

Action	Messages				
Rotary: Slow to Fast then Fast to Slow	<pre> 0 CC 99 Non-registered Parameter (coarse): 39 Channel 1 0 CC 98 Non-registered Parameter (fine): 2 Channel 1 0 CC 6 Data Entry (coarse): 1 Channel 1 469 CC 99 Non-registered Parameter (coarse): 39 Channel 1 469 CC 98 Non-registered Parameter (fine): 2 Channel 1 469 CC 6 Data Entry (coarse): 0 Channel 1 </pre>				
PERCUSSION					
Percussion on then off	<pre> 0 CC 99 Non-registered Parameter (coarse): 38 Channel 1 0 CC 98 Non-registered Parameter (fine): 0 Channel 1 0 CC 6 Data Entry (coarse): 1 Channel 1 15978 CC 99 Non-registered Parameter (coarse): 38 Channel 1 15978 CC 98 Non-registered Parameter (fine): 0 Channel 1 15978 CC 6 Data Entry (coarse): 0 Channel 1 </pre>				
Soft on then off	<pre> 0 CC 99 Non-registered Parameter (coarse): 38 Channel 1 0 CC 98 Non-registered Parameter (fine): 3 Channel 1 0 CC 6 Data Entry (coarse): 1 Channel 1 1312 CC 99 Non-registered Parameter (coarse): 38 Channel 1 1312 CC 98 Non-registered Parameter (fine): 3 Channel 1 1312 CC 6 Data Entry (coarse): 0 Channel 1 </pre>				
Fast on then off	<pre> 0 CC 99 Non-registered Parameter (coarse): 38 Channel 1 0 CC 98 Non-registered Parameter (fine): 2 Channel 1 0 CC 6 Data Entry (coarse): 1 Channel 1 607 CC 99 Non-registered Parameter (coarse): 38 Channel 1 607 CC 98 Non-registered Parameter (fine): 2 Channel 1 607 CC 6 Data Entry (coarse): 0 Channel 1 </pre>				

Third on then off	0	CC 99 Non-registered Parameter (coarse): 38 Channel 1				
	0	CC 98 Non-registered Parameter (fine): 1 Channel 1				
	0	CC 6 Data Entry (coarse): 1 Channel 1				
	693	CC 99 Non-registered Parameter (coarse): 38 Channel 1				
	693	CC 98 Non-registered Parameter (fine): 1 Channel 1				
	693	CC 6 Data Entry (coarse): 0 Channel 1				
OVERDRIVE						
Switch on then off	0	CC 99 Non-registered Parameter (coarse): 41 Channel 1				
	0	CC 98 Non-registered Parameter (fine): 0 Channel 1				
	0	CC 6 Data Entry (coarse): 1 Channel 1				
	597	CC 99 Non-registered Parameter (coarse): 41 Channel 1				
	597	CC 98 Non-registered Parameter (fine): 0 Channel 1				
	597	CC 6 Data Entry (coarse): 0 Channel 1				
Modwheel (which I use as OD level control)	0	CC 99 Non-registered Parameter (coarse): 41 Channel 1				
	0	CC 98 Non-registered Parameter (fine): 2 Channel 1				
<i>Fully off</i>	0	CC 6 Data Entry (coarse): 4 Channel 1				
	0	CC 99 Non-registered Parameter (coarse): 41 Channel 1				
<i>Fully on</i>	128	CC 98 Non-registered Parameter (fine): 2 Channel 1				
	128	CC 1 Modulation Wheel (coarse): 119 Channel 1				
	128	CC 6 Data Entry (coarse): 119 Channel 1				
	128	CC 99 Non-registered Parameter (coarse): 41 Channel 1				
	128	CC 98 Non-registered Parameter (fine): 2 Channel 1				
	128	CC 6 Data Entry (coarse): 122 Channel 1				
	128	CC 99 Non-registered Parameter (coarse): 41 Channel 1				
	128	CC 98 Non-registered Parameter (fine): 2 Channel 1				

	138	CC 98 Non-registered Parameter (fine): 2 Channel 1			
	138	CC 6 Data Entry (coarse): 125 Channel 1			
CHORUS					
On then Off	0	CC 99 Non-registered Parameter (coarse): 39 Channel 1			
	0	CC 98 Non-registered Parameter (fine): 5 Channel 1			
	0	CC 6 Data Entry (coarse): 1 Channel 1			
	512	CC 99 Non-registered Parameter (coarse): 39 Channel 1			
	512	CC 98 Non-registered Parameter (fine): 5 Channel 1			
	512	CC 6 Data Entry (coarse): 0 Channel 1			
LEVEL					
Specific organ output level					
<i>Fully off</i>	0	CC 99 Non-registered Parameter (coarse): 17 Channel 1			
	0	CC 98 Non-registered Parameter (fine): 6 Channel 1			
	0	CC 6 Data Entry (coarse): 5 Channel 1			
<i>Fully on</i>	277	CC 99 Non-registered Parameter (coarse): 17 Channel 1			
	277	CC 98 Non-registered Parameter (fine): 6 Channel 1			
	277	CC 6 Data Entry (coarse): 127 Channel 1			
REVERB					
Switch on then off	0	CC 99 Non-registered Parameter (coarse): 16 Channel 1			
	0	CC 98 Non-registered Parameter (fine): 0 Channel 1			
	0	CC 6 Data Entry (coarse): 1 Channel 1			
	501	CC 99 Non-registered Parameter (coarse): 16 Channel 1			

	501	CC 99 Non-registered Parameter (coarse): 16 Channel 1			
	501	CC 98 Non-registered Parameter (fine): 0 Channel 1			
	501	CC 6 Data Entry (coarse): 0 Channel 1			
Reverb level					
Zero	0	CC 99 Non-registered Parameter (coarse): 16 Channel 1			
	0	CC 98 Non-registered Parameter (fine): 2 Channel 1			
	0	CC 6 Data Entry (coarse): 4 Channel 1			
Max	288	CC 99 Non-registered Parameter (coarse): 16 Channel 1			
	288	CC 98 Non-registered Parameter (fine): 2 Channel 1			
	288	CC 6 Data Entry (coarse): 127 Channel 1			