```
` 1 2 3 4 5 6 7 8 9 0 [Set position of play head]
                                            - = [Move for/backward in file]
R-Enter [Increase random grain size]
       Increase reverb send
L-Tab
L-Shift | Decrease reverb send |
                                   R-Shift [Decrease random grain size]
                                  Set playback Z: 0.0
                                                     Set randomization of
Q: 0 Set position of A: 0.000083
W: 200
                                                      playback speed
                                  rate of X: 1.0
      play head in S: 0.25
      the audio file. D: 0.50
                               audio file.
E: 2k
                                              C: 2. 0
R: 20k
                                              V: 3.0
                       F: 0.75
                                                      Numpad
T: 40k
                       G: 1.00
                                              B: 4.0
                                                      [7][8][9] Select which
Y: 80k
                                              N: 5.0
                       H: 2.00
                                                     [4] [5] [6] granulator to
                                              M: 6.0
U: 100k
                       J: 4.00
                                                                edit, [5]
I: 7/9 of file length K: 8.00
0: 8/9 of file length
                   L: 16.00
P: end of file
                            [Increase random position]
                                                          Mouse X-axis [Grain size]
                            [Increase/decrease playback rate]
                                                          Mouse Y-axis Gain
```

[Increase/decrease random pitch]

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With help from Rob Hamilton