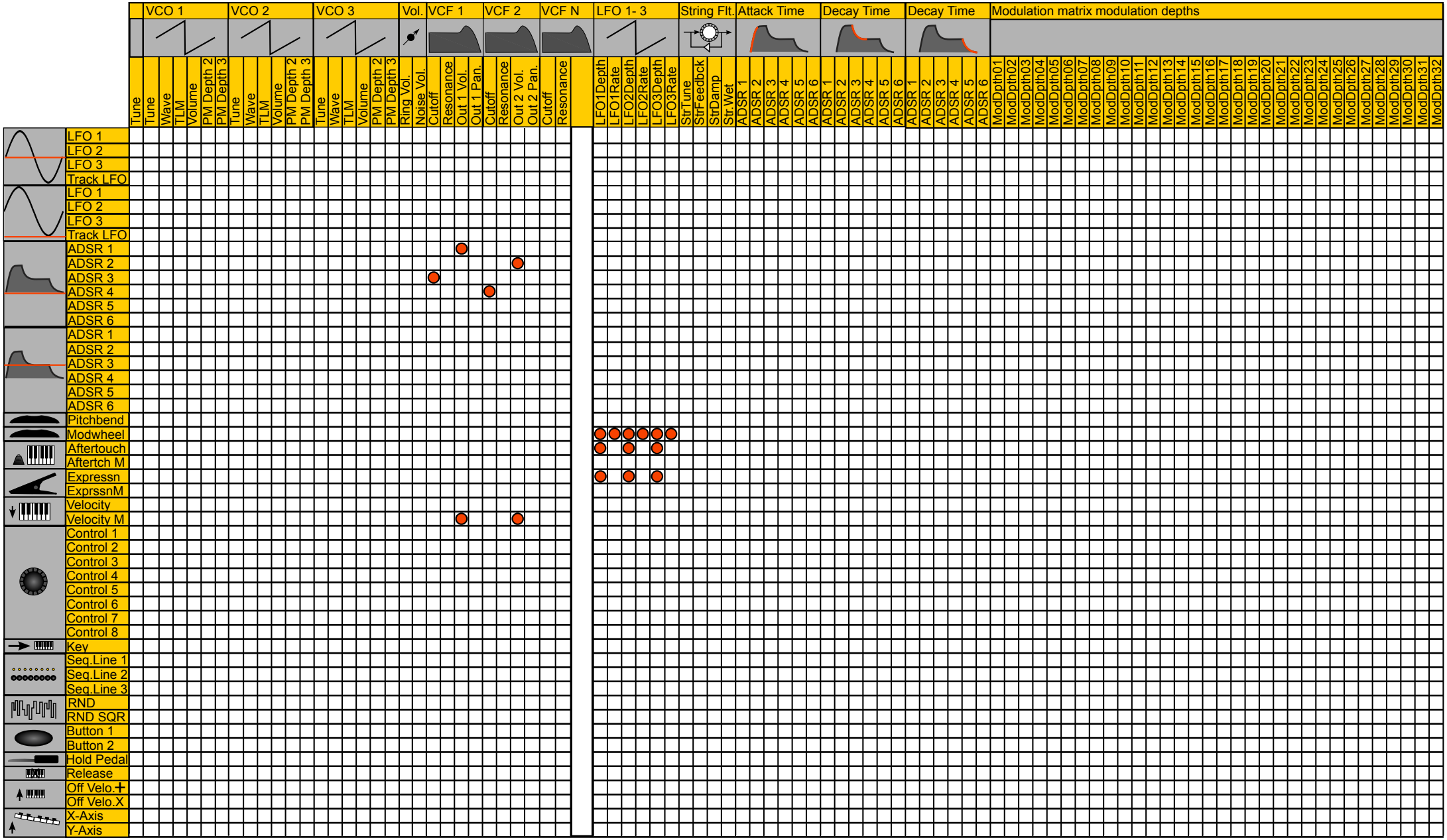
VCO 1
VCO 2
VCO 3
Vol.
VCF 1
VCF 2
VCF N
LFO 1- 3
String Flt.
Attack Time
Decay Time
Decay Time
Modulation matrix modulation depths
Tune
Wave
TLM
Volume
PM Depth 2
PM Depth 3
Ring Vol.
Noise Vol.
Cutoff
Resonance
Out 1 Vol.
Out 1 Pan.
Out 2 Vol.
Out 2 Pan.
LFO1Depth
LFO1Rate
LFO2Depth
LFO2Rate
LFO3Depth
LFO3Rate
StrTune
StrFeedbck
StrDamp
Str.Wet
ADSR 1
ADSR 2
ADSR 3
ADSR 4
ADSR 5
ADSR 6
ModDpth01
ModDpth02
ModDpth03
ModDpth04
ModDpth05
ModDpth06
ModDpth07
ModDpth08
ModDpth09
ModDpth10
ModDpth11
ModDpth12
ModDpth13
ModDpth14
ModDpth15
ModDpth16
ModDpth17
ModDpth18
ModDpth19
ModDpth20
ModDpth21
ModDpth22
ModDpth23
ModDpth24
ModDpth25
ModDpth26
ModDpth27
ModDpth28
ModDpth29
ModDpth30
ModDpth31
ModDpth32
LFO 1
LFO 2
LFO 3
Track LFO
Pitchbend
Modwheel
Aftertouch
Aftertch M
Expressn
ExprssnM
Velocity
Velocity M
Control 1
Control 2
Control 3
Control 4
Control 5
Control 6
Control 7
Control 8
Key
Seq.Line 1
Seq.Line 2
Seq.Line 3
RND
RND SQR
Button 1
Button 2
Hold Pedal
Release
Off Velo.+
Off Velo.X
X-Axis
Y-Axis