Debug Matrices (AC)

```
G =
[[0.     +0.j 0.     +0.j 1.     +0.j]
 [0.     +0.j 0.2857+0.j 0.     +0.j]
 [1.     +0.j 0.     +0.j 0.     +0.j]]
C =
[[ 5.+0.j -5.+0.j  0.+0.j]
 [-5.+0.j  5.+0.j  0.+0.j]
 [ 0.+0.j  0.+0.j  0.+0.j]]
L =
[[0.+0.j 0.+0.j 0.+0.j]
 [0.+0.j 0.+0.j 0.+0.j]
 [0.+0.j 0.+0.j 0.+0.j]]
RHS = [0.+0.j 0.+0.j 2.+0.j]
```

FLOPs & Timing (AC)

```
TOTAL SWEEP FLOPs = 3.6000e+04
TOTAL TIME (sec) = 1.97
```

Final Summary (AC)

```
AC Simulation completed
Frequency Points = 1000
Total Time = 1.97 s
Total FLOPs = 3.6000e+04
```