

transconductance $g = 0.384615385 \text{ ampere/volt}$

input conductance $g_{be} = 0.003846154 \text{ ampere/volt}$

feedback conductance $g_{bc} = 0.000000385 \text{ ampere/volt}$

base spread resistance $r_{bb} = 240 \text{ ohm}$

output conductance $= 0.000001154 \text{ ampere/volt}$

transition capacitance $c_{be} = 0.000000001 \text{ farad}$

$r_{bc} = 2600000 \text{ ohm}$

$r_{ce} = 866666.6667 \text{ ohm}$