

<p>UCO 1</p> <p>OCTAVE TUNE </p> <p>KCU ON <input type="checkbox"/> 1<--SYNC--> 2 <input type="checkbox"/> ON KCU</p> <p>UCO2 SINE LOG FM1 </p> <p>ADSR 1 LOG FM2 </p> <p>S&H LOG FM3 </p> <p>UCLF01 TRI LIN FM1 </p> <p>ADSR 1 LIN FM2 </p> <p>NOISE PWM DEPTH </p> <p>PULSE WIDTH </p> <p>TRIANGLE SAWTOOTH</p> <p>SINE SQUARE</p> <p>UCO 1</p>	<p>UCO 2</p> <p>OCTAVE TUNE </p> <p>KCU ON <input type="checkbox"/> 1<--SYNC--> 2 <input type="checkbox"/> ON KCU</p> <p>UCO1 SQUARE LOG FM1 </p> <p>ADSR 1 LOG FM2 </p> <p>S&H LOG FM3 </p> <p>UCLF02 TRI LIN FM1 </p> <p>ADSR 2 LIN FM2 </p> <p>NOISE PWM DEPTH </p> <p>PULSE WIDTH </p> <p>TRIANGLE SAWTOOTH</p> <p>SINE SQUARE</p> <p>UCO 2</p>	<p>UCF 1 (SUF)</p> <p>RESONANCE FREQUENCY </p> <p>UCO 1 SIGNAL1 </p> <p>UCO 2 SIGNAL2 </p> <p>NOISE SIGNAL3 </p> <p>RINGMOD SIGNAL4 </p> <p>KCU CU1+ </p> <p>ADSR 1 CU2+ </p> <p>UCO 2 CU3+ </p> <p>UCLF01 TRI CU1- </p> <p>RANDOM CU2- </p> <p>LOW PASS UCF 1 HIGH PASS </p> <p>BAND PASS NOTCH </p>	<p>UCF 2 (LP)</p> <p>EMPHASIS FREQUENCY </p> <p>UCO 1 SIGNAL1 </p> <p>UCO 2 SIGNAL2 </p> <p>NOISE SIGNAL3 </p> <p>RINGMOD SIGNAL4 </p> <p>KCU CU1 </p> <p>ADSR 2 CU2 </p> <p>UCF 2</p>	<p>ADSR 1</p> <p>ATTACK DECAY </p> <p>SUSTAIN RELEASE </p> <p>GATE 1 <input type="checkbox"/></p> <p>RETRIGGER <input type="checkbox"/></p> <p>ADSR 1</p>	<p>ADSR 2</p> <p>ATTACK DECAY </p> <p>SUSTAIN RELEASE </p> <p>GATE 1 <input type="checkbox"/></p> <p>RETRIGGER <input type="checkbox"/></p> <p>ADSR 2</p>	<p>UCA 1</p> <p>CUTOFF </p> <p>UCF 1 SIGNAL1+ </p> <p>UCF 2 SIGNAL2+ </p> <p>RINGMOD SIGNAL1- </p> <p>ADSR 2 CU1 </p> <p>S&H CU2 </p> <p>UCA 1 -> OUT <- UCA 2</p>	<p>UCA 2</p> <p>CUTOFF </p> <p>UCF 1 SIGNAL1+ </p> <p>UCF 2 SIGNAL2+ </p> <p>RINGMOD SIGNAL1- </p> <p>ADSR 2 CU1 </p> <p>S&H CU2 </p> <p>UCA 1 -> OUT <- UCA 2</p>	<p>UCLFO 1</p> <p>FREQUENCY TUNING </p> <p>CU CU LEVEL </p> <p>TRIANGLE SQUARE</p>	<p>UCLFO 2</p> <p>FREQUENCY TUNING </p> <p>CU CU LEVEL </p> <p>TRIANGLE SQUARE</p>	<p>RING MODULATOR</p> <p>UCO1 SAW SIGNAL </p> <p>UCO2 SINE CARRIER </p> <p>RINGMOD</p>	<p>NOISE GENERATOR</p> <p>RED BLUE </p> <p>COLOURED WHITE</p> <p>NOISE RANDOM</p>	<p>ASM2-WIZARD</p> <p>-15V <input type="checkbox"/> ON <input type="checkbox"/> +15V</p> <p>INVERTER</p> <p>IN OUT </p> <p>IN LEVEL </p> <p>GLIDE</p> <p>NOTE 1 GLIDE </p> <p>KCU <input type="checkbox"/> LIN <input type="checkbox"/> LOG <input type="checkbox"/></p>	<p>SAMPLE & HOLD</p> <p>GATE </p> <p>TRIGGER </p> <p>S&H </p> <p>CLOCK OUT CLOCK IN </p> <p>RATE WHITE NOISE LEVEL </p>	<p>SPLITTER</p> <p>OUT X4 OUT X5 OUT X6</p> <p>OUT Y6 OUT Y5 OUT Y4</p> <p>OUT X3 OUT X2 OUT X1 IN X IN Y OUT Y1 OUT Y2 OUT Y3</p>	<p>PolyDAC(X)</p> <p>TUNE BEND RANGE </p> <p>CC 1 CC 2 CC 3 CC 4</p> <p>IN MIDI THRU</p> <p>PITCHBEND MOD.WHEEL AFTERTOUCH SUSTAIN</p>
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