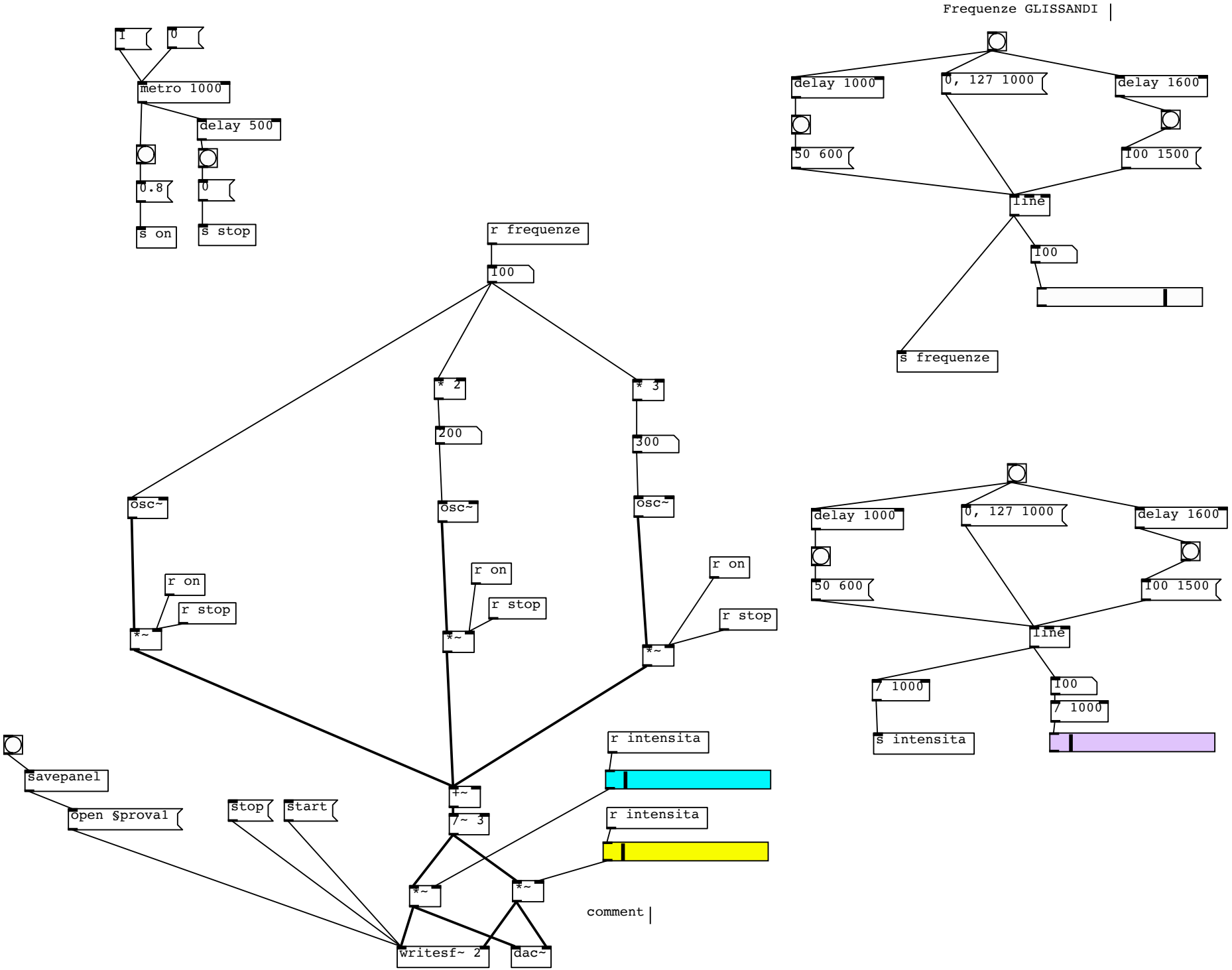
Frequenze GLISSANDI
1
0
metro 1000
delay 500
0.8
0
s on
s stop
r frequenze
100
* 2
* 3
200
300
osc~
osc~
osc~
r on
r stop
r on
r stop
r on
r stop
*~
*~
*~
delay 1000
0, 127 1000
delay 1600
50 600
100 1500
line
100
s frequenze
delay 1000
0, 127 1000
delay 1600
50 600
100 1500
line
7 1000
100
7 1000
s intensita
savepanel
open $proval
stop
start
+~
7~ 3
r intensita
r intensita
*~
*~
comment
writesf~ 2
dac~