

# I:51 Maniac A W

Nord Stage 3 Program (ns3f) Version 3.04 Category Undefined

MASTER CLOCK

TRANSPOSE

SPLIT

1 1 Off

DUAL KB

160 BPM

F2 F5 --

PANEL

## PIANO

LEVEL  
0.0 dB

KB ZONE  
○○○○

+1 OCT

PSTICK SUSTPED

### EP1 Deep Timbre Lrg

1978 Stage Mk1 v6.0

TYPE ELECTRIC TIMBRE BRIGHT

KB TOUCH NORMAL LAYER DETUNE OFF

SOFT RELEASE STRING RESONANCE PEDAL NOISE

## EFFECT 1

TYPE PANNING

MST CLK

RATE 2.0 (25)\*

AMOUNT 2.6

## EFFECT 2

TYPE CHORUS 1

RATE 4.0 (51)\*

AMOUNT 8.0

## SYNTH

LEVEL  
-3.0 dB

KB ZONE  
●○○○

+0 OCT

PSTICK SUSTPED

VOICE POLY GLIDE RATE 0.0 UNISON OFF VIBRATO OFF KB HOLD

7:41 Ana DX Bass 2



## OSC

TYPE WAVE

FAST ATK

CTRL 0.0

LFO/MOD AMT 0.0

## FILTER

TYPE MINI MOOG KB TRK 1

DRIVE OFF

LFO AMT 0.0 MOD ENV AMT 4.5

FREQ 494 Hz RESONANCE 0.0

## LFO

RATE 1/8

WAVE TRIANGLE

MST CLK

## MOD ENV

ATTACK 0.5 ms

DECAY 132 ms

RELEASE 91 ms

VELOCITY

## AMP ENV

ATTACK 0.5 ms

DECAY 4.35 s

RELEASE 75 ms

VELOCITY OFF

## ARP

RUN

KB SYNC

MST CLK

RATE 1/8

RANGE 1 OCTAVE

PATTERN UP

## AMP SIM / EQ

AMP TYPE OFF

DRIVE 0.0

TREBLE +4.5 dB

MIDDLE -4.5 dB

MID FREQ 881 Hz

BASS +4.0 dB

## REVERB

TYPE STAGE 1

AMOUNT 4.5

BRIGHT

## OUTPUT

MAIN 1-2

SUB OFF 3-4

## SYNTH

LEVEL  
-4.0 dB

KB ZONE  
○○●●

-2 OCT

PSTICK SUSTPED

VOICE POLY GLIDE RATE 0.8 UNISON 2 VIBRATO OFF KB HOLD

1:01 Unnamed



## OSC

TYPE WAVE

FAST ATK

CTRL 50/50

LFO/MOD AMT 0.0

## FILTER

TYPE LP24 KB TRK 1

DRIVE OFF

LFO AMT 0.0 MOD ENV AMT 3.7

FREQ 415 Hz RESONANCE 0.0

## LFO

RATE 4.4 Hz

WAVE TRIANGLE

MST CLK

## MOD ENV

ATTACK 16 ms

DECAY 313 ms

RELEASE 224 ms

VELOCITY

## AMP ENV

ATTACK 2.5 ms

DECAY Sustain

RELEASE 206 ms

VELOCITY OFF

## EFFECT 2

TYPE CHORUS 1

RATE 4.3 (54)\*

AMOUNT 8.1

## DELAY

TEMPO 438 ms 137 bpm ↓

MST CLK

PING PONG

FILTER BYPASS

ANALOG MODE

FEEDBACK 2.6

MIX 1.4

## AMP SIM / EQ

AMP TYPE OFF

DRIVE 0.0

TREBLE -7.0 dB

MIDDLE 0.0 dB

MID FREQ 999 Hz

BASS 0.0 dB

## REVERB

TYPE STAGE 1

AMOUNT 4.5

BRIGHT

## OUTPUT

MAIN 1-2

SUB OFF 3-4

A

B