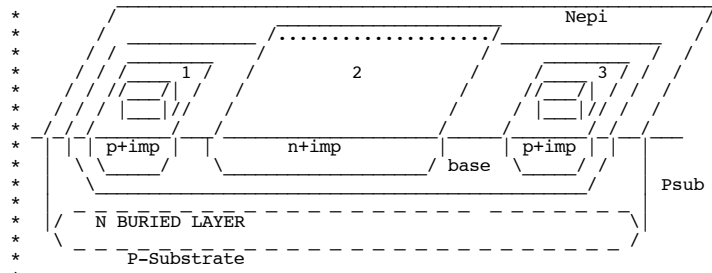



```

.SUBCKT Rpinch INP INN VRS
Isen VRS 0 -1u
Bpinc INP INN I = .000001*(v(INP) - v(INN))/(v(VRS)*(1+1*(v(INP) - v(INN))))
.ENDS Rpinch

```

*
 * Attach Pin 2 to highest voltage
 *



.end