

PRESET NAME:

FREQUENCY (+) **VCO WAVE** π \wedge

PULSE WIDTH (+) **MIX** (+) **CUTOFF** 200Hz 2KHz **RESONANCE** (+) **VOLUME** (+) **VCA MODE** ON EG

GLIDE **VCO MOD SOURCE** EG / VCO MOD LFO **VCO MOD AMOUNT** **VCO NOISE / EXT** VCO NOISE / EXT VCO MOD DEST PULSE WIDTH **VCF MODE** 20Hz 20KHz HI PASS LOW PASS **VCF MOD SOURCE** EG LFO **VCF MOD AMOUNT** **VCF MOD POLARITY** + -

TEMPO / GATE LENGTH **LFO RATE** **LFO WAVE** π \wedge **ATTACK** **SUSTAIN** ON OFF **DECAY** **VC MIX** LO / MIX 1 HI / MIX 2

MIDI IN (SWING) **HOLD / REST** **PATTERN (BANK)** 1 2 3 4 5 6 7 8 **OCTAVE / LOCATION** 1-8 9-16 17-24 25-32 SET END

RESET / ACCENT (SHIFT) **RUN / STOP (REC)** (KB) (STEP) 1 2 3 4 5 6 7 8

MOTHER-32 SEMI-MODULAR ANALOG SYNTHESIZER **moog**

IN / OUT (+) **EXT. AUDIO** **MIX CV** **VCA CV** **VCA** **NOISE** **VCF CUTOFF** **VCF RES.** **VCF** **VCO 1V/OCT** **VCO LIN FM** **VCO SAW** **VCO PULSE** **VCO MOD** **LFO RATE** **LFO TRI** **LFO SQ** **MIX 1** **MIX 2** **VC MIX CTRL** **VC MIX** **MULT** **MULT 1** **MULT 2** **ASSIGN** **GATE** **EQ** **KB** **GATE** **TEMPO** **RUN / STOP** **RESET** **HOLD**

NOTES:
