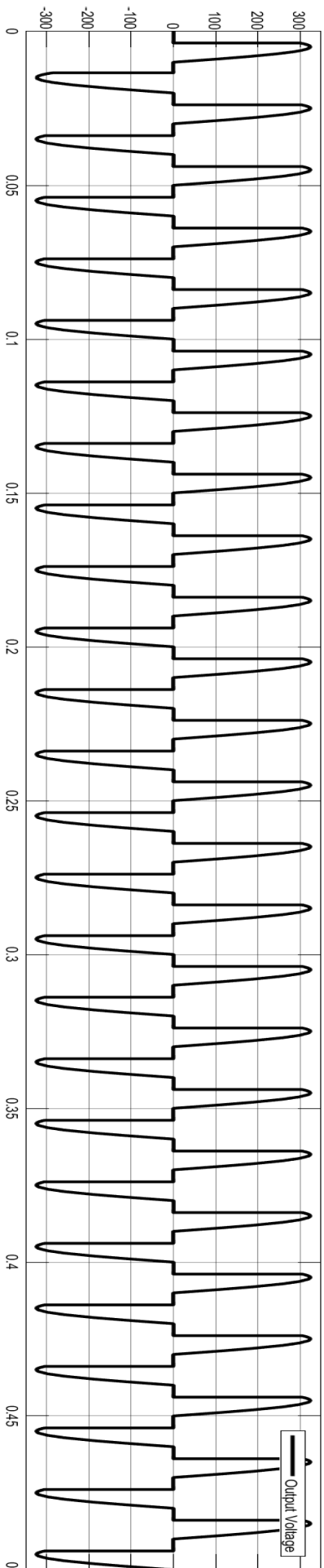
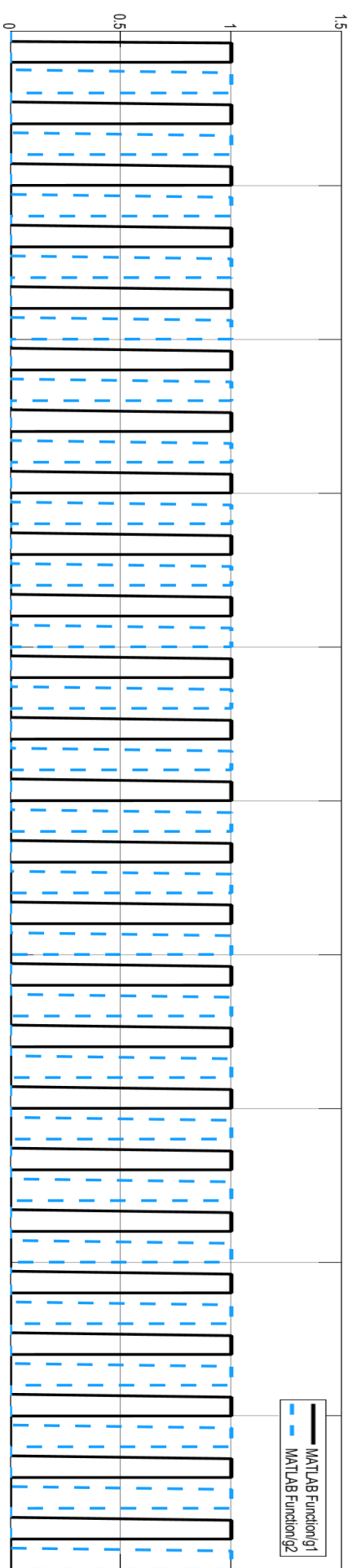
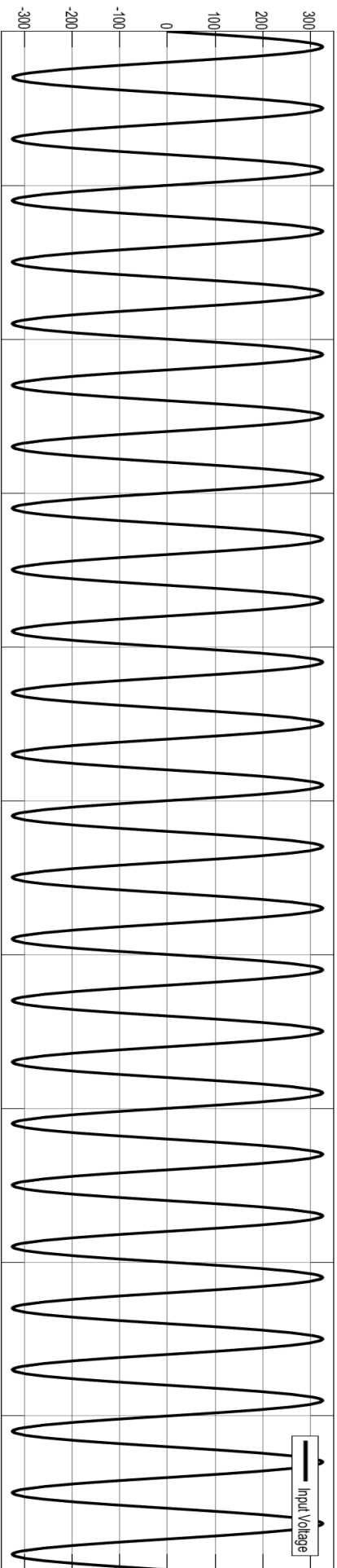


