hi: G9	Low: C-1 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	12 ST	-12 ST	0 ST	
Velocity				
Vel Scale	100%	100%	100%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	110	106	102	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	93 FXAWet	None	93 FXAWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	93 FXAWet	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	6 Data MSB	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	92 FXABWet	92 FXABWet	92 FXABWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Momentary	Toggle	Momentary	
On Cntrl	None	Trans Down	None	
On Value	127	12	127	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up	None	
Off Value	0	12	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Toggle	Toggle	Momentary	
On Cntrl	None	Goto Prog	None	
On Value	127	8	127	
Off Cntrl	None	Goto Prog	None	
Off Value	0	32	0	
Entry State	None	On	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	None	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	None	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	None	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	None	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	None	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	None	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	67 Soft	None	None	
On Value	127	127	127	
Off Cntrl	67 Soft	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	None	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	44 (34%)	39 (30%)	32 (25%)	
Efx B W/D	65 (51%)	37 (29%)	39 (30%)	
Efx routing	FXA	FXA	FXA	
Efx A	Off			
Efx A algorithm	62: Real Niceverb			
Efx A parameters	058 113 046 006			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	026 117 020 020			
A->B mix	26 (20%)			
KB3 special mode	Off			

PC2 Setup 268 'Harp / Flute'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Muted
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	Bank:0 Internal
Program	86: Orch Harp	28: Solo Flute vib	98: Glockenspiel	99: 12 String Guitar
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: C4	Low: C#4 Hi: G9	Low: C#4 Hi: G9	Low: C-1 Hi: C4
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	24 ST	0 ST	0 ST	12 ST
Velocity				
Vel Scale	95%	93%	75%	95%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	123	93	96	120
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	93 FXAWet	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	91 FXBWet	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	None	None	93 FXAWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	None	None	None	91 FXBWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	Trans Down	Trans Down	Trans Up	Trans Up
On Value	12	12	12	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Down	Trans Down
Off Value	12	12	12	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Toggle	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	None	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	None	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	66 Sosten	None	None
On Value	127	127	127	127
Off Cntrl	64 Sustain	66 Sosten	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	67 Soft	None
On Value	127	127	127	127
Off Cntrl	None	None	67 Soft	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	40 (31%)	39 (30%)	32 (25%)	84 (66%)
Efx B W/D	65 (51%)	39 (30%)	39 (30%)	18 (14%)
Efx routing	FXA	FXB	FXA	FXB
Efx A	Off			
Efx A algorithm	62: Real Niceverb			
Efx A parameters	058 113 046 006			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	026 117 020 020			
A->B mix	21 (16%)			
KB3 special mode	Off			

PC2 Setup 269 'Go Baroque'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Muted	Active	Active	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:0 Internal	Bank:0 Internal	
Program	15: Studio Strings	43: Harpsichord	55: Pipe Organ	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	12 ST	
Velocity				
Vel Scale	96%	100%	100%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	109	108	88	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	11 Express	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	127	None	None	
Mpressure				
Cntrl Num	Pressure	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	91 FXBWet	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	91 FXBWet	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	None	None	91 FXBWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	11 Express	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	127	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	
On Cntrl	Trans Down	Trans Down	Trans Down	
On Value	12	12	12	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Up	
Off Value	12	12	12	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	64 Sustain	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	66 Sosten	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	115 (90%)	122 (96%)	79 (62%)	
Efx B W/D	36 (28%)	58 (45%)	127 (100%)	
Efx routing	FXB	FXB	FXB	
Efx A	Off			
Efx A algorithm	273: FlangeDlyBigHall			
Efx A parameters	096 060 026 091			
Efx B	On			
Efx B algorithm	17: Brass Chamber			
Efx B parameters	015 113 020 020			
A->B mix	37 (29%)			
KB3 special mode	Off			

PC2 Setup 270 'Church Organ'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	85: Full Pipes	82: Chapel Organ	94: Orch Chimes	85: Full Pipes
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C#4 Hi: C7	Low: C-1 Hi: C4	Low: C#7 Hi: G9	Low: C-1 Hi: C7
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	24 ST	-36 ST	0 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Sin+	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	90	90	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	11 Express
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	4
Exit Value	None	None	None	127
Mpressure				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	93 FXAWet	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	11 Express	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	64	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	127	None	None	None
Slider C				
Cntrl Num	6 Data MSB	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	64	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	127	None	None
Slider D				
Cntrl Num	None	None	11 Express	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	64	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	127	None
Pedal 1				
Cntrl Num	None	None	None	11 Express
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	4
Exit Value	127	None	None	127

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	Trans Down	Trans Down	Trans Up	Trans Up
On Value	12	12	12	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Down	Trans Down
Off Value	12	12	12	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	29	None	None	None
On Value	127	127	127	127
Off Cntrl	29	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	67 Soft	67 Soft	None
On Value	127	127	127	127
Off Cntrl	None	67 Soft	67 Soft	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	27 (21%)	27 (21%)	27 (21%)	27 (21%)
Efx B W/D	36 (28%)	64 (50%)	64 (50%)	64 (50%)
Efx routing	FXA	FXA	FXA	FXA
Efx A	Off			
Efx A algorithm	263: Flange Theatre			
Efx A parameters	091 022 121 092			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	015 113 036 039			
A->B mix	37 (29%)			
KB3 special mode	Off			

