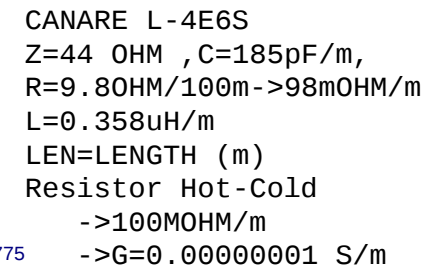


Rg=0 -> 0.00000001

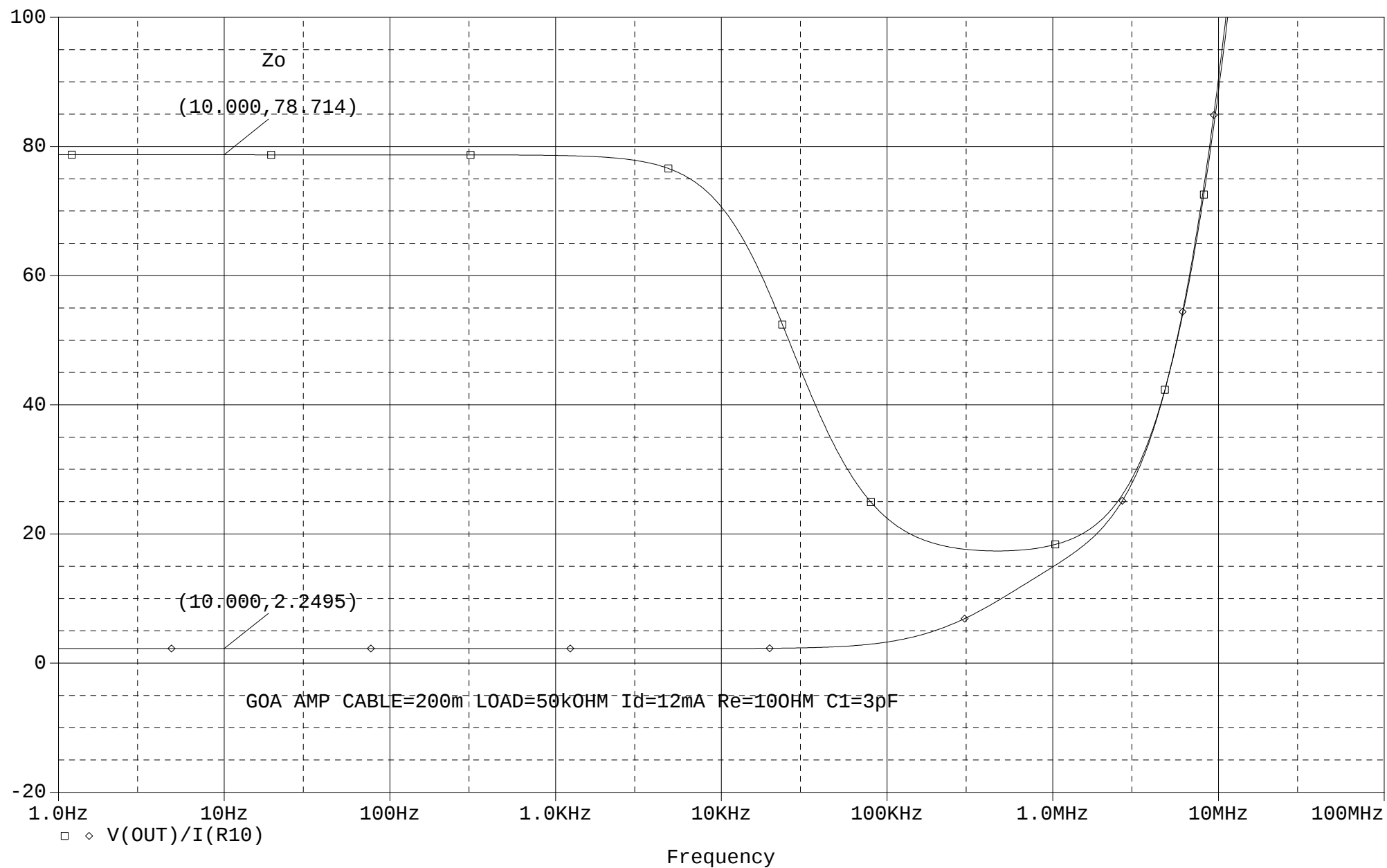


20kHz,  $V_o=15.1V_{pp}$ , LOAD MODEL CANARE: L-4E6S 500m  
Re=47 OHM, Rb=680 OHM

|                                      |                           |       |                  |
|--------------------------------------|---------------------------|-------|------------------|
|                                      |                           |       |                  |
| Title<br>GOA DC MIC AMP TEST CIRCUIT |                           |       |                  |
| Size<br>A                            | Document Number<br><Doc>  |       | Rev<br><RevCode> |
| Date:                                | Monday, November 10, 2003 | Sheet | 1 of 1           |

