AQA ElektriX

UP73R-VCO

Features

– Ramp Core VCO with rising/falling sawtooth, pulse, triangle and sine waveshape outputs
– V/Oct. CV input for exponential frequency modulation
– 2x exponential modulation CV input with manual controllable amount
– Input for linear frequency modulation
– manual controllable amount of frequency modulation
– Synchronisation input
– voltage controlled continuous threshold of synchronisation (no sync   soft sync   hard sync   core lock)
– polarized attenuator for voltage controlled continuous threshold of synchronisation
– manual and voltage controlled pulse width modulation
– high frequency range, switchable between overlapping low, mid and high pitch areas
– tune: 10-turn precision potentiometer with scale knob
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Measures: 16TE

Power consumption

-12V   ca. 35mA
+12V   ca. 40mA

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Euro Rack Sized Synthesizer Modules
Made and Loved in Berlin