PC2 Setup 271 'Pipes & Pads'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Muted
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:6 Int2	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	88: Poseidon	84: Pipes 16'8',reed	87: Stereo Solo Harp	83: Cathedral Organ
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	F#3			
Transpose				
Transposition	0 ST	0 ST	0 ST	0 ST
Velocity				
Vel Scale	10%	10%	115%	100%
Vel Offset	30	30	-33	0
Vel Curve	Linear	Linear	Sin+	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	113	101	112	101
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	91 FXBWet	91 FXBWet	93 FXAWet	91 FXBWet
Cntrl Scale	75%	75%	75%	75%
Cntrl Offset	0	0	0	0
Cntrl Curve	Cos+	Cos+	Cos+	Cos+
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	Pressure	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	11 Express	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	127	None	None	None
Slider B				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	127	None	None
Slider C				
Cntrl Num	None	None	11 Express	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	127	None
Slider D				
Cntrl Num	None	None	None	11 Express
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	127
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Momentary	Momentary
On Cntrl	10 Pan	10 Pan	None	None
On Value	42	42	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	10 Pan	10 Pan	None	None
Off Value	64	64	0	0
Entry State	On	On	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	Toggle
On Cntrl	None	None	None	29
On Value	127	127	127	127
Off Cntrl	None	None	None	29
Off Value	0	0	0	0
Entry State	None	None	None	On
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	64 Sustain	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	64 Sustain	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	119 Latch1	119 Latch1	None
On Value	127	127	127	127
Off Cntrl	None	119 Latch1	119 Latch1	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	Off	On	On	Off
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Pedals			
Play Order	Played			
Beats	32nd notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	12			
Shift Limit	24			
Limit Option	Flt Unip			
Glissando	Off			
Effects				
Efx A W/D	45 (35%)	45 (35%)	45 (35%)	70 (55%)
Efx B W/D	49 (38%)	49 (38%)	23 (18%)	61 (48%)
Efx routing	FXB	FXB	FXA	FXB
Efx A	On			
Efx A algorithm	218: SoftChorus Hall			
Efx A parameters	045 030 026 077			
Efx B	Off			
Efx B algorithm	30: Large Hall			
Efx B parameters	026 097 027 020			
A->B mix	31 (24%)			
KB3 special mode	Off			

PC2 Setup 272 'Oom pah pah 2'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:0 Internal	
Program	56: sfz Orch Tuba	38: Ens Clarinet	46: Accordion	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: B3	Low: C4 Hi: G9	Low: C4 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	
Velocity				
Vel Scale	100%	85%	90%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	124	124	119	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	1 Mod Whl	1 Mod Whl	
Cntrl Scale	100%	57%	70%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	Pressure	Pressure	Pressure	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	93 FXAWet	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	91 FXBWet	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	None	None	91 FXBWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	92 FXABWet	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Momentary	Toggle	Toggle	
On Cntrl	None	Trans Down	Trans Down	
On Value	127	12	12	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up	Trans Up	
Off Value	0	12	12	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	64 Sustain	
On Value	127	127	127	
Off Cntrl	None	None	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	None	None	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	None	None	
On Value	127	127	127	
Off Cntrl	66 Sosten	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	36 (28%)	84 (66%)	32 (25%)	
Efx B W/D	61 (48%)	22 (17%)	39 (30%)	
Efx routing	FXA	FXB	FXB	
Efx A	Off			
Efx A algorithm	44: SmallStudioRoom			
Efx A parameters	040 118 000 100			
Efx B	On			
Efx B algorithm	13: Drum Room B			
Efx B parameters	008 110 010 020			
A->B mix	39 (30%)			
KB3 special mode	Off			

PC2 Setup 273 'The Romancer'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	2 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:0 Internal	Bank:0 Internal	
Program	91: Silky Nylons	88: Rez Aah Pad	109: Fret Not Bass	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	12 ST	
Velocity				
Vel Scale	100%	100%	82%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	127	92	121	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	1 Mod Whl	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	93 FXAWet	None	93 FXAWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	11 Express	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	127	None	
Slider C				
Cntrl Num	None	91 FXBWet	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	11 Express	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	127	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Momentary	Toggle	Toggle	
On Cntrl	None	Trans Up	Trans Down	
On Value	127	12	12	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Down	Trans Up	
Off Value	0	12	12	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	9	None	None	
On Value	127	127	127	
Off Cntrl	9	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	12 EfxCt 1	None	None	
On Value	127	127	127	
Off Cntrl	12 EfxCt 1	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	66 Sosten	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	66 Sosten	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	None	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	None	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	67 Soft	None	None	
On Value	127	127	127	
Off Cntrl	67 Soft	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	44 (34%)	70 (55%)	61 (48%)	
Efx B W/D	36 (28%)	77 (60%)	18 (14%)	
Efx routing	FXA	FXB	FXA	
Efx A	Off			
Efx A algorithm	263: Flange Theatre			
Efx A parameters	091 022 096 086			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	020 094 031 031			
A->B mix	16 (12%)			
KB3 special mode	Off			

PC2 Setup 274 'The Jazz Club'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	2 ST	2 ST	2 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:0 Internal	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	110: Upright Bass 1	65: Harmon Band	64: Stolen Moments	60: St Jazz Brass sw
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: B3	Low: C4 Hi: G9	Low: C4 Hi: G9	Low: C4 Hi: G9
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	12 ST	0 ST	-12 ST	-12 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	127	99	91
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	1 Mod Whl	1 Mod Whl	1 Mod Whl	1 Mod Whl
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	Pressure	Pressure	Pressure	Pressure
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	93 FXAWet	93 FXAWet	93 FXAWet	91 FXBWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	10	None	None
Exit Value	None	127	None	None
Slider C				
Cntrl Num	None	None	None	10 Pan
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	64
Slider D				
Cntrl Num	None	None	10 Pan	None
Cntrl Scale	100%	100%	30%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	64	None
Pedal 1				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	10	None	None
Exit Value	None	127	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	Trans Down	Trans Down	Trans Up	Trans Up
On Value	12	12	12	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Down	Trans Down
Off Value	12	12	12	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	13 EfxCt 2	None	None	None
On Value	127	127	127	127
Off Cntrl	13 EfxCt 2	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Toggle	Momentary	Momentary
On Cntrl	29	29	None	None
On Value	127	0	127	127
Off Cntrl	29	29	None	None
Off Value	0	127	0	0
Entry State	On	On	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	35 (27%)	35 (27%)	35 (27%)	84 (66%)
Efx B W/D	51 (40%)	39 (30%)	39 (30%)	18 (14%)
Efx routing	FXA	FXA	FXA	FXB
Efx A	Off			
Efx A algorithm	61: Opera House			
Efx A parameters	063 111 000 100			
Efx B	On			
Efx B algorithm	15: Small Chamber			
Efx B parameters	015 104 010 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 275 'Harp Dreams'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Muted	Muted	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:6 Int2	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	91: Spider's Web	86: Orch Harp	80: Choir from Above	87: Stereo Solo Harp
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: B3	Low: C4 Hi: G9	Low: C1 Hi: C7	Low: C-1 Hi: G9
NoteMap	Linear	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	12 ST	-12 ST	0 ST	0 ST
Velocity				
Vel Scale	80%	100%	50%	105%
Vel Offset	0	0	30	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	122	124	110	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	Pressure	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	93 FXAWet	None	93 FXAWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	91 FXBWet	None	91 FXBWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	6 Data MSB	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	13 EfxCt 2	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Momentary	Toggle	Momentary
On Cntrl	None	None	Trans Down	None
On Value	12	127	12	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	None	Trans Up	None
Off Value	0	0	12	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	29	None	None	None
On Value	127	127	127	127
Off Cntrl	29	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	None	None	None	None
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	64 Sustain	66 Sosten	64 Sustain
On Value	127	127	127	127
Off Cntrl	66 Sosten	64 Sustain	66 Sosten	64 Sustain

