

## const.gce

### Attributes

mainvars: y  
rparms: c=0 c1=0 c2=0

### Description

`const.gce` produces a variable (y) which has a constant value given by the real parameter `c`.

In AC analysis, y is assigned a constant complex value  $\mathbf{y} = c_1 + \mathbf{i} c_2$  where  $c_1$  and  $c_2$  correspond to the real parameters `c1` and `c2`.