NODE PROC

QUANT RANGE

0 — 10 OCT

QUANT SCALE

GAIN POT

0 dB — +20 dB

OFFSET CV

0 VOLT

-5 VOLT — +5 VOLT

VCA A LVL

0

INVERTED — POSITIVE

VCA B LVL

0

INVERTED — POSITIVE

VCA A MOD

0 — +

VCA B MOD

0 — +

100-240 VAC 35W

MIDI IN

CHANNEL LEARN

MINI MATRIX

NODE INSERT JACKS:
TIP = OUTPUT
RING = INPUT
SLEEVE = GND

AT

VOL

GATE

VEL

PBEND

NOTE

NODE PROCS: TIP = INPUT RING = OUTPUT SLEEVE = GND

QUANTIZER — VCA A — VCA B — GAIN — OFFSET

TRANSPOSE — VCA A MOD — VCA B MOD — CLK RUN — CLK 1/16

TRIPLE LF-VCO

LF-VCO A RATE

- — +

LF-VCO B RATE

- — +

SYNC

MODE

HALT

LF-VCO A MOD

0 — +

LF-VCO B MOD

0 — +

LF-VCO A FLUCT

0 — +

LF-VCO B SHAPE

LF-VCO C RATE

• - + •

LF-VCO C MOD

0 — + •

A SINE — B PULSE — B TRIANGLE — C TRIANGLE — C PULSE

A MOD — B MOD — C MOD — A FLUCT — B SYNC/HALT

ORIGINAL ROB HORDIJK DESIGN