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	45 (35%)	34 (26%)	45 (35%)	45 (35%)
Efx B W/D	36 (28%)	68 (53%)	49 (38%)	45 (35%)
Efx routing	FXA	FXB	FXA	FXB
Efx A	Off			
Efx A algorithm	150: Big Slow Flange			
Efx A parameters	156 120 000 060			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	013 101 038 038			
A->B mix	42 (33%)			
KB3 special mode	Off			

PC2 Setup 276 'Harp & Pad'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:6 Int2	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	88: Poseidon	87: Stereo Solo Harp	87: Stereo Solo Harp	119: St Elec Mbira
Entry Transmit	On	On	On	Off
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9
NoteMap	Linear	Linear	Linear	Off
AutoSplit	Off			
AutoSplit Key	F#3			
Transpose				
Transposition	0 ST	0 ST	12 ST	0 ST
Velocity				
Vel Scale	10%	105%	100%	100%
Vel Offset	30	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	113	127	119	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	91 FXBWet	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	93 FXAWet	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	None	None	93 FXAWet	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	None	None	None	Tempo
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Toggle
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	On	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	119 Latch1	None	None	None
On Value	127	127	127	127
Off Cntrl	119 Latch1	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	119 Latch1
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	119 Latch1
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	118 Latch2
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	118 Latch2

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	67 Soft	67 Soft	None
On Value	127	127	127	127
Off Cntrl	None	67 Soft	67 Soft	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	Off	Off	On	Off
Arp Active	On			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Pedals			
Play Order	Played			
Beats	16th notes			
Initial Tempo	144			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	45 (35%)	45 (35%)	45 (35%)	70 (55%)
Efx B W/D	49 (38%)	23 (18%)	23 (18%)	77 (60%)
Efx routing	FXB	FXA	FXA	FXB
Efx A	On			
Efx A algorithm	218: SoftChorus Hall			
Efx A parameters	045 030 026 100			
Efx B	Off			
Efx B algorithm	30: Large Hall			
Efx B parameters	025 097 027 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 277 'Pizzica Doo'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Off	Off
MIDI Transmit Data				
MIDI Channel	1	2		
Dest	Local+MIDI	Local+MIDI		
Bend range	2 ST 0 cts	2 ST 0 cts		
AuxBend Up	12 ST	2 ST		
AuxBend Down	12 ST	12 ST		
AuxBend Xmit	12 ST	12 ST		
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:6 Int2		
Program	76: Pizz & Timp	73: Crystal Voices		
Entry Transmit	On	On		
Bank Mode	Ctl 0/32	Ctl 0/32		
PNum Disp	0 - 127	0 - 127		
PNameDisp	Internal	Internal		
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9		
NoteMap	Linear	Linear		
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST		
Velocity				
Vel Scale	100%	100%		
Vel Offset	0	0		
Vel Curve	Linear	Linear		
Vel Min/Max	Min:1 Max:127	Min:1 Max:127		
Controllers				
Entry volume	120	116		
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Mpressure				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider A				
Cntrl Num	93 FXAWet	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	127	None		
Slider B				
Cntrl Num	None	91 FXBWet		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider C				
Cntrl Num	11 Express	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	127	None		
Slider D				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Pedal 1				
Cntrl Num	11 Express	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	127	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Breath				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Button Sw 1				
Sw Type	Toggle	Momentary		
On Cntrl	Trans Up	None		
On Value	12	127		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Down	None		
Off Value	12	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 2				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 3				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 4				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 5				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	On	Off		
Switch Pedal 1				
Sw Type	Momentary	Momentary		
On Cntrl	None	64 Sustain		
On Value	127	127		
Off Cntrl	None	64 Sustain		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Switch Pedal 2				
Sw Type	Momentary	Momentary		
On Cntrl	None	66 Sosten		
On Value	127	127		
Off Cntrl	None	66 Sosten		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Switch Pedal 3				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Arpeggiator				
Zone Enable	On	On		
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	17 (13%)	70 (55%)		
Efx B W/D	46 (36%)	44 (34%)		
Efx routing	FXA	FXB		
Efx A	Off			
Efx A algorithm	281: FlangeTap Synth			
Efx A parameters	076 053 000 024			
Efx B	On			
Efx B algorithm	10: Bathroom			
Efx B parameters	025 111 025 020			
A->B mix	41 (32%)			
KB3 special mode	Off			

