l.ece

Attributes

```
mainnodes: p n

outvar: i1=brc_of_l0 v1=brv_of_l0

stparms: i0sv=0

rparms: l=1

outvar_ac: i1ac=brc_of_l0 v1ac=brv_of_l0
```

Description

l.ece is an inductance of value l connected between nodes p and n. i0sv is used to specify the "start-up" value of i1 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 are the the AC branch current and branch voltage, respectively.