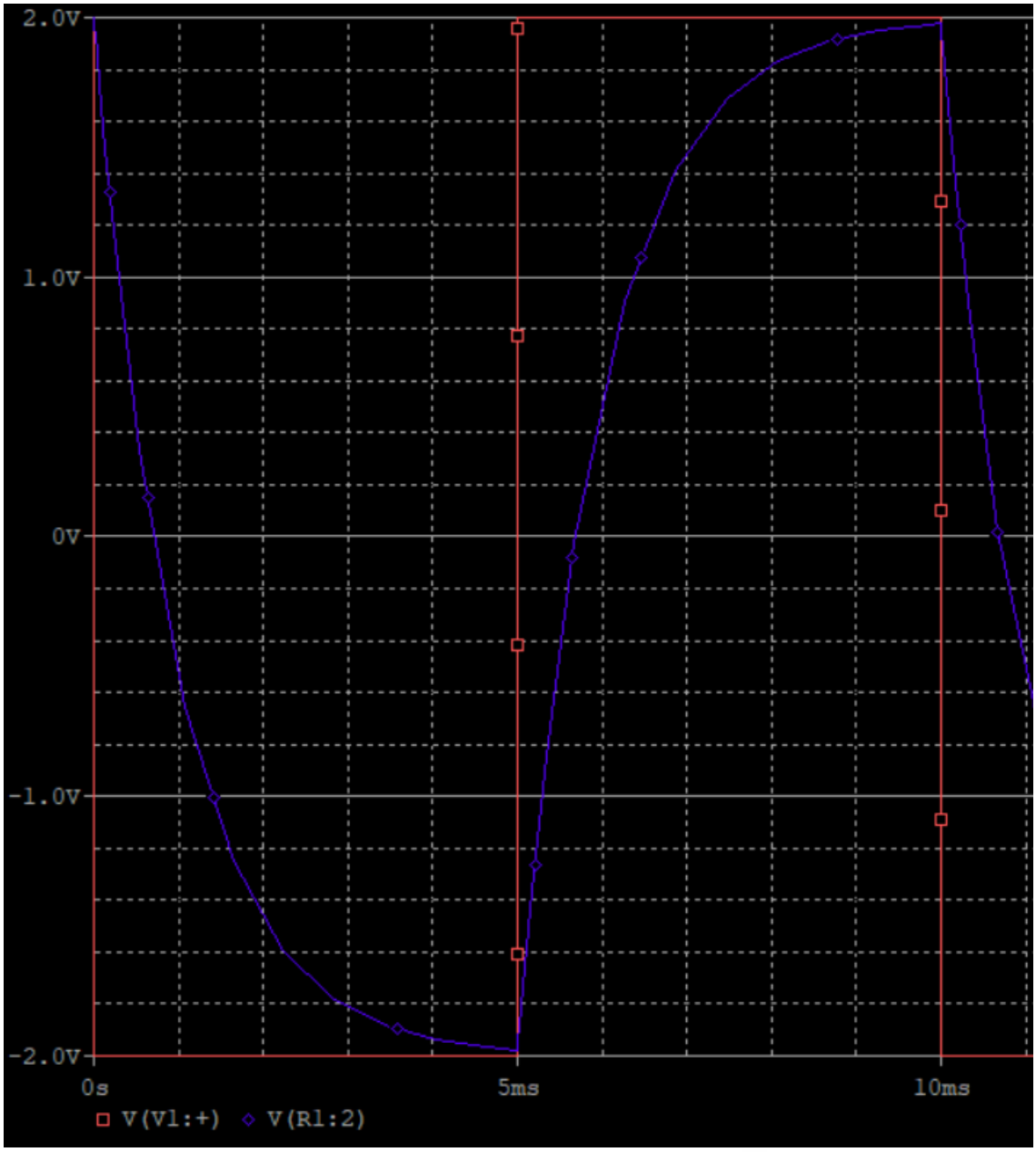
(1.1

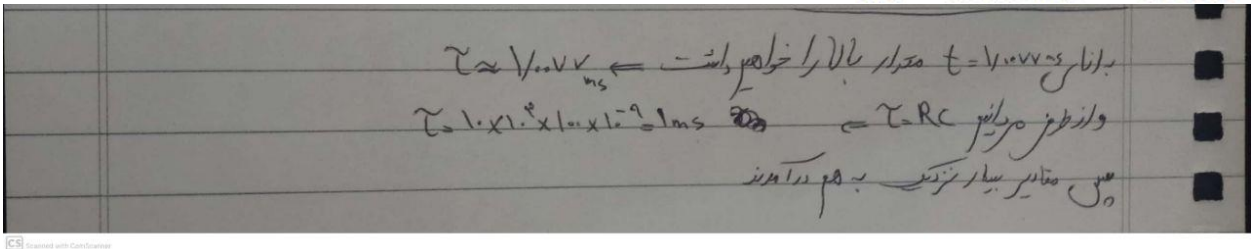
می‌دانیم ∇ ۰/۳۴۶۷ ≈ $V_5(\tau)$ $\xleftarrow{\tau=4}$ ۱/۴۶۸۷ ≈ $V_5(\tau)$ ⟸ چون مبدأ عوارض از ابتدای ۲ـ

است ⟸ ۱/۴۶۸+۲- = ۰/۵۳۲-

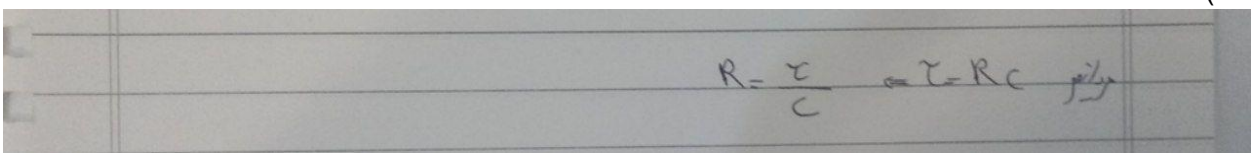


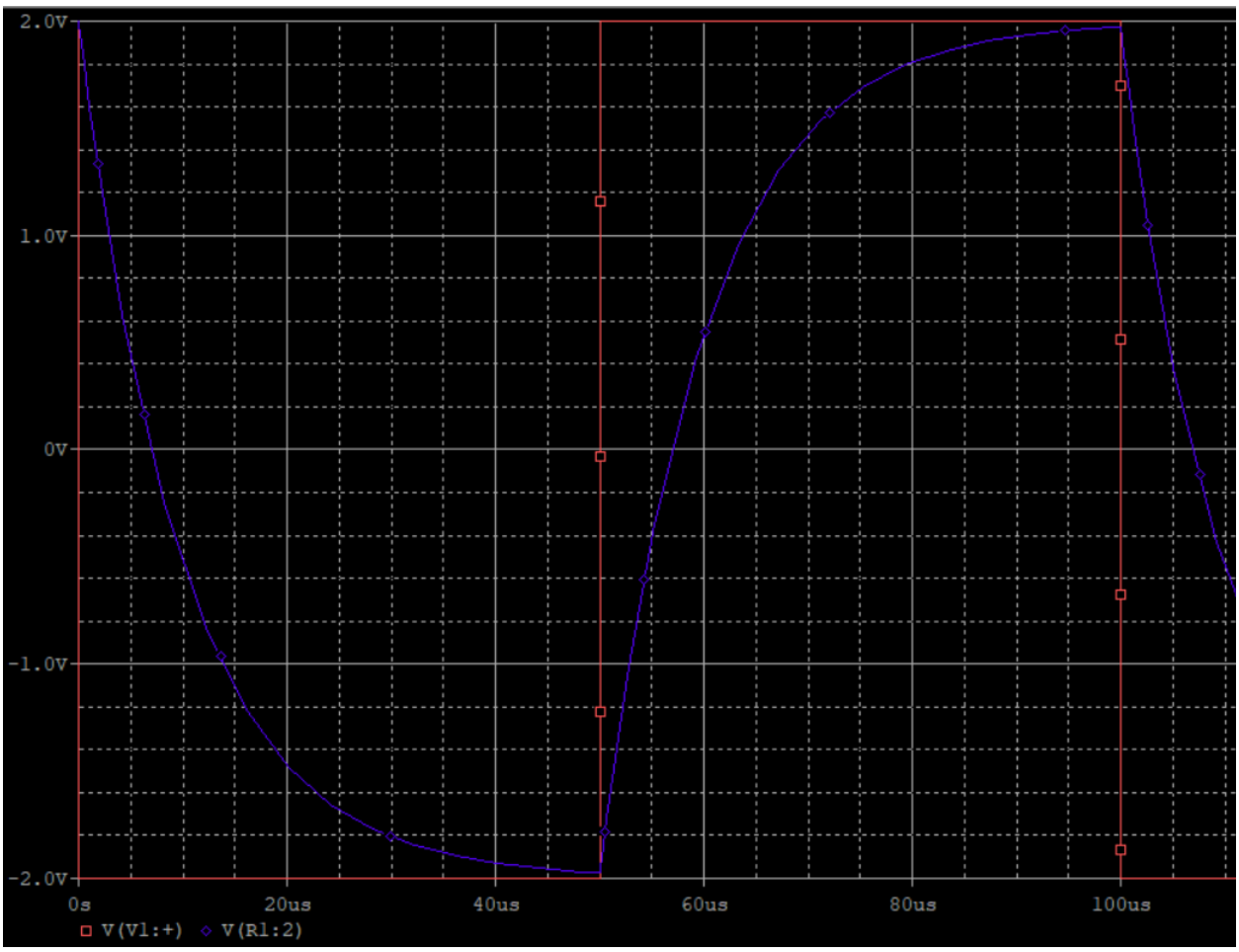
Probe Cursor

A1 =	1.0077m,	-532.368m
A2 =	10.000p,	1.9600
dif=	1.0077m,	-2.4924



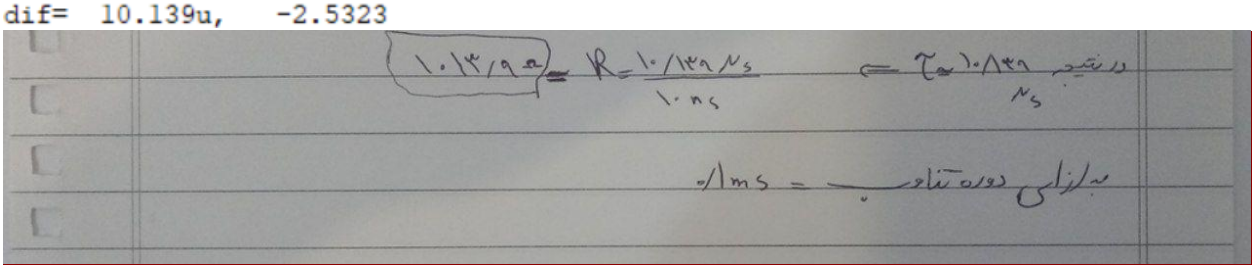
(1.2

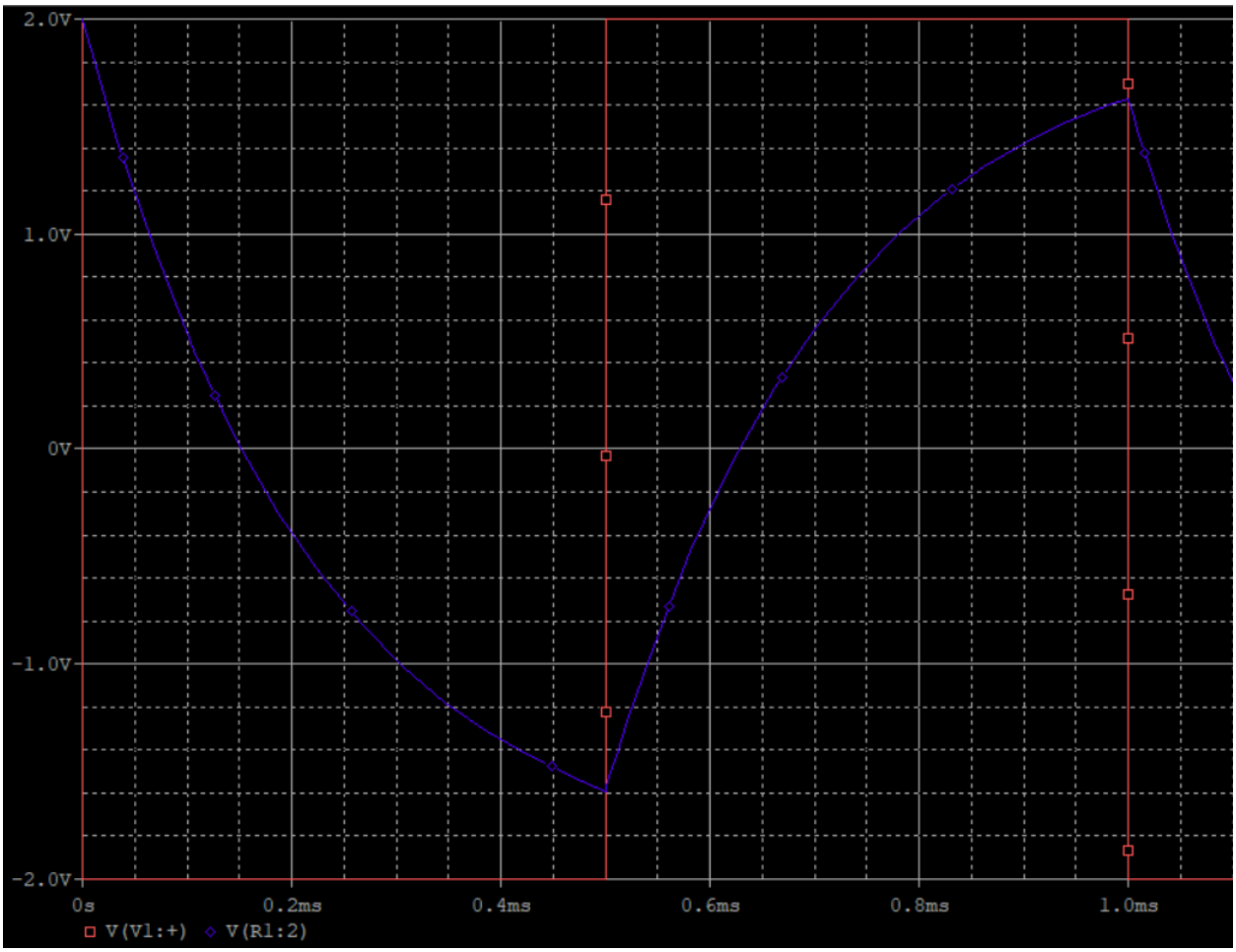




Probe Cursor

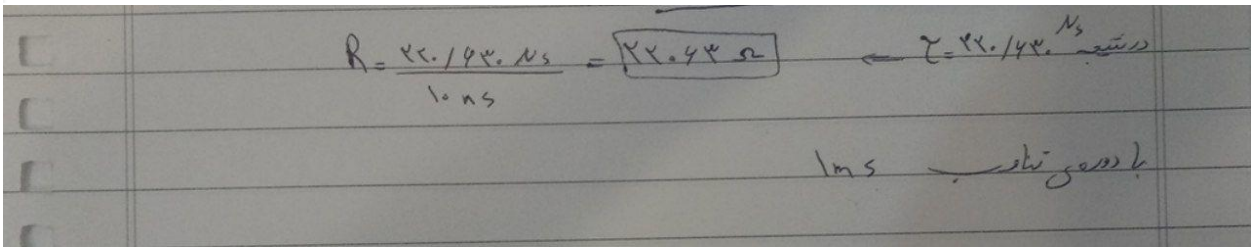
```
A1 =   10.139u, -532.251m
A2 =      0.000,    2.0000
dif=   10.139u,   -2.5323
```