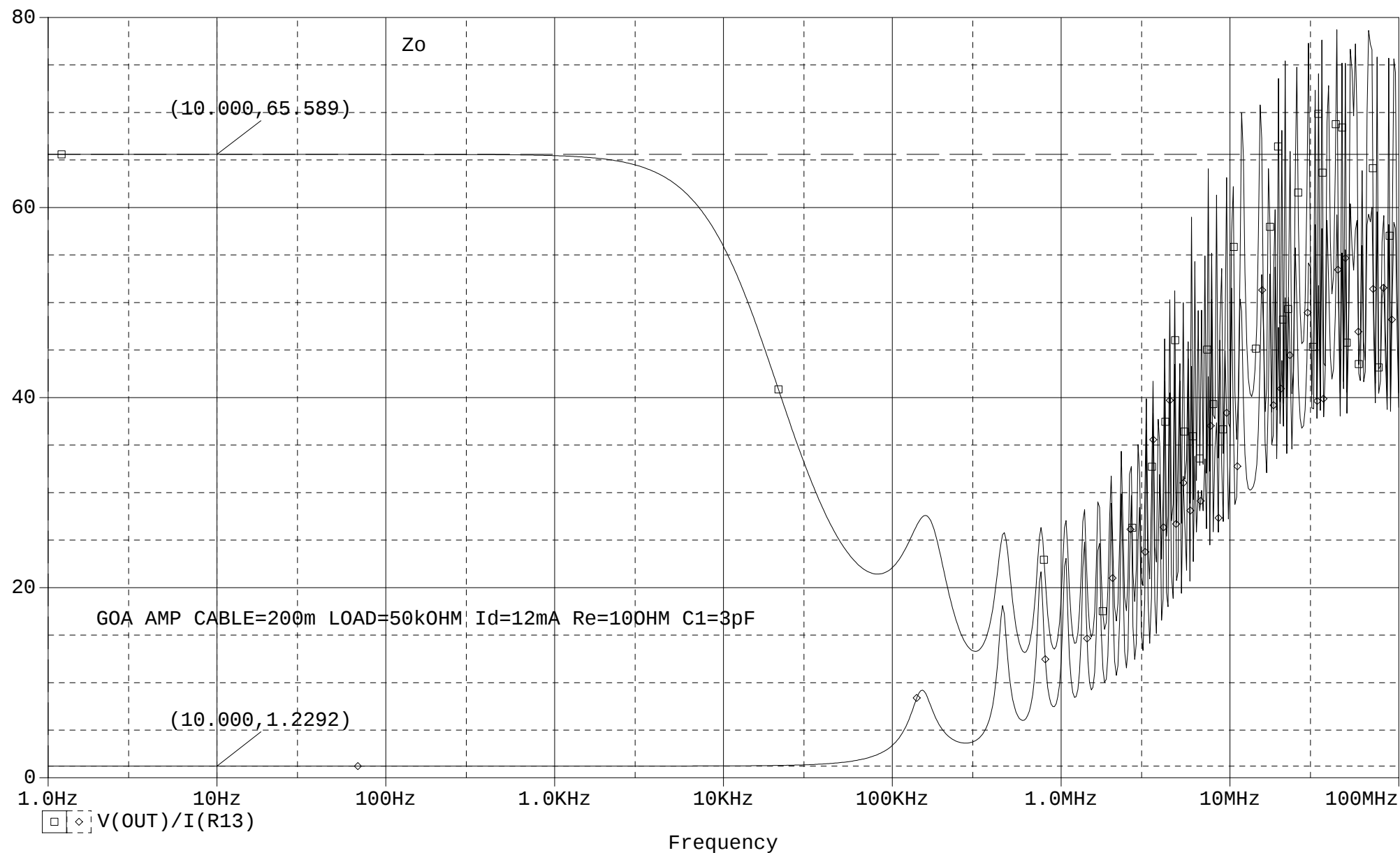
Temperature: 27.0

(A) goa1-SCHEMATIC1-ac.dat (active)



Temperature: 27.0

(F) goa1-SCHEMATIC1-VZo.dat (active)



F1: (10.000, 1.2292) F2: (1.0000, 65.589) DIFF(F): (9.0000, -64.360)