PC2 Setup 278 'With Tinkles'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	Bank:0 Internal
Program	79: Mixed Choir	119: St Elec Mbira	105: Temple Blocks	87: Lowdown Bass
Entry Transmit	On	On	On	Off
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9
NoteMap	Linear	Linear	Linear	Off
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	-24 ST	0 ST
Velocity				
Vel Scale	95%	76%	120%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	122	110	75	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	1 Mod Whl	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	Pressure	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	11 Express	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Sin+	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	127	None	None	None
Slider B				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Sin+	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	127	None	None
Slider C				
Cntrl Num	None	None	11 Express	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Sin+	Linear
Entry Value	None	None	None	None
Exit Value	None	None	127	None
Slider D				
Cntrl Num	None	None	None	Tempo
Cntrl Scale	100%	100%	100%	60%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Sin+
Entry Value	None	None	None	45
Exit Value	None	None	None	40
Pedal 1				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	127	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	0	0	0	0
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	On	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	119 Latch1	None	None	None
On Value	127	127	127	127
Off Cntrl	119 Latch1	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	119 Latch1
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	119 Latch1
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	118 Latch2
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	118 Latch2

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	67 Soft	67 Soft	None	None
On Value	127	127	127	127
Off Cntrl	67 Soft	67 Soft	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	Off	On	On	On
Arp Active	On			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Pedals			
Play Order	Played			
Beats	16th notes			
Initial Tempo	144			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	12			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	32 (25%)	0 (0%)	77 (60%)	70 (55%)
Efx B W/D	56 (44%)	25 (19%)	12 (9%)	77 (60%)
Efx routing	FXB	FXB	FXA	FXB
Efx A	On			
Efx A algorithm	280: Flange->LaserDly			
Efx A parameters	183 050 100 000			
Efx B	Off			
Efx B algorithm	21: Grandiose Hall			
Efx B parameters	022 102 020 020			
A->B mix	55 (43%)			
KB3 special mode	Off			

PC2 Setup 279 'The Bell Ringer'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Off	Off
MIDI Transmit Data				
MIDI Channel	1	2		
Dest	Local+MIDI	Local+MIDI		
Bend range	2 ST 0 cts	2 ST 0 cts		
AuxBend Up	12 ST	12 ST		
AuxBend Down	12 ST	12 ST		
AuxBend Xmit	12 ST	12 ST		
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1		
Program	127: Clang Clang	95: Stereo Chimes		
Entry Transmit	On	On		
Bank Mode	Ctl 0/32	Ctl 0/32		
PNum Disp	0 - 127	0 - 127		
PNameDisp	Internal	Internal		
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9		
NoteMap	Linear	Linear		
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	-12 ST	0 ST		
Velocity				
Vel Scale	97%	95%		
Vel Offset	0	0		
Vel Curve	Linear	Linear		
Vel Min/Max	Min:1 Max:127	Min:1 Max:127		
Controllers				
Entry volume	102	108		
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Mpressure				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider A				
Cntrl Num	91 FXBWet	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider B				
Cntrl Num	None	93 FXAWet		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider C				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider D				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Pedal 1				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Breath				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Button Sw 1				
Sw Type	Momentary	Toggle		
On Cntrl	None	Trans Down		
On Value	127	12		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up		
Off Value	0	12		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 2				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 3				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 4				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 5				
Sw Type	Momentary	Momentary		
On Cntrl	29	None		
On Value	127	127		
Off Cntrl	29	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Switch Pedal 1				
Sw Type	Momentary	Momentary		
On Cntrl	64 Sustain	64 Sustain		
On Value	127	127		
Off Cntrl	64 Sustain	64 Sustain		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Switch Pedal 2				
Sw Type	Momentary	Momentary		
On Cntrl	66 Sosten	66 Sosten		
On Value	127	127		
Off Cntrl	66 Sosten	66 Sosten		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Switch Pedal 3				
Sw Type	Momentary	Momentary		
On Cntrl	None	67 Soft		
On Value	127	127		
Off Cntrl	None	67 Soft		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Arpeggiator				
Zone Enable	On	On		
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	96 (75%)	78 (61%)		
Efx B W/D	13 (10%)	53 (41%)		
Efx routing	FXB	FXA		
Efx A	Off			
Efx A algorithm	321: Spry Young Boy			
Efx A parameters	000 020 194 004			
Efx B	On			
Efx B algorithm	24: Ballroom			
Efx B parameters	029 084 020 020			
A->B mix	63 (49%)			
KB3 special mode	Off			

PC2 Setup 280 'Icicle Pad'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Off	Off
MIDI Transmit Data				
MIDI Channel	1	2		
Dest	Local+MIDI	Local+MIDI		
Bend range	2 ST 0 cts	2 ST 0 cts		
AuxBend Up	12 ST	12 ST		
AuxBend Down	12 ST	12 ST		
AuxBend Xmit	12 ST	12 ST		
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:6 Int2		
Program	124: Circus Glitter	73: Crystal Voices		
Entry Transmit	On	On		
Bank Mode	Ctl 0/32	Ctl 0/32		
PNum Disp	0 - 127	0 - 127		
PNameDisp	Internal	Internal		
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9		
NoteMap	Linear	Linear		
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST		
Velocity				
Vel Scale	97%	97%		
Vel Offset	0	0		
Vel Curve	Linear	Linear		
Vel Min/Max	Min:1 Max:127	Min:1 Max:127		
Controllers				
Entry volume	113	113		
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	1 Mod Whl	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Mpressure				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider A				
Cntrl Num	93 FXAWet	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider B				
Cntrl Num	None	91 FXBWet		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider C				
Cntrl Num	6 Data MSB	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider D				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Pedal 1				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Breath				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Button Sw 1				
Sw Type	Momentary	Toggle		
On Cntrl	None	Trans Down		
On Value	127	12		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up		
Off Value	0	12		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 2				
Sw Type	Toggle	Momentary		
On Cntrl	9	None		
On Value	127	127		
Off Cntrl	9	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 3				
Sw Type	Toggle	Momentary		
On Cntrl	12 EfxCt 1	None		
On Value	127	127		
Off Cntrl	12 EfxCt 1	None		
Off Value	0	0		
Entry State	On	None		
Exit State	Off	Off		
Button Sw 4				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 5				
Sw Type	Toggle	Momentary		
On Cntrl	29	None		
On Value	127	127		
Off Cntrl	29	None		
Off Value	0	0		
Entry State	On	None		
Exit State	Off	Off		
Switch Pedal 1				
Sw Type	Momentary	Momentary		
On Cntrl	64 Sustain	64 Sustain		
On Value	127	127		
Off Cntrl	64 Sustain	64 Sustain		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Switch Pedal 2				
Sw Type	Momentary	Momentary		
On Cntrl	66 Sosten	66 Sosten		
On Value	127	127		
Off Cntrl	66 Sosten	66 Sosten		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Switch Pedal 3				
Sw Type	Momentary	Momentary		
On Cntrl	67 Soft	None		
On Value	127	127		
Off Cntrl	67 Soft	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Arpeggiator				
Zone Enable	On	On		
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	30 (23%)	70 (55%)		
Efx B W/D	46 (36%)	77 (60%)		
Efx routing	FXA	FXB		
Efx A	Off			
Efx A algorithm	281: FlangeTap Synth			
Efx A parameters	076 053 000 024			
Efx B	On			
Efx B algorithm	10: Bathroom			
Efx B parameters	025 111 025 020			
A->B mix	41 (32%)			
KB3 special mode	Off			

