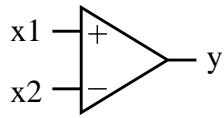


`cmprtr.xce`



#### Attributes

```
mainvars: x1 x2 y
rparms: g_low=0 g_high=1
```

#### Description

`cmprtr.xce` is a comparator. The output `y` is `g_high` if `x1 > x2`; else, it is `g_low`. This element should be used only when the simulation time step is small enough to capture the transitions with good resolution.

AC behaviour is not implemented.