



c.ece

Attributes

mainnodes: p n

outvar: i1=brc_of_c0 v1=brv_of_c0

stparms: v0sv=0

rparms: c=1

outvar_ac: i1ac=brc_of_c0 v1ac=brv_of_c0

Description

`c.ece` is a capacitance of value `c` connected between nodes `p` and `n`. `v0sv` is used to specify the “start-up” value of `v1` in startup simulation. The output variables `i1` and `v1` are the branch current and branch voltage, respectively. The AC output variables `i1ac` and `v1ac` are the AC branch current and branch voltage, respectively.