PC2 Setup 281 'Ponty-fication'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Muted	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:6 Int2	Bank:2 Exp 1	Bank:2 Exp 1	
Program	71: Flute & Strings	11: Recital Bass	16: Chamber Strings	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	
Velocity				
Vel Scale	100%	100%	100%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	117	112	112	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	1 Mod Whl	1 Mod Whl	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	None	Pressure	Pressure	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	91 FXBWet	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	93 FXAWet	93 FXAWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	6 Data MSB	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	13 EfxCt 2	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Momentary	Toggle	Momentary	
On Cntrl	None	Trans Up	None	
On Value	127	12	127	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Down	None	
Off Value	0	12	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Toggle	Toggle	Momentary	
On Cntrl	None	Goto Prog	None	
On Value	127	11	127	
Off Cntrl	None	Goto Prog	None	
Off Value	0	5	0	
Entry State	None	On	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	29	None	None	
On Value	127	127	127	
Off Cntrl	29	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	64 Sustain	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	None	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	66 Sosten	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	67 Soft	None	
On Value	127	127	127	
Off Cntrl	None	67 Soft	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	115 (90%)	79 (62%)	34 (26%)	
Efx B W/D	78 (61%)	53 (41%)	53 (41%)	
Efx routing	FXB	FXA	FXA	
Efx A	Off			
Efx A algorithm	281: FlangeTap Synth			
Efx A parameters	076 053 000 024			
Efx B	On			
Efx B algorithm	17: Brass Chamber			
Efx B parameters	015 087 020 020			
A->B mix	8 (6%)			
KB3 special mode	Off			

PC2 Setup 282 'Space Mutes'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local+MIDI	Local+MIDI	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	12 ST	12 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:0 Internal	Bank:2 Exp 1	Bank:6 Int2	
Program	88: Rez Aah Pad	58: Ballad HarmonTrp	91: Spider's Web	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: B3	Low: C4 Hi: G9	Low: C-1 Hi: B3	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	12 ST	
Velocity				
Vel Scale	100%	100%	100%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	123	112	123	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	1 Mod Whl	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	None	Pressure	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	91 FXBWet	None	91 FXBWet	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider B				
Cntrl Num	None	93 FXAWet	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider C				
Cntrl Num	6 Data MSB	None	6 Data MSB	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider D				
Cntrl Num	13 EfxCt 2	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	127	None	None	
Exit Value	0	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	127	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	
On Cntrl	Trans Up	Trans Down	Trans Down	
On Value	12	12	12	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Down	Trans Up	Trans Up	
Off Value	12	12	12	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	None	
On Value	127	127	127	
Off Cntrl	None	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	64 Sustain	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	66 Sosten	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	None	67 Soft	
On Value	127	127	127	
Off Cntrl	None	None	67 Soft	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	115 (90%)	79 (62%)	115 (90%)	
Efx B W/D	13 (10%)	53 (41%)	13 (10%)	
Efx routing	FXB	FXA	FXB	
Efx A	Off			
Efx A algorithm	281: FlangeTap Synth			
Efx A parameters	076 053 000 024			
Efx B	On			
Efx B algorithm	17: Brass Chamber			
Efx B parameters	015 087 020 020			
A->B mix	37 (29%)			
KB3 special mode	Off			

