

```
.tran 0 1 0 1m  
.options plotwinsize=0
```

## **mc BV\_logtable1.txt**

xdB

A diagram of a two-layer neural network. The input layer consists of two nodes labeled  $V_2$  and  $V_3$ , each represented by a circle with a plus sign (+) above it and a minus sign (-) below it. The output layer consists of a single node labeled  $15$ , represented by a circle with a plus sign (+) above it and a minus sign (-) below it. Blue lines connect the nodes, forming a vertical stack.

PWL(0 -85 1 10)

