



Freq. centrale  $f_0$  (MHz) = 9,035000

BW (Hz) = 2500

$R_o(\text{in})$  ( $\text{ohm}$ ) = 199,116

$R_o(\text{out})$  ( $\text{ohm}$ ) = 199,116

$Q_f = 3614$

$q_0 = 40,6$

$R_{\text{in}} > R_o(\text{in})$  ( $\text{ohm}$ ) = 450

$R_{\text{out}} > R_o(\text{out})$  ( $\text{ohm}$ ) = 450

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