

SPROOM DSP ALGO LIST

Bank	Effect Type	Pot1	Pot2	Pot3
INT1	Chorus – Reverb	Verb Mix	Chorus Rate	Chorus Mix
INT2	Flange – Reverb	Verb Mix	Flange Rate	Flange Mix
INT3	Tremolo – Reverb	Verb Mix	Tremolo Rate	Tremolo Mix
INT4	Pitch Shift	+/-4 semitones		
INT5	Pitch – Echo	+/-4 semitones	Echo Delay	Eco Mix
INT6	Test	xx	xx	xx
INT7	Reverb	Size	HP Filter	LP Filter
INT8	Reverb	Size	HP Filter	LP Filter
EXT 1.1	Stereo Ring Modulator	Blend	Carrier Offset	Chorus
EXT 1.2	Reverb Reverse	Pre-Delay	Decay	Damping
EXT 1.3	Tape Delay 1 Head Ping Pong	Rate	Feedback	Damping
EXT 1.4	Tape Delay 2 Head Ping Pong	Rate	Feedback	Damping
EXT 1.5	Tape Delay 2 Head Ping Pong + Reverb	Rate	Feedback	Damping
EXT 1.6	Digifuzzer / Bitcrusher	Sample Rate	Bit Rate	Level
EXT 1.7	Shimmer Reverb	Damping	Shimmer Level	Decay
EXT 1.8	Triple Cascaded Delay	Rate	Rate	Rate
EXT 2.1	Reverb Hall	Size	Delay	Damping
EXT 2.2	Reverb Large	Size	Delay	Damping
EXT 2.3	Reverb Small	Size	Delay	Damping
EXT 2.4	Reverb Plate	Size	Delay	Damping
EXT 2.5	Reverb Gated	Size	Delay	Damping
EXT 2.6	Delay	Feedback	Tempo	Damping
EXT 2.7	Flanger	Delay	Width	Rate
EXT 2.8	Chorus	Amount	Width	Rate