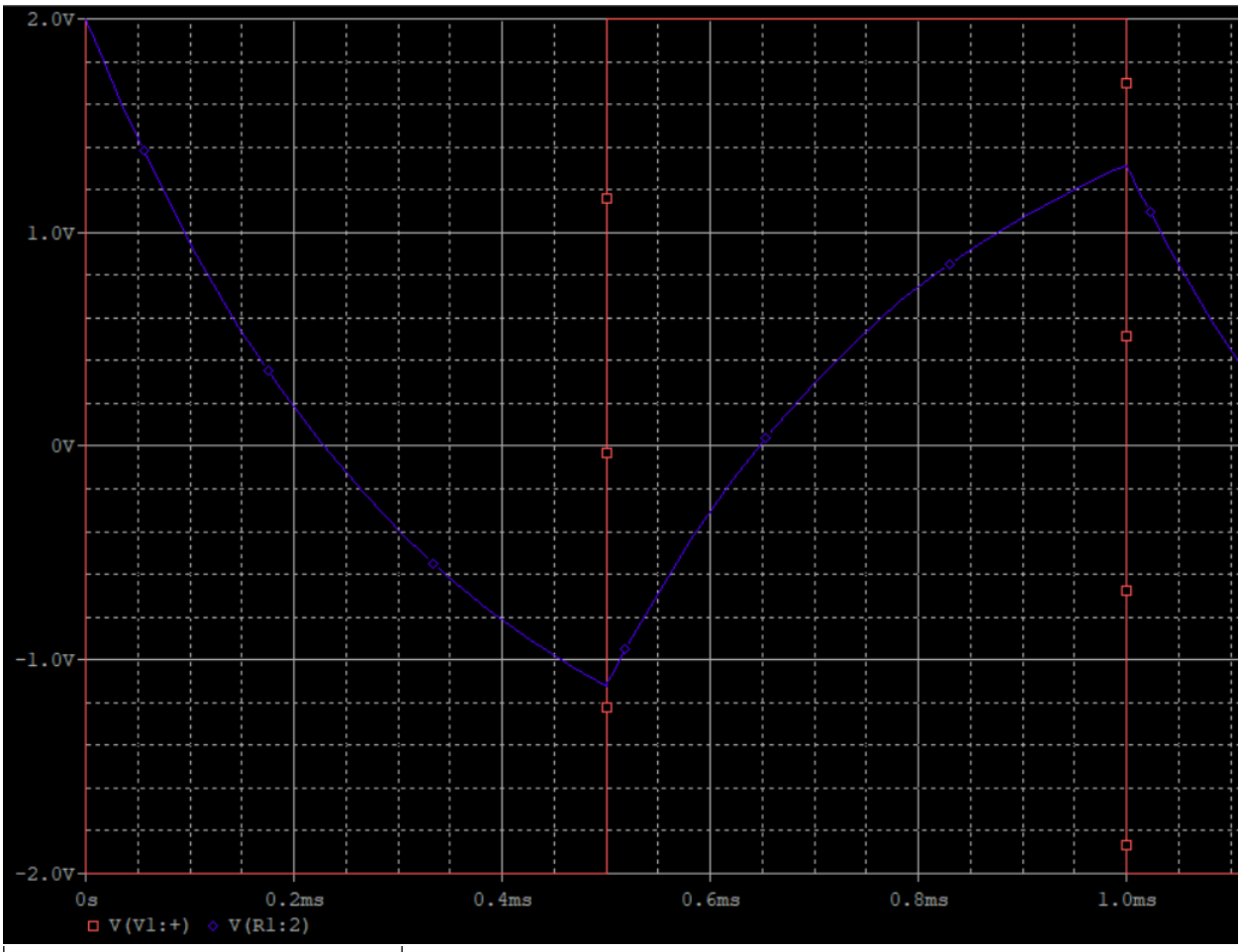




Probe Cursor

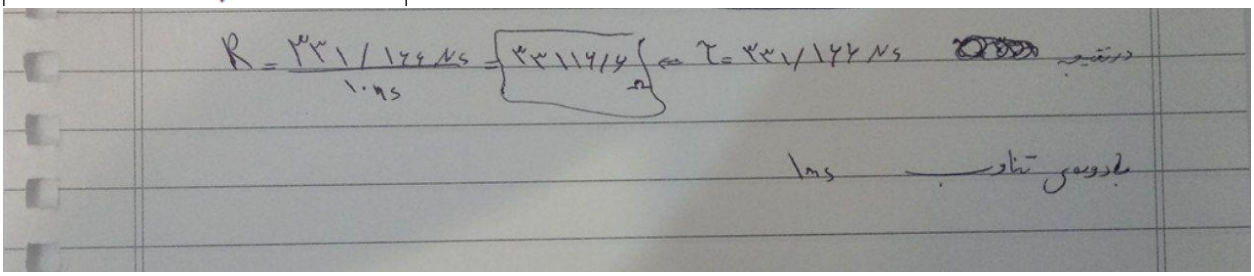
A1 = 220.630u, -532.565m
A2 = 10.000p, 1.9600
dif= 220.630u, -2.4926



