



vsrsrcdc.ece

Attributes

```
mainnodes: p n  
outvar: i1=brc_of_v0 v1=brv_of_v0  
rparms: vdc=0.0
```

Description

vsrsrcdc.ece is a DC voltage source of magnitude `vdc` connected between nodes `p` and `n`. The output variables `i1` and `v1` are the branch current and branch voltage, respectively.

In AC analysis, this element is replaced by a short circuit.