

	Control Change															
ENGINE 1	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
ENGINE 2	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
Hall Reverb	decay	pre delay	size	high cut	hi color	lo color	reflectlev	reverblev	mod type	mod speed	mod depth	fx level	---	---	---	---
Room Reverb	decay	pre delay	size	high cut	hi color	lo color	reflectlev	reverblev	mod type	mod speed	mod depth	fx level	---	---	---	---
Plate 1 Reverb	decay	pre delay	size	high cut	hi color	lo color	reflectlev	reverblev	---	mod speed	mod depth	fx level	---	---	---	---
Plate 2 Reverb	decay	pre delay	size	high cut	hi color	lo color	reflectlev	reverblev	mod type	mod speed	mod depth	fx level	---	---	---	---
Spring Reverb	decay	pre delay	---	high cut	hi color	lo color	---	---	---	---	---	fx level	---	---	---	---
Live Reverb	decay	pre delay	size	high cut	hi color	lo color	reflectlev	reverblev	---	mod speed	mod depth	fx level	---	---	---	---
Ambient Reverb	decay	pre delay	size	high cut	hi color	lo color	reflectlev	reverblev	---	mod speed	mod depth	fx level	---	---	---	---
One-tap Delay	delay time	---	offset	feedback	---	---	---	pan	---	high cut	low cut	fx level	---	---	---	---
Two-tap Delay	delay time 1	delay time 2	offset	feedback 1	feedback 2	level 1	level 2	pan 1	pan 2	high cut	low cut	fx level	---	---	---	---
Classic Chorus	speed	depth	delay	fx level	---	---	---	---	---	---	---	---	---	---	---	---
4 voice Chorus	speed	depth	---	fx level	---	---	---	---	---	---	---	---	---	---	---	---
Classic Flanger	speed	depth	feedback	delay	fx level	---	---	---	---	---	---	---	---	---	---	---
4 voice Flanger	speed	depth	feedback	---	fx level	---	---	---	---	---	---	---	---	---	---	---
Detune Pitcher	pitch 1	pitch 2	level 1	level 2	pan 1	pan2	delay 1	delay 2	fx level	---	---	---	---	---	---	---
Pitch-shifter	pitch 1	pitch 2	level 1	level 2	pan 1	pan2	delay 1	delay 2	fx level	---	---	---	---	---	---	---
Parametric EQ	lo freq	lo slope	lo gain	freq 1	width 1	gain 1	freq 2	width 2	gain 2	freq 3	width 3	gain 3	hi freq	hi width	hi gain	fx level
Compressor	threshold	ratio	knee mode	release	gain	fx level	---	---	---	---	---	---	---	---	---	---
Limiter	threshold	ratio	attack	release	gain	fx level	---	---	---	---	---	---	---	---	---	---
Gate/Expander	threshold	ratio	attack	release	---	fx level	---	---	---	---	---	---	---	---	---	---
Deesser	threshold	ratio	freq.	attack	release	fx level	---	---	---	---	---	---	---	---	---	---
Triangle Tremolo	speed	depth	fx level	---	---	---	---	---	---	---	---	---	---	---	---	---