

intgrtr3.gce

Attributes

```
mainvars: x y1 y2 y3  
stparams: y1_sv=0
```

Description

intgrtr3.gce employs the following equations to relate the general variables x , y_1 , y_2 , and y_3 :

$$\begin{aligned}y_1 &= \int x \, dt , \\y_2 &= y_1 \bmod 2\pi , \\y_3 &= y_1 \bmod \pi/3 .\end{aligned}$$

(The mod operation gives the remainder when the variable on the left is divided by that on the right.)

The start-up parameter $y1_sv$ provides the starting value for y_1 in start-up simulation. AC behaviour is not implemented.