start
stop
open 2
close
r comctl
0
comport 2 115200
trigger float float
select 11
0
1
0
+ 1
float
moses 6
pack float float
s seq
;
pd dsp 1
;
pd dsp 0
;
$1s $2
r seq
0
moses 48
select 10
0
moses 58
0
bang
0
float
48
* 10
-
+
0
s sensValue
devicename /dev/tty.usbserial-181
devicename /dev/ttyS1
baud 9600
baud 115200
bits 8
stopbit 1
parity 0
xonxoff 0
rtscts 0
pollintervall 1
open 2
close
s comctl
SENSOR DATA SEQUENCE
r sensName
r 1s
r 2s
r 3s
r 4s
r 5s
r 6s
>0
>0
>0
>0
>0
>0
>0
VALUES FOR EACH SENSOR
r sensValueA
r sensValueB
>0
>0
t f f
t f f
==
==
sel 1
sel 1
f
f
print B
print A
0
0
r sensValue
t b f
r 1s
s sensName
pack float float
route 65 66 67 68
print NOT_MAPPED
s sensValueD
s sensValueC
s sensValueB
s sensValueA
gemhead
openpanel
auto $1
open $1
pix_film
pix_texture
pix_mix 0
pix_mix 0
rectangle
0
0
threshold 150 0 151 0
<= 151
openpanel
read -resize $1 sample-1
soundfiler
tabplay~ sample-1
*~ 0
0
dac~
threshold 100 0 101 0
<= 101
threshold 150 0 151 0
<= 151
openpanel
read -resize $1 sample-2
soundfiler
tabplay~ sample-2
*~ 0
0
dac~
threshold 100 0 101 0
<= 101
threshold 150 0 151 0
<= 151
openpanel
read -resize $1 sample-3
soundfiler
tabplay~ sample-3
*~ 0
0
dac~
threshold 100 0 101 0
<= 101
threshold 150 0 151 0
<= 151
openpanel
read -resize $1 sample-4
soundfiler
tabplay~ sample-4
*~ 0
0
dac~
threshold 100 0 101 0
<= 101
threshold 150 0 151 0
<= 151
threshold 100 0 101 0
<= 101
threshold 150 0 151 0
<= 151
gemhead
openpanel
auto $1
open $1
pix_film
gemhead
openpanel
auto $1
open $1
pix_film
border 0
border 1
create
destroy
fullscreen 1
fullscreen 0
gemwin
sample-1
sample-2
sample-3
sample-4