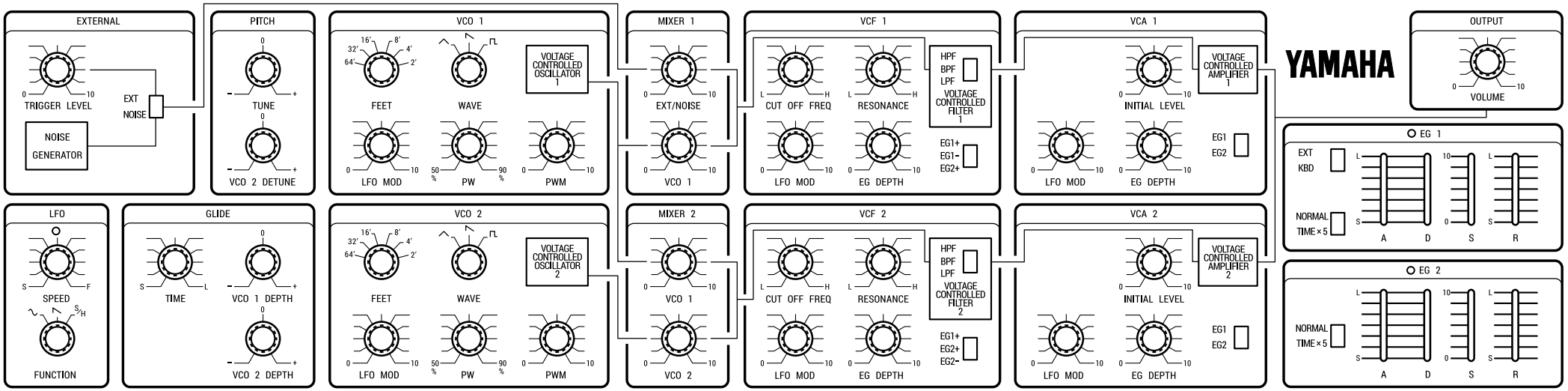
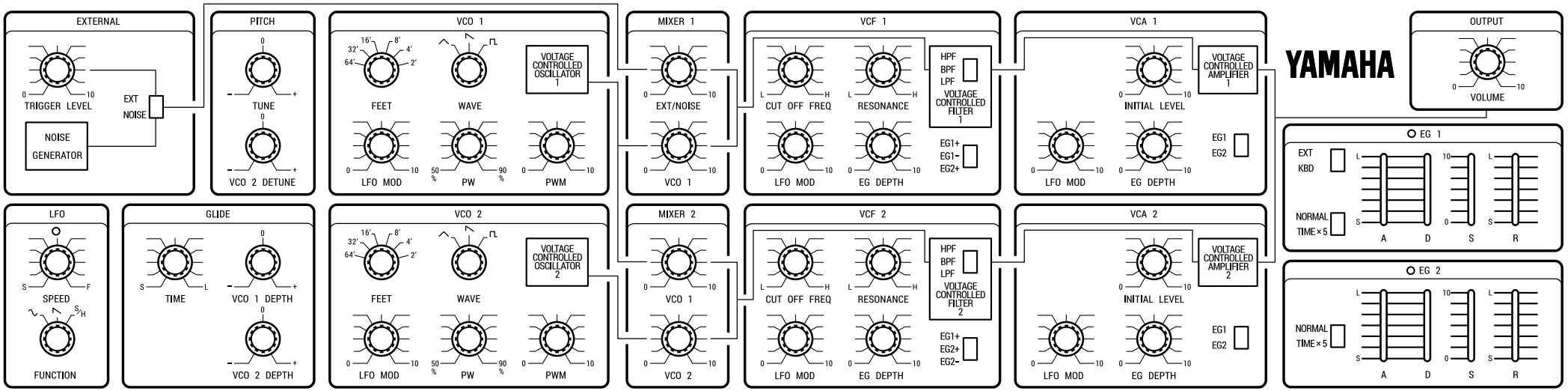

EXTERNAL
TRIGGER LEVEL
EXT
NOISE
NOISE GENERATOR
PITCH
TUNE
VCO 2 DETUNE
VCO 1
FEET
WAVE
VOLTAGE CONTROLLED OSCILLATOR 1
LFO MOD
PW
PWM
MIXER 1
EXT/NOISE
VCO 1
VCF 1
CUT OFF FREQ
RESONANCE
HPF
BPF
LPF
VOLTAGE CONTROLLED FILTER 1
EG1+
EG1-
EG2+
LFO MOD
EG DEPTH
VCA 1
INITIAL LEVEL
VOLTAGE CONTROLLED AMPLIFIER 1
EG1
EG2
LFO MOD
EG DEPTH
YAMAHA
OUTPUT
VOLUME
EG 1
EXT
KBD
NORMAL
TIME×5
A
D
S
R
EG 2
NORMAL
TIME×5
A
D
S
R
LFO
SPEED
FUNCTION
GLIDE
TIME
VCO 1 DEPTH
VCO 2 DEPTH
VCO 2
FEET
WAVE
VOLTAGE CONTROLLED OSCILLATOR 2
LFO MOD
PW
PWM
MIXER 2
VCO 1
VCO 2
VCF 2
CUT OFF FREQ
RESONANCE
HPF
BPF
LPF
VOLTAGE CONTROLLED FILTER 2
EG1+
EG2+
EG2-
LFO MOD
EG DEPTH
VCA 2
INITIAL LEVEL
VOLTAGE CONTROLLED AMPLIFIER 2
EG1
EG2
LFO MOD
EG DEPTH


EXTERNAL
TRIGGER LEVEL
EXT
NOISE
NOISE GENERATOR
PITCH
TUNE
VCO 2 DETUNE
VCO 1
FEET
WAVE
VOLTAGE CONTROLLED OSCILLATOR 1
LFO MOD
PW
PWM
MIXER 1
EXT/NOISE
VCO 1
VCF 1
CUT OFF FREQ
RESONANCE
HPF
BPF
LPF
VOLTAGE CONTROLLED FILTER 1
EG1+
EG1-
EG2+
LFO MOD
EG DEPTH
VCA 1
INITIAL LEVEL
VOLTAGE CONTROLLED AMPLIFIER 1
EG1
EG2
LFO MOD
EG DEPTH
YAMAHA
OUTPUT
VOLUME
EG 1
EXT
KBD
NORMAL
TIME×5
A
D
S
R
EG 2
NORMAL
TIME×5
A
D
S
R
LFO
SPEED
FUNCTION
GLIDE
TIME
VCO 1 DEPTH
VCO 2 DEPTH
VCO 2
FEET
WAVE
VOLTAGE CONTROLLED OSCILLATOR 2
LFO MOD
PW
PWM
MIXER 2
VCO 1
VCO 2
VCF 2
CUT OFF FREQ
RESONANCE
HPF
BPF
LPF
VOLTAGE CONTROLLED FILTER 2
EG1+
EG2+
EG2-
LFO MOD
EG DEPTH
VCA 2
INITIAL LEVEL
VOLTAGE CONTROLLED AMPLIFIER 2
EG1
EG2
LFO MOD
EG DEPTH