PC2 Setup 283 'Skullimba Deep'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Off	Off
MIDI Transmit Data				
MIDI Channel	1	2		
Dest	Local+MIDI	Local+MIDI		
Bend range	2 ST 0 cts	2 ST 0 cts		
AuxBend Up	12 ST	12 ST		
AuxBend Down	12 ST	12 ST		
AuxBend Xmit	12 ST	12 ST		
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1		
Program	116: Skullophones	118: Acoustic Mbira		
Entry Transmit	On	On		
Bank Mode	Ctl 0/32	Ctl 0/32		
PNum Disp	0 - 127	0 - 127		
PNameDisp	Internal	Internal		
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9		
NoteMap	Linear	Linear		
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST		
Velocity				
Vel Scale	100%	49%		
Vel Offset	0	-38		
Vel Curve	Linear	Linear		
Vel Min/Max	Min:1 Max:127	Min:1 Max:127		
Controllers				
Entry volume	127	103		
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Mpressure				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider A				
Cntrl Num	91 FXBWet	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider B				
Cntrl Num	None	93 FXAWet		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider C				
Cntrl Num	6 Data MSB	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Slider D				
Cntrl Num	13 EfxCt 2	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	127	None		
Exit Value	0	None		
Pedal 1				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Breath				
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None		
Cntrl Scale	100%	100%		
Cntrl Offset	0	0		
Cntrl Curve	Linear	Linear		
Entry Value	None	None		
Exit Value	None	None		
Button Sw 1				
Sw Type	Toggle	Toggle		
On Cntrl	Trans Down	Trans Down		
On Value	12	12		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up		
Off Value	12	12		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 2				
Sw Type	Toggle	Momentary		
On Cntrl	9	None		
On Value	127	None		
Off Cntrl	9	None		
Off Value	0	None		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 3				
Sw Type	Toggle	Toggle		
On Cntrl	12 EfxCt 1	None		
On Value	127	None		
Off Cntrl	12 EfxCt 1	None		
Off Value	0	0		
Entry State	On	None		
Exit State	Off	Off		
Button Sw 4				
Sw Type	Momentary	Momentary		
On Cntrl	None	None		
On Value	127	127		
Off Cntrl	None	None		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Button Sw 5				
Sw Type	Toggle	Momentary		
On Cntrl	29	None		
On Value	127	127		
Off Cntrl	29	None		
Off Value	0	0		
Entry State	On	None		
Exit State	Off	Off		
Switch Pedal 1				
Sw Type	Momentary	Momentary		
On Cntrl	64 Sustain	64 Sustain		
On Value	127	127		
Off Cntrl	64 Sustain	64 Sustain		
Off Value	0	0		
Entry State	None	None		
Exit State	None	Off		
Switch Pedal 2				
Sw Type	Momentary	Momentary		
On Cntrl	66 Sosten	66 Sosten		
On Value	127	127		
Off Cntrl	66 Sosten	66 Sosten		

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0		
Entry State	None	None		
Exit State	None	Off		
Switch Pedal 3				
Sw Type	Momentary	Momentary		
On Cntrl	67 Soft	67 Soft		
On Value	127	127		
Off Cntrl	67 Soft	67 Soft		
Off Value	0	0		
Entry State	None	None		
Exit State	Off	Off		
Arpeggiator				
Zone Enable	On	On		
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	96 (75%)	64 (50%)		
Efx B W/D	13 (10%)	53 (41%)		
Efx routing	FXB	FXA		
Efx A	Off			
Efx A algorithm	323: LazerfazerEchoes			
Efx A parameters	020 072 057 121			
Efx B	On			
Efx B algorithm	24: Ballroom			
Efx B parameters	030 105 020 020			
A->B mix	63 (49%)			
KB3 special mode	Off			

PC2 Setup 284 'KineticSculptre'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	119: St Elec Mbira	105: Temple Blocks	119: St Elec Mbira	119: St Elec Mbira
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9
NoteMap	1 of 3	Linear	2 of 3	3 of 3
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	12 ST	-12 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	118	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	91 FXBWet	91 FXBWet	91 FXBWet	91 FXBWet
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider B				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider C				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider D				
Cntrl Num	13 EfxCt 2	None	Tempo	Tempo
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	Toggle
On Cntrl	Trans Down	Trans Down	Trans Up	Trans Up
On Value	12	12	12	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Down	Trans Down
Off Value	12	12	12	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	119 Latch1	None	None	None
On Value	127	127	127	127
Off Cntrl	119 Latch1	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	119 Latch1	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	119 Latch1	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	118 Latch2	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	118 Latch2	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Pedals			
Play Order	Played			
Beats	16th notes			
Initial Tempo	144			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	0 (0%)	70 (55%)	32 (25%)	84 (66%)
Efx B W/D	26 (20%)	27 (21%)	39 (30%)	18 (14%)
Efx routing	None	FXB	FXB	FXB
Efx A	On			
Efx A algorithm	200: BasicChorusDelay			
Efx A parameters	100 000 000 120			
Efx B	Off			
Efx B algorithm	21: Grandiose Hall			
Efx B parameters	022 102 020 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 285 'Ork MachinistE1'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	2 ST	2 ST	2 ST	2 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1	Bank:2 Exp 1
Program	109: Beaty Drum	116: Skullophones	101: Orch Percussion	25: Medium Pizzicato
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: C3	Low: C#3 Hi: G9	Low: C-1 Hi: D3	Low: F1 Hi: G9
NoteMap	1 of 2	Linear	1 of 4	Linear
AutoSplit	Off			
AutoSplit Key	F#3			
Transpose				
Transposition	12 ST	0 ST	0 ST	0 ST
Velocity				
Vel Scale	100%	150%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	97	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	11 Express	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	127	None	None	None
Slider B				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	127	None	None
Slider C				
Cntrl Num	None	None	11 Express	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	127	None
Slider D				
Cntrl Num	None	None	None	Tempo
Cntrl Scale	100%	100%	100%	30%
Cntrl Offset	0	0	0	15
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	127	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Toggle	Momentary	Toggle
On Cntrl	None	Trans Down	None	Trans Down
On Value	127	12	127	12

