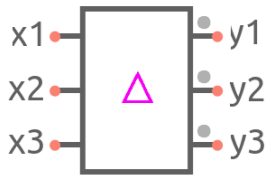


delay_onestep_3.gce



Attributes

mainvars: x1 x2 x3 y1 y2 y3

Description

`delay_onestep_3.gce` is used to produce outputs `y1`, `y2`, `y3` which are delayed by one time step with respect to the inputs `x1`, `x2`, `x3`, respectively. It can only be used when the method parameter `constant_step` in a solve block is set to **yes**.

AC behaviour is not implemented.