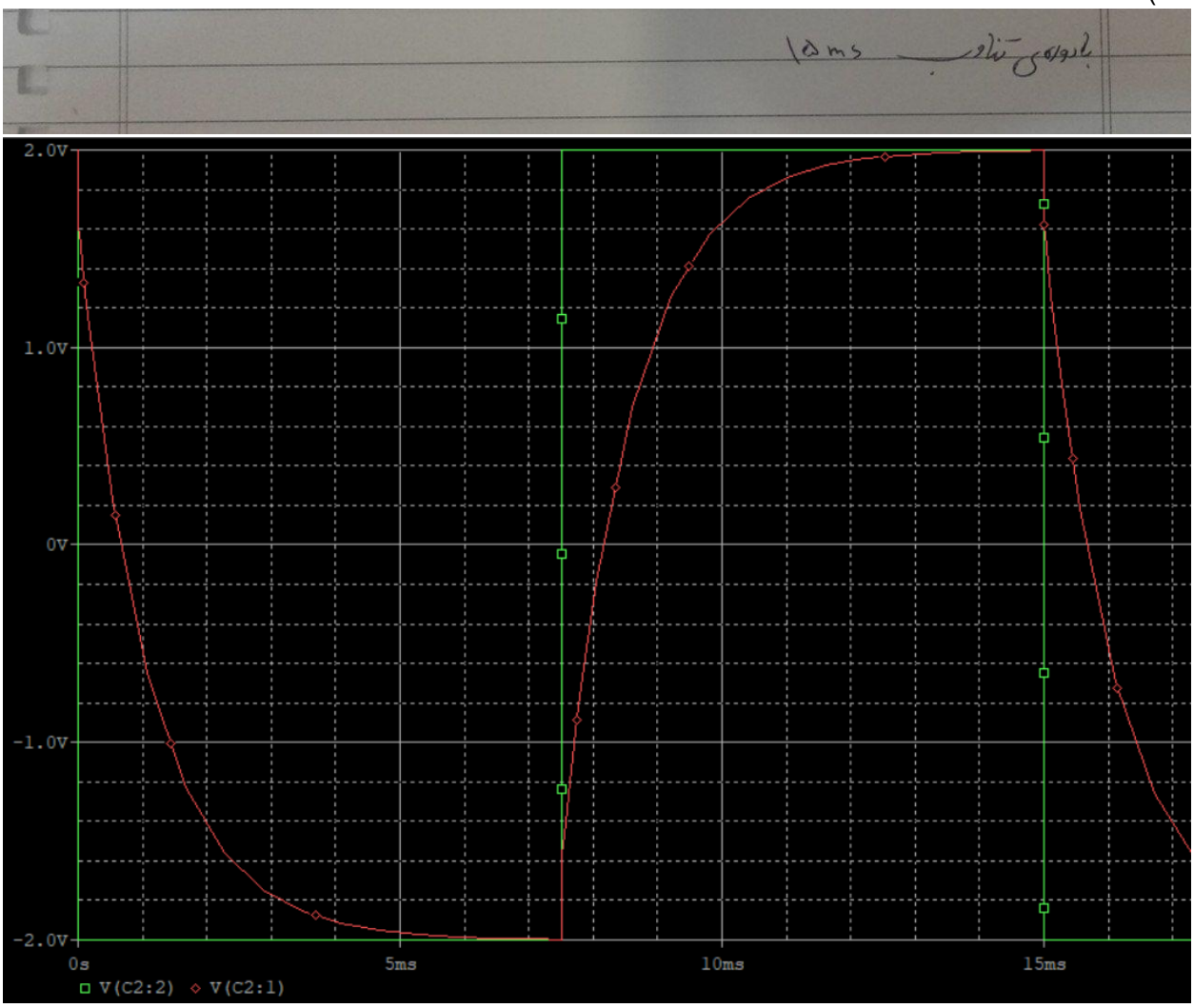


Probe Cursor

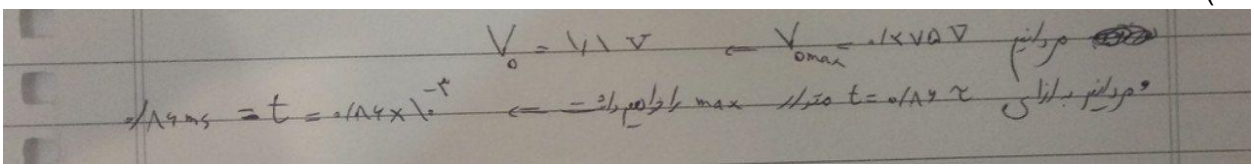
```
A1 =  331.166u, -532.646m
A2 =     0.000,    2.0000
dif=  331.166u,   -2.5327
```