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up	None	Trans Up
Off Value	0	12	0	12
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	On	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	119 Latch1	None	None	None
On Value	127	127	127	127
Off Cntrl	119 Latch1	None	None	None
Off Value	0	0	0	0
Entry State	Off	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	118 Latch2	67 Soft	None
On Value	127	127	127	127
Off Cntrl	None	118 Latch2	67 Soft	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	On			
Arp Range	Low: E1 Hi: E1			
Latch Mode	Pedals			
Play Order	Played			
Beats	16th notes			
Initial Tempo	91			
Duration	100%			
Vel Mode	Played			
Fixed Vel	127			
Note Shift	7			
Shift Limit	15			
Limit Option	Flt Reset			
Glissando	Off			
Effects				
Efx A W/D	110 (86%)	4 (3%)	26 (20%)	34 (26%)
Efx B W/D	112 (88%)	127 (100%)	21 (16%)	21 (16%)
Efx routing	Both	Both	FXA	FXA
Efx A	Off			
Efx A algorithm	280: Flange->LaserDly			
Efx A parameters	183 050 100 000			
Efx B	On			
Efx B algorithm	1: NiceLittleBooth			
Efx B parameters	001 127 020 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 286 'Odd or Not'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Muted
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:6 Int2	Bank:0 Internal
Program	109: Beaty Drum	116: Skullophones	33: Mild Sheen	86: Sweeper Bass
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: C3	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: Bb2
NoteMap	1 of 2	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	F#3			
Transpose				
Transposition	3 ST	0 ST	0 ST	12 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	106	127	85
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	None	Pressure
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	11 Express	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	127	None	None	None
Slider B				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	127	None	None
Slider C				
Cntrl Num	None	None	11 Express	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	127	None
Slider D				
Cntrl Num	None	Tempo	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Toggle	Toggle	Momentary
On Cntrl	None	Trans Down	Trans Down	None
On Value	127	12	12	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up	Trans Up	None
Off Value	0	12	12	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	On	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	119 Latch1	None	None	None
On Value	127	127	127	127
Off Cntrl	119 Latch1	None	None	None
Off Value	0	0	0	0
Entry State	Off	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	67 Soft	118 Latch2	None
On Value	127	127	127	127
Off Cntrl	None	67 Soft	118 Latch2	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	Off	Off
Arp Active	On			
Arp Range	Low: A0 Hi: G9			
Latch Mode	Pedals			
Play Order	Played			
Beats	16th notes			
Initial Tempo	69			
Duration	47%			
Vel Mode	Played			
Fixed Vel	6			
Note Shift	12			
Shift Limit	5			
Limit Option	Reset			
Glissando	Off			
Effects				
Efx A W/D	110 (86%)	45 (35%)	12 (9%)	7 (5%)
Efx B W/D	112 (88%)	21 (16%)	21 (16%)	21 (16%)
Efx routing	Both	FXB	FXA	FXA
Efx A	Off			
Efx A algorithm	280: Flange->LaserDly			
Efx A parameters	000 050 100 000			
Efx B	On			
Efx B algorithm	28: Sweet Hall			
Efx B parameters	035 036 020 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 287 '60'sSlideJamC2'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Active
MIDI Transmit Data				
MIDI Channel	1	2	3	4
Dest	Local+MIDI	Local+MIDI	Local+MIDI	Local+MIDI
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts
AuxBend Up	12 ST	12 ST	12 ST	12 ST
AuxBend Down	12 ST	12 ST	12 ST	12 ST
AuxBend Xmit	12 ST	12 ST	12 ST	12 ST
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:0 Internal	Bank:0 Internal	Bank:0 Internal
Program	109: Beaty Drum	48: The Reverend's	105: Punch Bass	87: Lowdown Bass
Entry Transmit	On	On	On	On
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	Ctl 0/32
PNum Disp	0 - 127	0 - 127	0 - 127	0 - 127
PNameDisp	Internal	Internal	Internal	Internal
Key Range				
Low/Hi	Low: C-1 Hi: C3	Low: C4 Hi: G9	Low: E1 Hi: G9	Low: E1 Hi: B3
NoteMap	1 of 2	Linear	Linear	Linear
AutoSplit	Off			
AutoSplit Key	F#3			
Transpose				
Transposition	0 ST	0 ST	12 ST	0 ST
Velocity				
Vel Scale	100%	100%	100%	100%
Vel Offset	0	0	0	0
Vel Curve	Linear	Linear	Linear	Linear
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127
Controllers				
Entry volume	127	127	127	127
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	Pitch Up
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	Pitch Down
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Mpressure				
Cntrl Num	None	None	None	Pressure
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Slider A				
Cntrl Num	11 Express	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	127	None	None	None
Slider B				
Cntrl Num	None	11 Express	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	100	None	None
Exit Value	None	127	None	None
Slider C				
Cntrl Num	None	None	11 Express	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	81	None
Exit Value	None	None	127	None
Slider D				
Cntrl Num	None	None	None	11 Express
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	93
Exit Value	None	None	None	127
Pedal 1				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Breath				
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	None
Cntrl Scale	100%	100%	100%	100%
Cntrl Offset	0	0	0	0
Cntrl Curve	Linear	Linear	Linear	Linear
Entry Value	None	None	None	None
Exit Value	None	None	None	None
Button Sw 1				
Sw Type	Momentary	Toggle	Momentary	Momentary
On Cntrl	None	Trans Down	None	None
On Value	127	12	127	127

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	None	Trans Up	None	None
Off Value	0	12	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	None	None	None
On Value	127	127	127	127
Off Cntrl	None	None	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	Momentary
On Cntrl	116 ArpOn	None	None	None
On Value	127	127	127	127
Off Cntrl	116 ArpOn	None	None	None
Off Value	0	0	0	0
Entry State	On	None	None	None
Exit State	Off	Off	Off	Off
Button Sw 5				
Sw Type	Momentary	Toggle	Momentary	Momentary
On Cntrl	None	119 Latch1	None	None
On Value	127	127	127	127
Off Cntrl	None	119 Latch1	None	None
Off Value	0	0	0	0
Entry State	None	Off	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
On Value	127	127	127	127
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	64 Sustain
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten
On Value	127	127	127	127
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	66 Sosten

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	Momentary
On Cntrl	None	119 Latch1	None	None
On Value	127	127	127	127
Off Cntrl	None	119 Latch1	None	None
Off Value	0	0	0	0
Entry State	None	None	None	None
Exit State	Off	Off	Off	Off
Arpeggiator				
Zone Enable	On	On	On	On
Arp Active	On			
Arp Range	Low: C-1 Hi: C2			
Latch Mode	Pedals			
Play Order	Played			
Beats	16th notes			
Initial Tempo	81			
Duration	100%			
Vel Mode	Played			
Fixed Vel	127			
Note Shift	3			
Shift Limit	7			
Limit Option	Flt Reset			
Glissando	Off			
Effects				
Efx A W/D	102 (80%)	45 (35%)	26 (20%)	0 (0%)
Efx B W/D	21 (16%)	13 (10%)	21 (16%)	21 (16%)
Efx routing	Both	FXB	FXA	FXA
Efx A	Off			
Efx A algorithm	204: Chorus PanDelay			
Efx A parameters	100 000 080 000			
Efx B	On			
Efx B algorithm	14: Large Room			
Efx B parameters	035 104 020 020			
A->B mix	0 (0%)			
KB3 special mode	Off			

