

VCO 1 COARSE FREQ 46 37 28 19 10 1 12 23 34 FINE FREQ 46 37 28 19 10 1 12 23 34 WAVEFORM ⌚⊕⌚ PULSE WIDTH % 4060 3070 2080 1090 ⌚⌚ 516516 PWM SYNC 516516 LOG-CV LIN-CV 516516 516516	VCO 2 COARSE FREQ 46 37 28 19 10 1 12 23 34 FINE FREQ 46 37 28 19 10 1 12 23 34 WAVEFORM ⌚⊕⌚ PULSE WIDTH % 4060 3070 2080 1090 ⌚⌚ 516516 PWM SYNC 516516 LOG-CV LIN-CV 516516 516516	VCO 3 COARSE FREQ 46 37 28 19 10 1 12 23 34 FINE FREQ 46 37 28 19 10 1 12 23 34 WAVEFORM ⌚⊕⌚ PULSE WIDTH % 4060 3070 2080 1090 ⌚⌚ 516516 PWM SYNC 516516 LOG-CV LIN-CV 516516 516516	MIXER VCO 1 LEVEL 46 37 28 19 10 1 12 23 34 VCO 2 LEVEL 46 37 28 19 10 1 12 23 34 VCO 3 LEVEL 46 37 28 19 10 1 12 23 34 EXT. IN LEVEL 46 37 28 19 10 1 12 23 34 WHITE NS LEVEL 46 37 28 19 10 1 12 23 34 NOISE OUTPUTS 516516	VOLTAGE CONTROLLED LOWPASS FILTER (12DB/OCT) INITIAL CUTOFF 46 37 28 19 10 1 12 23 34 AR MOD 46 37 28 19 10 1 12 23 34 LFO-1 MOD 46 37 28 19 10 1 12 23 34 RESONANCE 46 37 28 19 10 1 12 23 34 EXT CV 516516 AR GENERATOR ATTACK 46 37 28 19 10 1 12 23 34 RELEASE 46 37 28 19 10 1 12 23 34 MODE TRIG ⊕ RANGE LONG ⊕ GATE SHORT ⊕ MANUAL GATE ⊕ GATE/TRIG IN 516 AR OUTPUTS 516516	VOLTAGE CONTROLLED AMPLIFIER INITIAL LEVEL 46 37 28 19 10 1 12 23 34 AR MOD 46 37 28 19 10 1 12 23 34 LFO-2 MOD 46 37 28 19 10 1 12 23 34 EXT CV 516516 LOW FREQUENCY OSC - 1 RATE 46 37 28 19 10 1 12 23 34 ⌚⊕⌚ RANGE HIGH ⊕ LOW ⊕ LFO-1 OUTPUTS 516516 LOW FREQUENCY OSC - 2 RATE 46 37 28 19 10 1 12 23 34 ⌚⊕⌚ RANGE HIGH ⊕ LOW ⊕ LFO-2 OUTPUTS 516516	SAMPLE & HOLD INPUT 516 SAMPLE RATE 46 37 28 19 10 1 12 23 34 CV-OUT 2 516 GLIDE 46 37 28 19 10 1 12 23 34 TRIG 516 ⊗ OUTPUT LEVEL 46 37 28 19 10 1 12 23 34 SOUND-LAB ULTIMATE MFOS ELECTRONIC MUSIC
RPT. GATE RATE 456 37 28 19 10 1 12 23 34 GATE ⊗ GATE 516		ATTENUATORS 456 37 28 19 10 1 12 23 34 IN OUT 516516 456 37 28 19 10 1 12 23 34 IN OUT 516516 456 37 28 19 10 1 12 23 34 IN OUT 516516 456 37 28 19 10 1 12 23 34 IN OUT 516516				