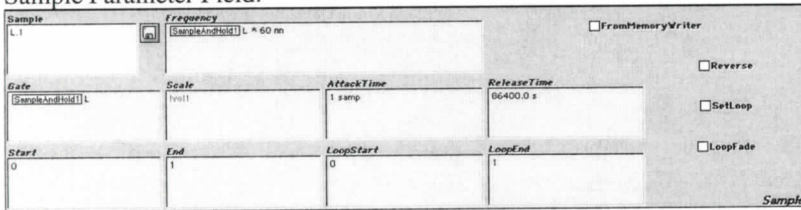1) Flowchart for three Samples controlled by SampleandHold.

Sampling>Sample
MIDI In>MIDIMapper
Mixing & Panning>Mixer

2) Sample Parameter Field.

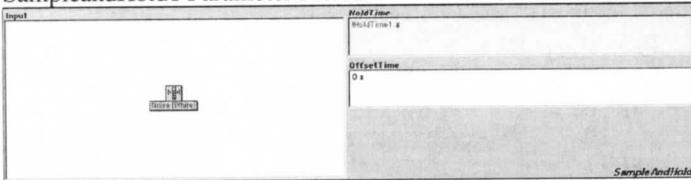
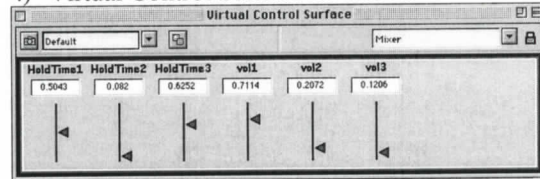To paste SampleandHold into Frequency and Gate parameter fields, do the following:
a) select Sampling>SampleandHold
b) copy SampleandHold
c) paste into Frequency and Gate parameter fields.
d) since the frequency field needs a value, type "* 60 nn".
e) double-click anywhere in the white flowchart window to update the flowchart.
Also note: Sample = L.1
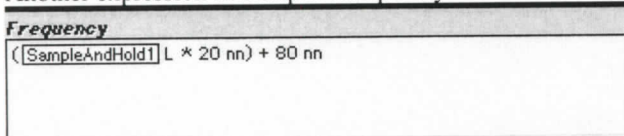   Scale = !vol1
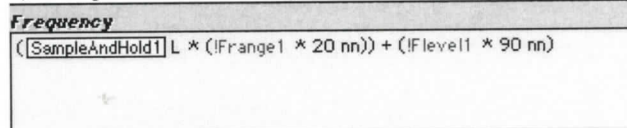
3) SampleandHold1 Parameter Fields.

4) Virtual Control Surface for above.

5) Another expression in Sample>Frequency

Frequency
([SampleAndHold1] L * 20 nn) + 80 nn

6) Hot parameters in Sample>Frequency

Frequency
([SampleAndHold1] L * (!Frange1 * 20 nn)) + (!Flevel1 * 90 nn)

7) Virtual Control Surface for above.