PC2 Setup 288 'Rhythm Language'

	Zone 1	Zone 2	Zone 3	Zone 4
Zone Status	Active	Active	Active	Off
MIDI Transmit Data				
MIDI Channel	1	2	3	
Dest	Local+MIDI	Local	Local	
Bend range	2 ST 0 cts	2 ST 0 cts	2 ST 0 cts	
AuxBend Up	12 ST	2 ST	2 ST	
AuxBend Down	12 ST	12 ST	12 ST	
AuxBend Xmit	12 ST	12 ST	12 ST	
Program Data				
Bank / Source	Bank:2 Exp 1	Bank:2 Exp 1	Bank:0 Internal	
Program	113: Puppet Show Perc	109: Beaty Drum	118: Beat Box	
Entry Transmit	On	On	On	
Bank Mode	Ctl 0/32	Ctl 0/32	Ctl 0/32	
PNum Disp	0 - 127	0 - 127	0 - 127	
PNameDisp	Internal	Internal	Internal	
Key Range				
Low/Hi	Low: C-1 Hi: G9	Low: C-1 Hi: G9	Low: C-1 Hi: G9	
NoteMap	Linear	Linear	Linear	
AutoSplit	Off			
AutoSplit Key	Ab3			
Transpose				
Transposition	0 ST	0 ST	0 ST	
Velocity				
Vel Scale	100%	100%	100%	
Vel Offset	0	0	0	
Vel Curve	Linear	Linear	Linear	
Vel Min/Max	Min:1 Max:127	Min:1 Max:127	Min:1 Max:127	
Controllers				
Entry volume	80	127	96	
Wheel 1 Up				
Cntrl Num	Pitch Up	Pitch Up	Pitch Up	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Wheel 1 Down				
Cntrl Num	Pitch Down	Pitch Down	Pitch Down	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Wheel 2 Up				
Cntrl Num	None	None	1 Mod Whl	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Mpressure				
Cntrl Num	Pressure	Pressure	Pressure	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Slider A				
Cntrl Num	93 FXAWet	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	120	None	None	
Exit Value	0	None	None	
Slider B				
Cntrl Num	91 FXBWet	11 Express	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	94	None	
Exit Value	None	127	None	
Slider C				
Cntrl Num	6 Data MSB	None	11 Express	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	102	
Exit Value	None	None	127	
Slider D				
Cntrl Num	13 EfxCt 2	Tempo	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Pedal 1				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	

	Zone 1	Zone 2	Zone 3	Zone 4
Pedal 2				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Breath				
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 1				
Ribbon Section	Large			
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	21 AuxBnd1	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 2				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Ribbon 3				
Spring Switch	On			
Ribbon Mode	Relative			
Spring Position	64			
Cntrl Num	None	None	None	
Cntrl Scale	100%	100%	100%	
Cntrl Offset	0	0	0	
Cntrl Curve	Linear	Linear	Linear	
Entry Value	None	None	None	
Exit Value	None	None	None	
Button Sw 1				
Sw Type	Toggle	Toggle	Toggle	
On Cntrl	Trans Down	Trans Down	Trans Up	
On Value	12	12	12	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Cntrl	Trans Up	Trans Up	Trans Down	
Off Value	12	12	12	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 2				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	9	None	None	
On Value	127	127	127	
Off Cntrl	9	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 3				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	12 EfxCt 1	None	None	
On Value	127	127	127	
Off Cntrl	12 EfxCt 1	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Button Sw 4				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	116 ArpOn	None	None	
On Value	127	127	127	
Off Cntrl	116 ArpOn	None	None	
Off Value	0	0	0	
Entry State	Off	None	None	
Exit State	Off	Off	Off	
Button Sw 5				
Sw Type	Toggle	Momentary	Momentary	
On Cntrl	29	None	None	
On Value	127	127	127	
Off Cntrl	29	None	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 1				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	64 Sustain	64 Sustain	64 Sustain	
On Value	127	127	127	
Off Cntrl	64 Sustain	64 Sustain	64 Sustain	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 2				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	66 Sosten	66 Sosten	66 Sosten	
On Value	127	127	127	
Off Cntrl	66 Sosten	66 Sosten	66 Sosten	

	Zone 1	Zone 2	Zone 3	Zone 4
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Switch Pedal 3				
Sw Type	Momentary	Momentary	Momentary	
On Cntrl	None	67 Soft	None	
On Value	127	127	127	
Off Cntrl	None	67 Soft	None	
Off Value	0	0	0	
Entry State	None	None	None	
Exit State	Off	Off	Off	
Arpeggiator				
Zone Enable	On	On	On	
Arp Active	Off			
Arp Range	Low: C-1 Hi: G9			
Latch Mode	Keys			
Play Order	Played			
Beats	16th notes			
Initial Tempo	120			
Duration	100%			
Vel Mode	Played			
Fixed Vel	100			
Note Shift	0			
Shift Limit	24			
Limit Option	Unipolar			
Glissando	Off			
Effects				
Efx A W/D	12 (9%)	20 (15%)	32 (25%)	
Efx B W/D	45 (35%)	58 (45%)	64 (50%)	
Efx routing	FXA	Both	FXB	
Efx A	Off			
Efx A algorithm	101: Stereo Echoes			
Efx A parameters	115 100 161 188			
Efx B	On			
Efx B algorithm	1: NiceLittleBooth			
Efx B parameters	001 127 020 020			
A->B mix	127 (100%)			
KB3 special mode	Off			