

Important parameters for the reverb:

all Predelays = 0ms  
 all ReflectLev = -100db  
 all ReverbLev = 0db  
 all Modulation = Off  
 all FX Levels = 100%

#	NAME	ROUTING	EFFECT														
1	"HallVerb Lite"	Serial	Parametric EQ		All "Gain" settings		0.0db										
			Hall Reverb	Decay-2.4s	Pre-0	Size Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
2	"HallVerb Med"	Serial	Parametric EQ		All "Gain" settings		0.0db										
			Hall Reverb	Decay-3.0s	Pre-0	Size Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
3	"Hall Verb Ballad"	Serial	Parametric EQ		All "Gain" settings		0.0db										
			Hall Reverb	Decay-3.8s	Pre-0	Size Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
4	"PlateVerb Lite"	Serial	Parametric EQ		All "Gain" settings		0.0db										
			Plate 1	Decay-2.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
5	"PlateVerb Med"	Serial	Parametric EQ		All "Gain" settings		0.0db										
			Plate 1	Decay-3.2s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
6	"PlateVerb Ballad"	Serial	Parametric EQ		All "Gain" settings		0.0db										
			Plate 1	Decay-4.0s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
7	"SpringVerb"	Serial	Parametric EQ		All "Gain" settings		0.0db										
			Spring Reverb	Decay-3.2s	Pre-0	Size Small	HiCut-3.98kHz	HiColor 0	LoColor 6	Level-100%							
8	"Del/Verb 250"	Serial	One-Tap Delay	Delay-250ms	Feedback-0%	Pan-Center	HiCut 20.0kHz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
9	"Del/Verb 275"	Serial	One-Tap Delay	Delay-275ms	Feedback-0%	Pan-Center	HiCut 20.0kHz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
10	"Del/Verb 300"	Serial	One-Tap Delay	Delay-300ms	Feedback-0%	Pan-Center	HiCut 20.0kHz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
11	"Del/Verb 325"	Serial	One-Tap Delay	Delay-325ms	Feedback-0%	Pan-Center	HiCut 20.0kHz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
12	"Del/Verb 350"	Serial	One-Tap Delay	Delay-350ms	Feedback-0%	Pan-Center	HiCut 20.0kHz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
13	"Chor/Verb Thin"	Serial	Classic Chorus	Speed-.299Hz	Depth-30%	Delay-0%	Level-100%										
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
14	"Chor/Verb Fat"	Serial	Classic Chorus	Speed-.501Hz	Depth-30%	Delay-0%	Level-100%										
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
15	"Leslie Slow"	Serial	Classic Chorus	Speed-4.47Hz	Depth-4%	Delay-0%	Level-100%										
			Plate 1	Decay-3.0s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
16	"Leslie Fast"	Serial	Classic Chorus	Speed-6.31Hz	Depth-4%	Delay-0%	Level-100%										
			Plate 1	Decay-3.0s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
17	"Dobro"	Serial	One-Tap Delay	Delay-9ms	Feedback--50%	Pan-Center	HiCut-20Khz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.0s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
18	"Nitelite"	Serial	One-Tap Delay	Delay-300ms	Feedback-30%	Pan-Center	HiCut-20Khz	LoCut-19.95Hz	Level-70%								
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
19	"Waylon"	Serial		Speed-.365Hz	Depth-70%	Range-Low	Feedback--85%	Level-100%									
			Plate 1	Decay-3.0s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
20	"Ghostriders Slow"	Serial	One-Tap Delay	Delay-340ms	Feedback-0%	Pan-Center	HiCut-20Khz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.0s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
21	"Ghostriders Fast"	Serial	One-Tap Delay	Delay-305ms	Feedback-0%	Pan-Center	HiCut-20Khz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.0s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
22	"NoteDoublor"	Serial	One-Tap Delay	30ms	Feedback-0%	Pan-Center	HiCut-20Khz	LoCut-19.95Hz	Level-100%								
			Plate 1	Decay-3.8s	Pre-0	Size X-Large	HiCut 20.0kHz	HiColor 0	LoColor 8	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		
23	"StereoDel/275+500"	Serial	Two-Tap Delay	Delay-275ms	Delay-500ms	Offset R-0ms	Feedback-0%	Feedback2-0%	Level1-0db	Level2-0db	Pan1-50L	Pan2-50R	HiCut-20K	LowCut-19'	FxLevel-100%		
			Plate 1	Decay-3.0s	Pre-0	Size-Large	HiCut-5.96kHz	HiColor-0	LoColor-0	Reflect-100db	Reverb-0db	ModTime-Off	Speed-0	Depth-0	FxLevel-100%		