MIDI Parameter Details

Parameter	CC#	Range	Value	Description
Delay (A) Engine	1	0-11	Selects and loads Delay (& Reverb) engines into A	
			0	Digital
			1	Analog
			2	Таре
			3	Reverse
			4	Oil Can
			5	Room
			6	Hall
			7	True Spring
			8	Plate
			9	Shimmer
			10	E-Dome
			11	Swell
Delay (A) Time		0-127	Sets m	in and max delay times
Delay (A) Mix	3	0-127		e wet/dry mix - 50/50 point at approx. 95
Delay (A) Feedback		0-127	Sets De	elay Regeneration amount
Delay (A) Tone	5	0-127	Sets the brightness of the wet signal	
Delay (A) Control 1		0-127	Sets whichever parameter is assigned to CONTROL 1	
Delay (A) Control 2	7	0-127	Sets whichever parameter is assigned to CONTROL 2	
Delay (A) Output	8	0-127	Sets the level of the wet signal	
Delay Tap Tempo Division	9	0-5	Selects the tap tempo beat division	
				Quarter
			1	Dotted Eighth
			2	Golden Ratio
			3	Eighth
				Triplet
			5	Sixteenth
Delay (A) Stereo Division	24	0-5	Sets th	e stereo division ratio
Reverb (B) Engine	15	0-11	Selects and loads Reverb (& Delay) engines into B	
				Digital
			1	Analog
			2	Таре
			3	Reverse
			4	Oil Can
			5	Room
			6	Hall

		7 True Spring	
		8 Plate	
		9 Shimmer	
		10 E-Dome	
		11 Swell	
Reverb (B) Time	16 0-127	Sets Pre Delay of the Reverb	
Reverb (B) Mix	17 0-127	Sets the wet/dry mix - 50/50 point at approx. 95	
Reverb (B) Feedback	18 0-127	Sets the decay rate of the Reverb	
Reverb (B) Tone	19 0-127	Sets the brightness of the wet signal	
Reverb (B) Control 1	20 0-127	Sets whichever parameter is assigned to CONTROL 1	
Reverb (B) Control 2	21 0-127	Sets whichtever parameter is assigned to CONTROL 2	
Reverb (B) Output	22 0-127	Sets the level of the wet signal	
Reverb (B) Tap Tempo Division	23 0-5	Selects the tap tempo beat division	
		0 Quarter	
		1 Dotted Eighth	
		2 Golden Ratio	
		3 Eighth	
		4 Triplet	
		5 Sixteenth	
Reverb (B) Stereo Division	24 0-5	Sets the stereo division ratio	
Preset Decrement	80 any		
Preset Increment	82 any		
Remote Tap Function	93 any	Same as tappng the DELAY/TAP footswitch	
Remote Hold Function	97 any	Same as pressing the REVERB footswitch	
Remote Expression	100 0-127	Overrides all expression inputs	
Delay (A) Bypass/Engage	101 0-127	0-64 Bypass, 65-127 - Engage	
Toggle Delay (A) Bypass/Engage	102 any		
Reverb (B) Bypass/Engage	103 0-127	0-64 Bypass, 65-127 - Engage	
Toggle Reverb (B) Bypass/Engage	104 any		
Recall Preset Both Bypassed	105 0-127		
Recall Preset Delay Engaged	106 0-127	Recalls any preset with Delay(A) Engaged	
Recall Preset Reverb Engaged	107 0-127	Recalls any preset with Reverb (B) Engaged	
Recall Preset Both Engaged	108 0-127	Recalls any preset with Delay(A) & Reverb (B) Engaged	
Toggle Both Bypass/Engage	110 0-127	0-64 Bypass, 65-127 - Engage	