## CODE :

```
function [g1,g2] = fcn(thetha,alpha)
g1=0;
g2=0;
if(thetha>=0 && thetha<alpha)
    g1=0;
    g2=0;
end
if(thetha>=alpha && thetha<pi)
    g1=1;
    g2=0;
end
if(thetha>=pi && thetha<(pi+alpha))
    g1=0;
    g2=0;
end
if(thetha>=(pi+alpha) && thetha<2*pi)
    g1=0;
    g2=1;
end
```



FILE

- Open
- Save
- Print

LIBRARY

- Library Browser
- Log Signals
- Add Viewer
- Signal Table

Stop Time 10.0

Normal

Fast Restart

Step Back

Run

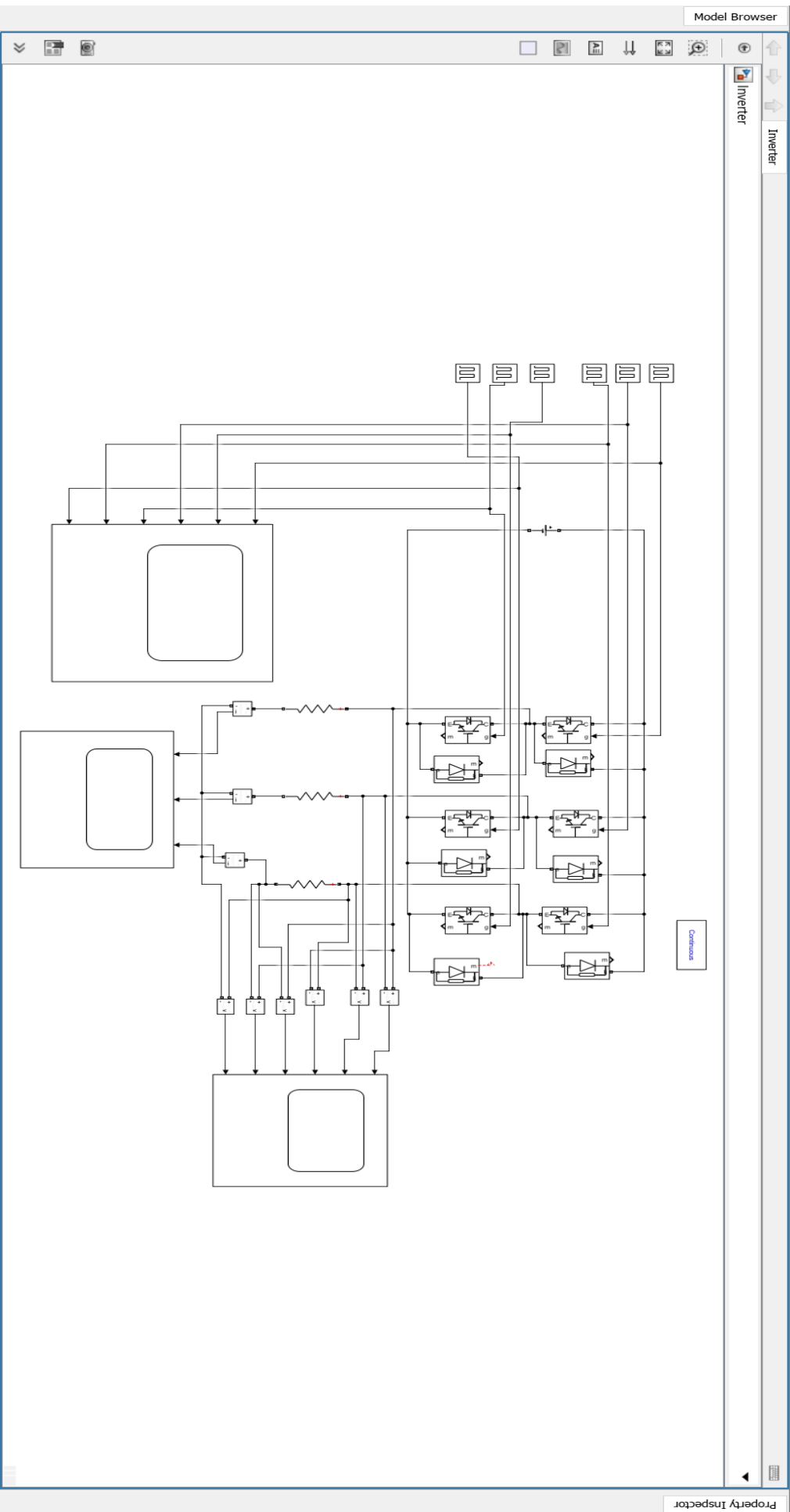
Step Forward

Stop

