

```
VI1 1 0 PWL (0 0 1NS 1V 1MS 1V)
VI2 4 0 PWL (0 0 1NS 1V 1MS 1V)
VI3 7 0 PWL (0 0 1NS 1V 1MS 1V)
R1 1 2 1
L1 2 3 50U
C1 3 0 10U
R2 4 5 4
L2 5 6 50U
C2 6 0 10U
R3 7 8 7
L3 8 9 50U
C3 9 0 10U
.TRAN 1US 400US
.PLOT TRAN V(3) V(6) V(9)
.PROBE
.END
```