

Envelope Mode

Modulation channel modulator assignment

Model Name	Param1	Param2	Param3	Param5	A.S.
wta	Row Index	Column Index	Row Index	Column Index	Lin
wtb	Row Index	Column Index	Row Index	Column Index	Lin
wtc	Row Index	Column Index	Row Index	Column Index	Lin
wtb	Row Index	Column Index	Row Index	Column Index	Lin
wte	Row Index	Column Index	Row Index	Column Index	Lin
wtf	Row Index	Column Index	Row Index	Column Index	Lin

LFO Mode

Modulation channel modulator assignment

Model Name	Param1	Param2	Param3	Param5	A.S.
wta	Row Index	Column Index	Row Index	Column Index	Lin
wtb	Row Index	Column Index	Row Index	Column Index	Lin
wtc	Row Index	Column Index	Row Index	Column Index	Lin
wtb	Row Index	Column Index	Row Index	Column Index	Lin
wte	Row Index	Column Index	Row Index	Column Index	Lin
wtf	Row Index	Column Index	Row Index	Column Index	Lin

All Models

All models	Row Index	Column Index	Row Index	Column Index
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Modulator Key

EG*EV+LFO

Env*EV

Key Track

LFO2[x]LFO

LFO2

EG*EV

EG+EG*LFO

Envelope Mode control ranges

Param5	Param6	
Attack	Decay	
[+] Rate	[+] Rate	AD Envelope
[+] Rate	[-] Rate	AR Envelope
[-] Rate	[+] Rate	ADSR 40% Sustain
[-] Rate	[-] Rate	ADSR 70% Sustain

LFO Mode control ranges

Param5	Param6	
Attack	Decay	
0	[+] Rate	LFO2+LFO
0	[-] Rate	LFO2*LFO
[+] Rate	0	LFO2trem+LFO
[-] Rate	0	LFO2trem*LFO

Dual EG Envelope Mode

Param5	Param6	
Attack	Decay	
0	0	3 X LFO