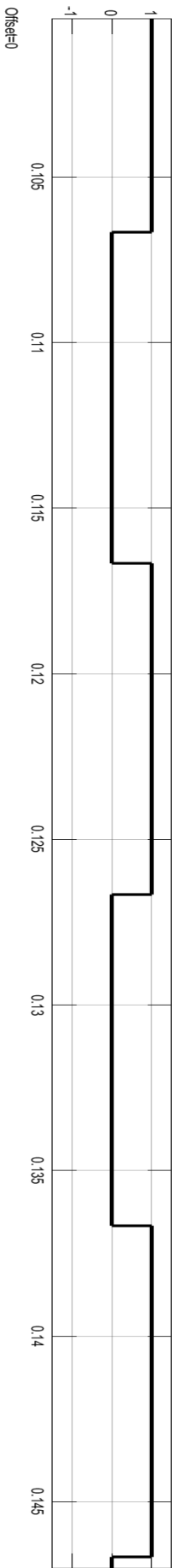
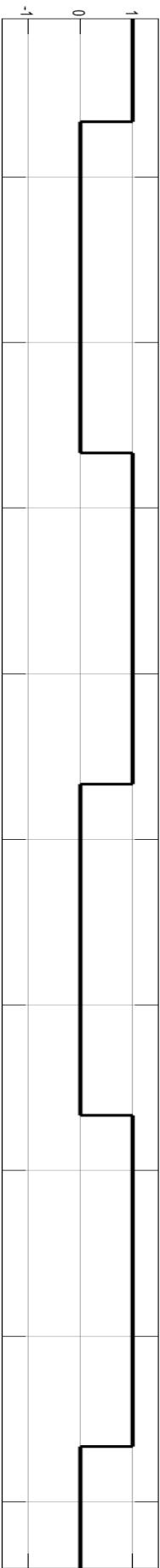
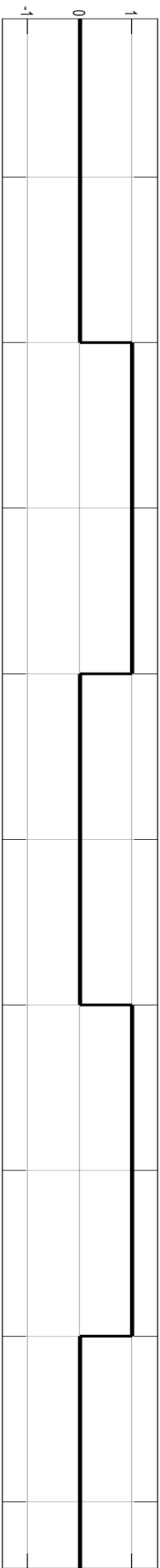
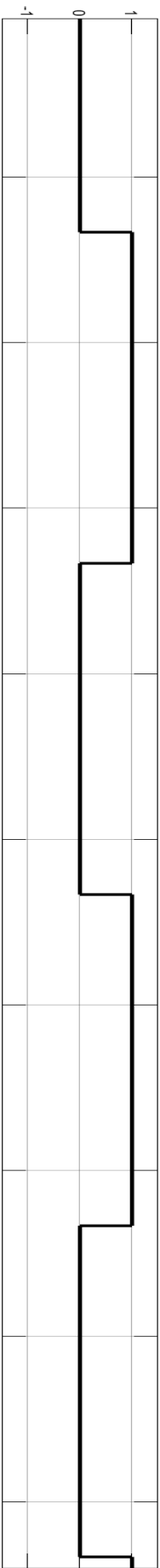
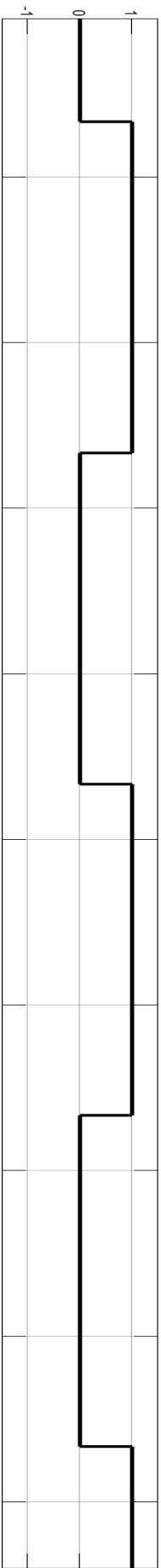
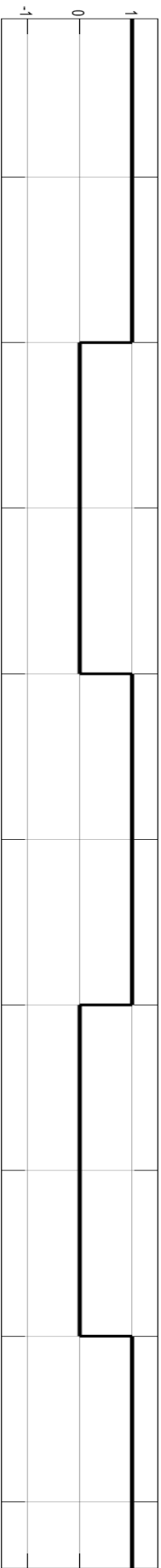
Data Inspector

