

SH-101



Section	Controller	Parameter	Destination or operation when used with the [SHIFT] button
LFO	1	Pitch	Select PITCH-LFO
	2	FILTER	Select FILTER-LFO
	3	TYPE	LFO WAVEFORM SH: LFO WAVEFORM
	4	RATE	LFO RATE SH: LFO RATE
	5	DEPTH	If "PITCH-LFO" is selected OSC LFO MOD SH: OSC LFO MOD If "FILTER-LFO" is selected FILTER MOD SH: FILTER MOD
OSC	6	OSC1 SEL	Select OSC1 (*1)
	7	OSC2 SEL	Select OSC2 (*1)
	8	OSC3 SEL	Select OSC3 (*1)
	9	OSC4 SEL	Select OSC4 (*1)
	10	Pitch	OSC RANGE SH: OSC RANGE
	11	LEVEL	If "OSC1" is selected PW LEVEL SH: PW LEVEL
			If "OSC2" is selected SAW LEVEL SH: SAW LEVEL
If "OSC3" is selected SUB OSC LEVEL SH: SUB OSC LEVEL			
If "OSC4" is selected NOISE LEVEL SH: NOISE LEVEL			
12	MOD	PULSE WIDTH MOD SH: PULSE WIDTH MOD	
FILTER	13	[R]	Change FILTER TYPE SH: VINTAGE FLT TYPE
	14	[M]	Change FILTER TYPE SH: VINTAGE FLT TYPE
	15	[S]	Change FILTER TYPE SH: VINTAGE FLT TYPE
	16	CUTOFF	CUTOFF SH: CUTOFF
	17	RESONANCE	RESONANCE SH: RESONANCE
AMP	18	KEY FOLLOW	FLT KEY FOLLOW SH: FLT KEY FOLLOW
	19	LEVEL	AMP LEVEL SH: AMP LEVEL
ENV	20	FILTER	Select G-AMP
	21	AMP	Select ENV F&A
	22	A	ENV ATTACK SH: ENV ATTACK
	23	D	ENV DECAY SH: ENV DECAY

Section	Controller	Parameter	Destination or operation when used with the [SHIFT] button
ENV	24	S	ENV SUSTAIN SH: ENV SUSTAIN
	25	R	ENV RELEASE SH: ENV RELEASE
	26	DEPTH	FLT ENV DEPTH SH: FLT ENV DEPTH
EDIT	27	MONO	MONO SH: KEY MODE
	28	UNISON	UNISON SH: KEY MODE
	29	PORTAMENTO	PORTAMENTO SH: PORTA TIME
	30	SPLIT	SPLIT
	31	DUAL	DUAL L/R DUAL

* 1 Valid only in function mode.

* For other parameters, refer to "Parameter Guide" (PDF).