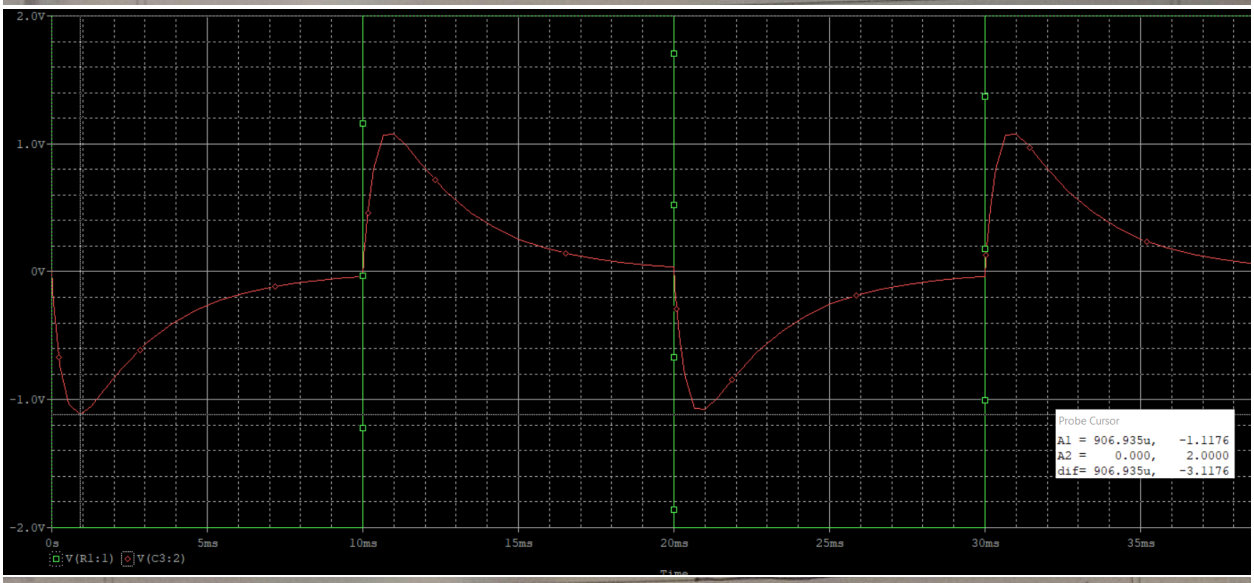


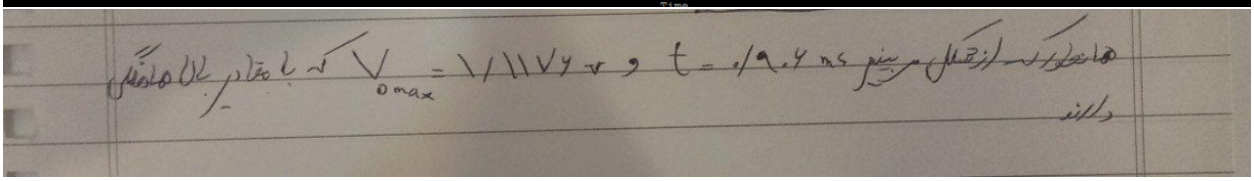
(1.3



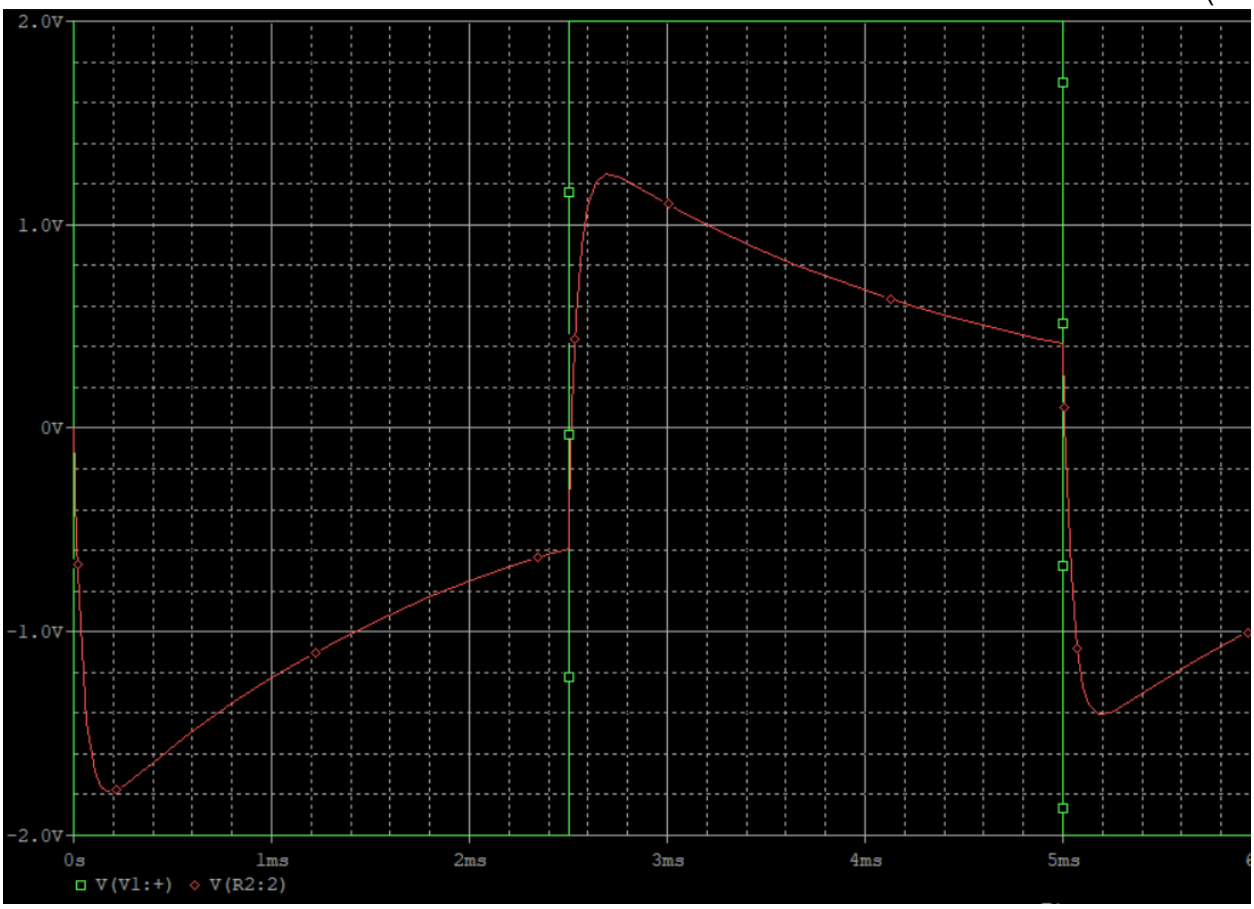
(2.1



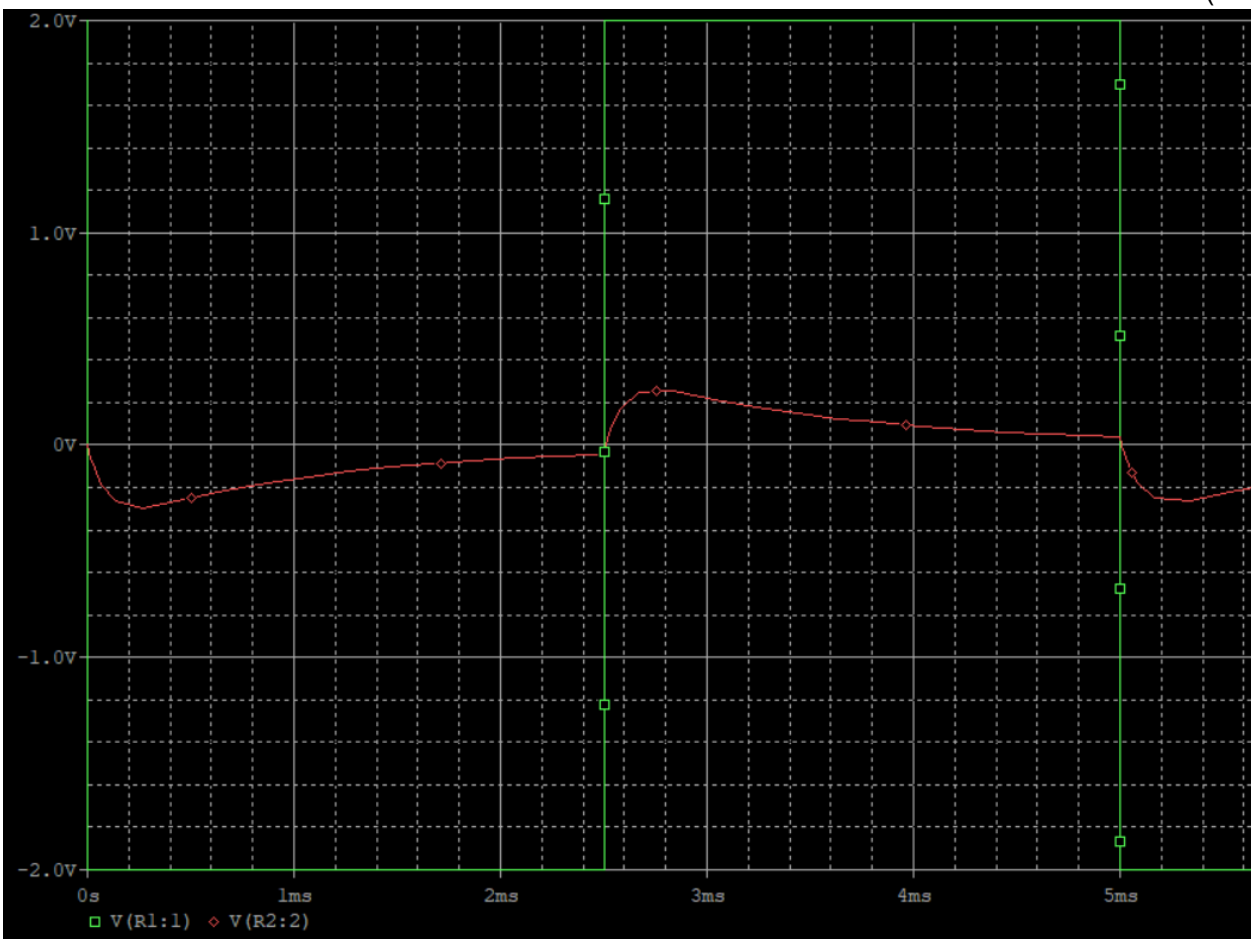

2.0V
1.0V
0V
-1.0V
-2.0V
0s
5ms
10ms
15ms
20ms
25ms
30ms
35ms
V(R1:1)
V(C3:2)
Probe Cursor
A1 = 906.935u, -1.1176
A2 = 0.000, 2.0000
dif= 906.935u, -3.1176