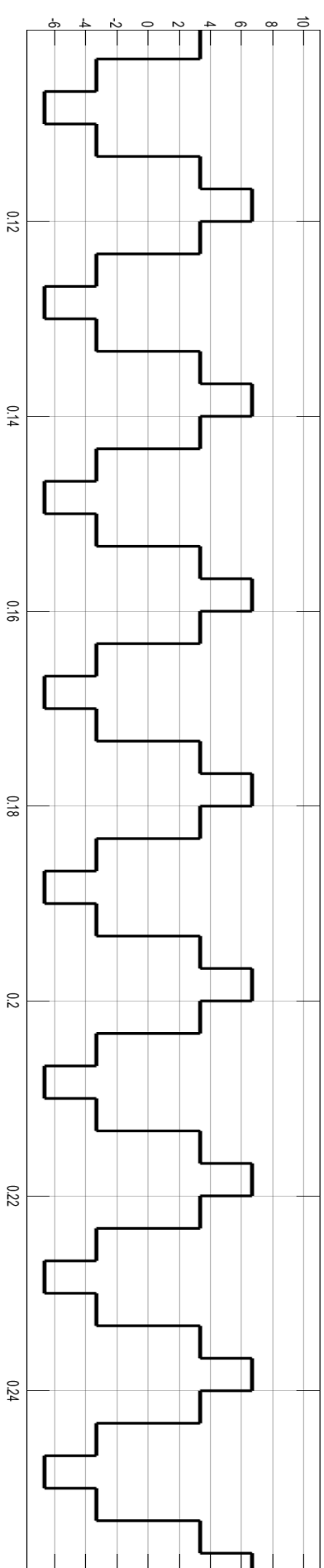
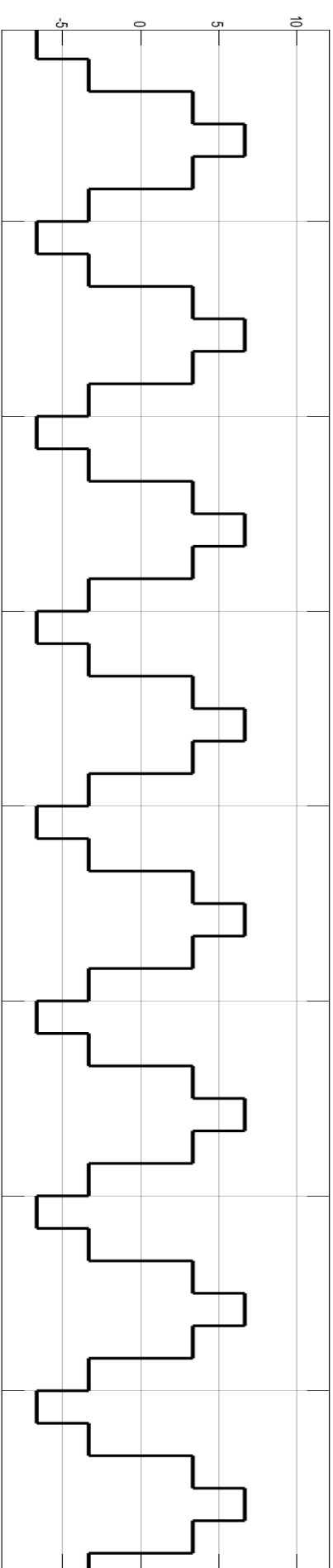
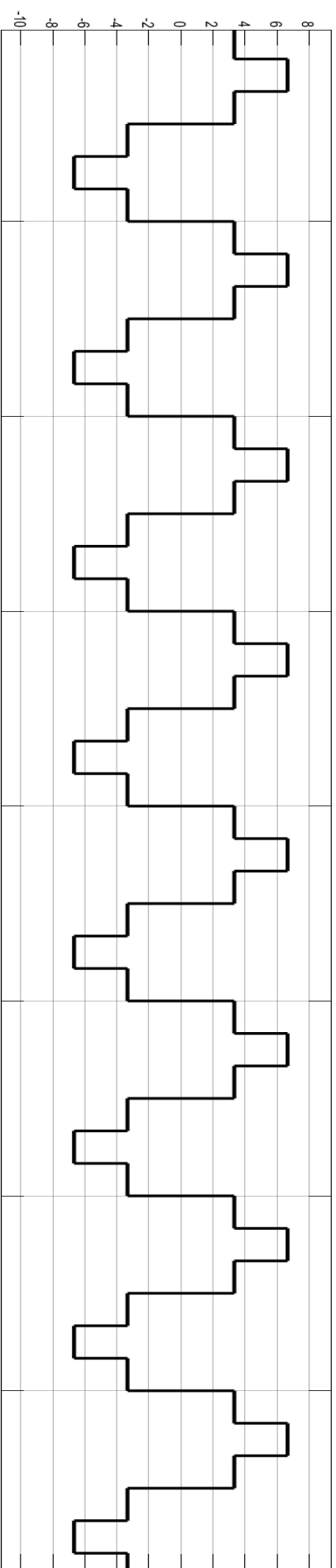
Logic Analyzer

