

ammeter.ebe

Attributes

```
ebe name=ammeter
Jacobian: constant
nodes: p n
state_vars:
aux_vars: cur_p
aux_vars_startup: cur_p_s
x_vars:
iparms:
sparms:
rparms:
stparms:
igparms:
outparms: i
```

Description

`ammeter.ebe` is an ideal ammeter – with zero resistance – connected between nodes `p` and `n`. The branch current (from `p` to `n`) is made available as output variable `i`.