

VCO	
VCO a OCTAVE 2' 4' 8' 16'	00
VCO a WAVE FORM △. ▽. □. ▽. ▽. ▽.	01
VCO a PW 0-100	02
VCO a PWM SPEED 0-100	03
VCO a EG 0-100	04
NOISE b ON/OFF	05
SAMPLER b ON/OFF	06
a-b BALANCE 0-100 (0=a 100=b)	07

VCF	
VCF CUT OFF FREQUENCY 0-100	10
VCF RESONANCE 0-100	11
VCF OSC WAVE FORM MOD 0-100	12
VCF EG -50 - 0 - +50	13
VCF KEYBOARD FOLLOW 0-100	14
VCF KEYBOARD VELOCITY -50 - 0 - +50	15
HIGH PASS FILTER 0-100	16

EG	
EG SELECT VCA = VCF. VCA ≠ VCF	20
EG VCA ATTACK 0-100	21
EG VCA DECAY 0-100	22
EG VCA SUSTAIN 0-100	23
EG VCA RELEASE 0-100	24
EG VCF ATTACK 0-100	25
EG VCF DECAY 0-100	26
EG VCF SUSTAIN 0-100	27
EG VCF RELEASE 0-100	28

VCA	
VCA LEVEL 0-100	30
VCA KEYBOARD VELOCITY -50 - 0 - +50	31
LFO	
LFO SELECT VCO. VCF. VCA	40
LFO WAVE FORM △. ▽. ▽. ▽. RND	41
LFO FREQUENCY 0-100	42
LFO DEPTH 0-100	43
LFO DELAY 0-100	44
CHORUS 0-2	45

KEYBOARD	
KEYBOARD ASSIGN POLY. DUAL. UNISON	50
SOLO PORTAMENT 0-100	51
DETUNE (DUAL.UNISON) 0-100	52
WHEEL	
WHEEL BEND VCO 0-12	60
WHEEL BEND VCF 0-100	61
WHEEL MOD LEVEL 0-100	62

MIDI	
MIDI SPLIT OFF. UPPER. LOWER	70
MIDI SPLIT POINT C0-C6	71
MIDI CHANNEL 1-16	72
MIDI PROGRAM CHANGE DISABLE. ENABLE	73
LABEL	
CUSTOM SOUND A-Z. 0-9. etc	80