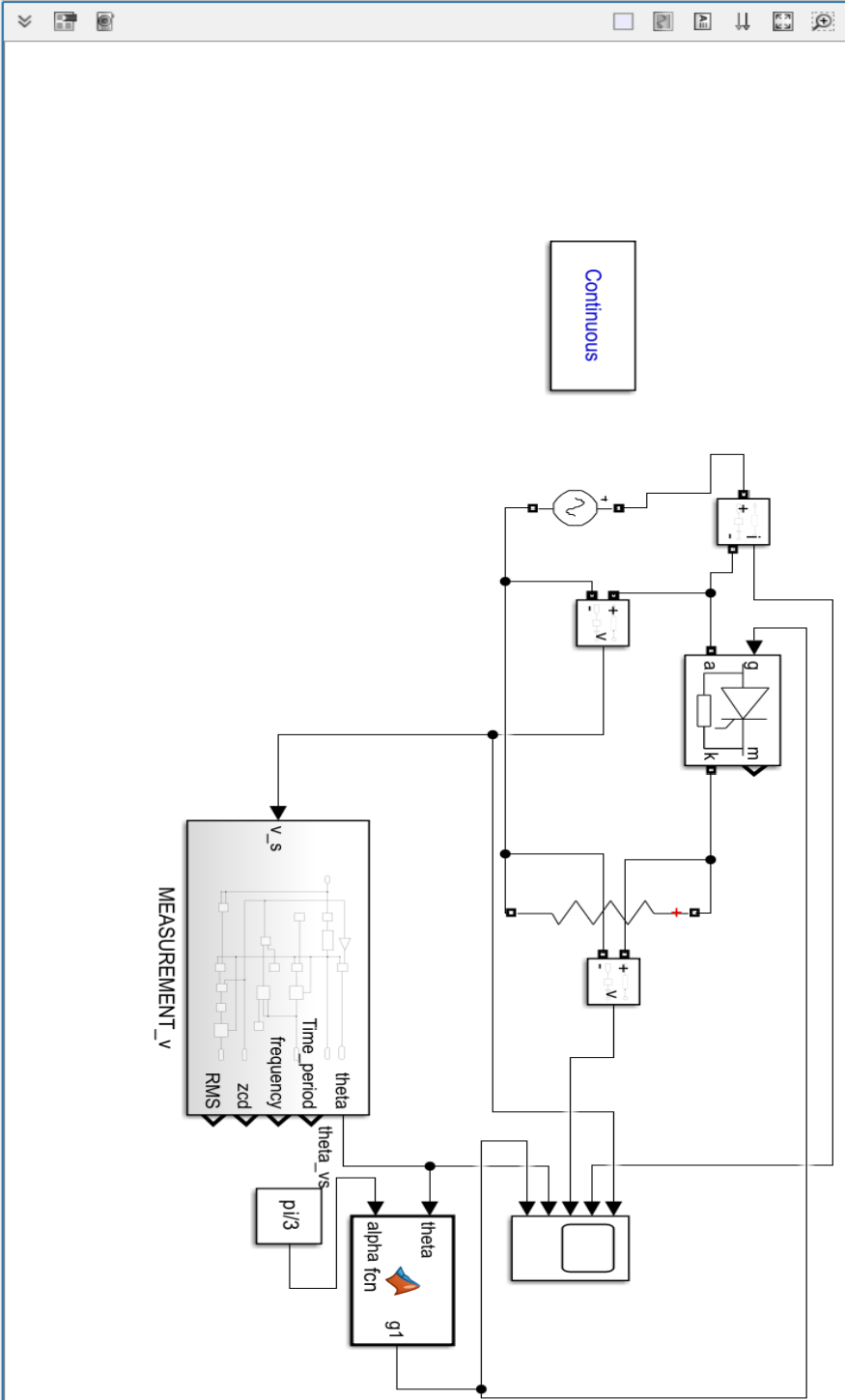
Simulation Manager

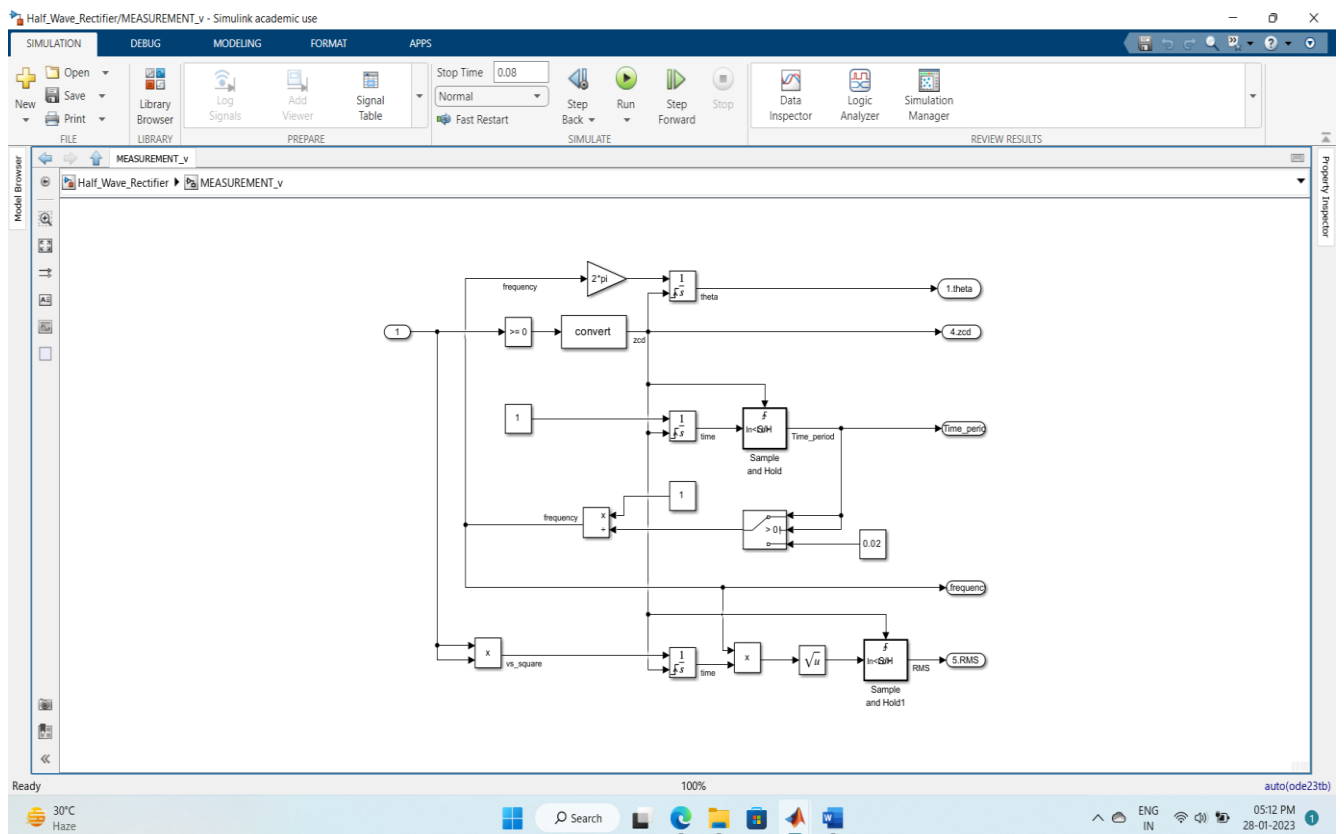












## CODE :

```
function g1 = fcn(theta,alpha)
g1=0;
if(theta>=0 && theta< alpha)
g1=0;
end

if(theta>=alpha && theta< pi)
g1=1;
end

if(theta>=pi && theta< 2*pi+alpha)
g1=0;
end

y = g1;
```