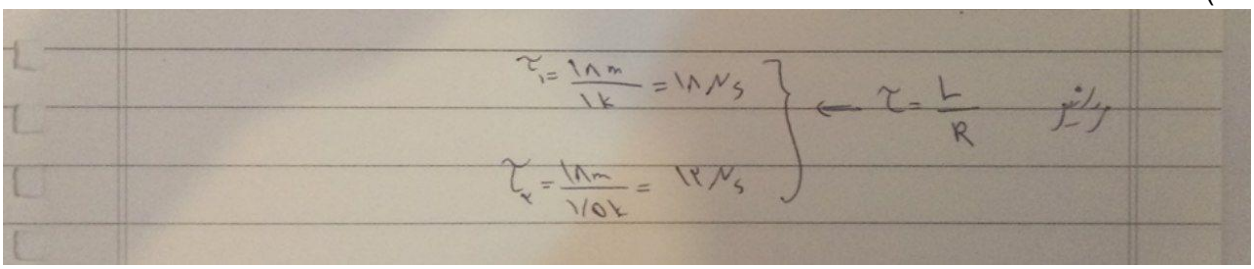
(2.2

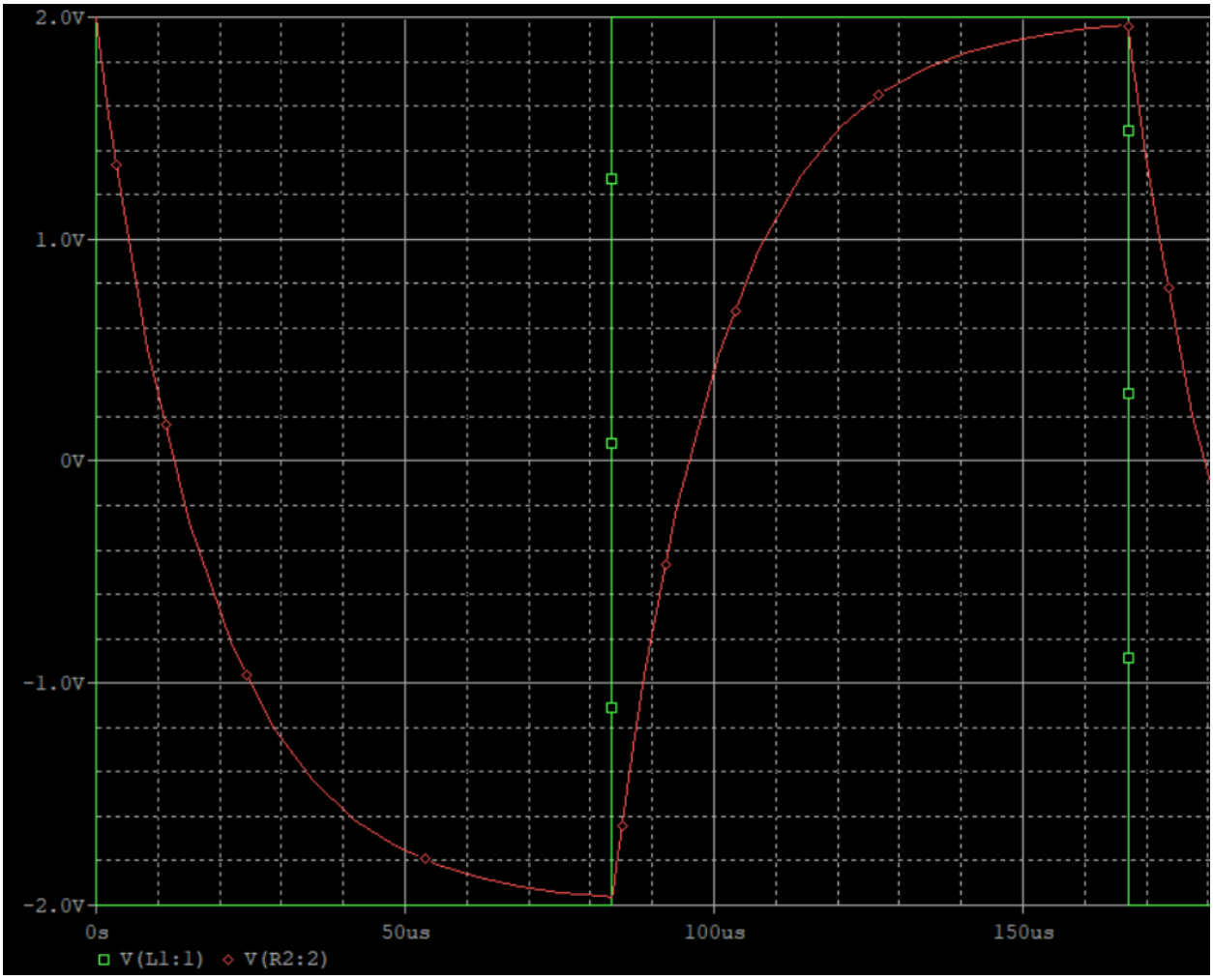


(2.3



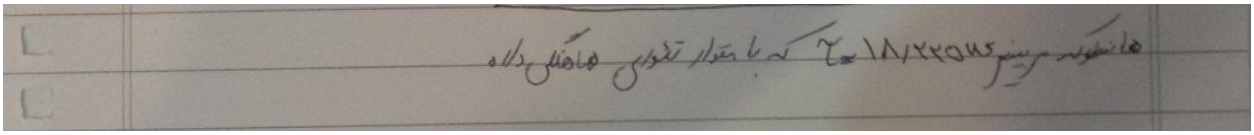
(3.1

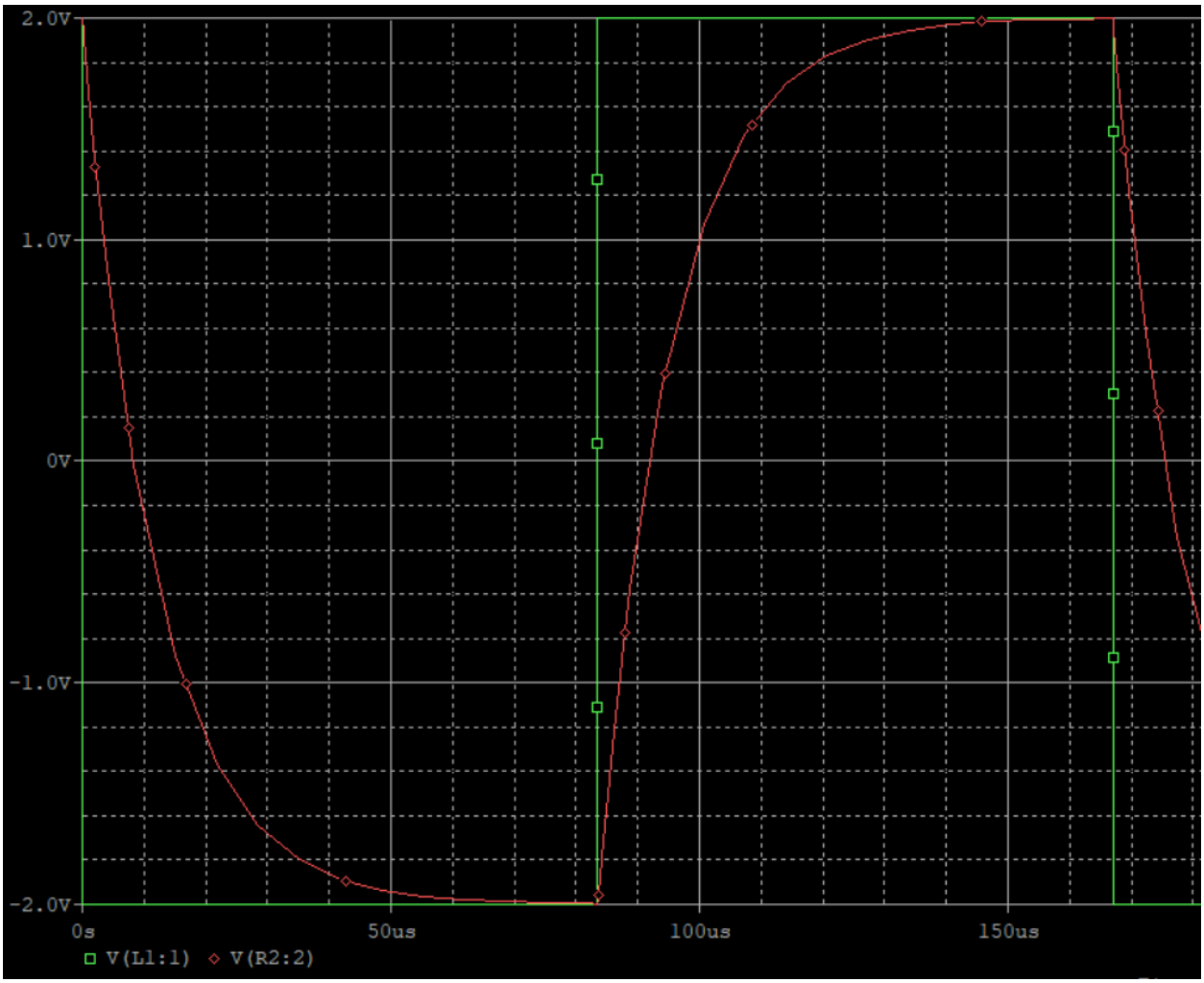




Probe Cursor

```
A1 =   18.225u, -532.472m
A2 =     0.000,    2.0000
dif=   18.225u,   -2.5325
```





Probe Cursor

A1 = 12.362u, -532.726m
A2 = 10.000p, 1.9600
dif= 12.362u, -2.4927