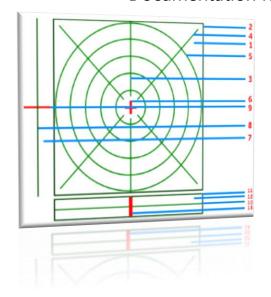
## Documentation for Stream-SSJ



- 1) Joystick #Stick\_var
- 2) Joystick\_bordes #Stick\_var
- 3) Joystick\_axis\_XY #Stick\_xy\_color\_var
- 4) Joystick\_diagonal\_axis- #Stick\_xy\_diag\_color\_var
- 5) Joystick\_circles #Stick\_circle\_color\_var
- 6) Joystick\_crosshair\_#Stick\_crosshair\_var
- 7) Thruster #Throttle var
- 8) Thruster borders-#Throttle var
- 9) Thruster\_crosshair #Throttle[1,2]\_crosshair\_var
- 10) Pedals #Rudder var
- 11) Pedals\_borders- #Rudder\_var
- **12)** Pedals\_horizontal\_line #Rudder\_var
- **13)** Pedals\_crosshair #Ruder\_crosshair\_var

## Code

```
Body {
    Overflow: hidden;
Canvas{
    Opacity: 0.5;
#Throttle_var{ width: 20px;
    height: 250px;
    border-right-width: 2px;
    border-right-color: rgba(0, 81, 0,1);
#Throttle1_crosshair_var{
    width: 3px;
    background-color: rgba(255, 0, 0, 1);
#Throttle2_crosshair_var{
    width: 3px;
    background-color: rgba(255, 0, 0, 1);
#Rudder_var{
    width: 2px;
    height: 28px;
    background-color: rgba(0, 128, 0, 1);
    border-width: 2px;
border-color: rgba(0, 81, 0, 1);
#Ruder_crosshair_var{
    width: 6px;
    background-color: rgba(255, 0, 0, 1);
#Stick_var{
    width: 250px;
    border-width: 2px;
    border-color: rgba(0, 81, 0, 1);
#Stick xy color var{
    background-color: rgba(0, 128, 0, 1);
#Stick_xy_diag_color_var{
   background-color: rgba(0, 128, 0, 1);
#Stick circle color var{
    background-color: rgba(0, 128, 0, 1);
#Stick crosshair_var{
    width: 20px;
    background-color: rgba(255, 0, 0, 1);
```

```
body - Full page
overflow: hidden; - hide scrollbars
canvas - all that is drawn
opacity - transparency
7,8
width - crosshair width
Height - window height
border-right-width - border width
border-right-color - border color
width - crosshair thickness
background-color - crosshair color
width - crosshair thickness
background-color - crosshair color
10.11
width - line thickness
Height - window height
background-color - line color
border-width - border width
border-color - border color
width - crosshair thickness
background-color - crosshair color
width - window width
border-width - border width
border-color - border color
background-color - axis color
background-color - diagonal axis color
background-color - circles color
width - crosshair thickness
background-color - crosshair color
```