Transfer Function Report

Generated by Python

2024-12-05

Transfer Function - SIMPLE-Symbolic T

Transfer Function - Some parasitic T

 $\frac{Z_1Z_3Z_4Z_L(Z_2Z_5g_mr_o+Z_2Z_5-Z_2r_o+Z_5r_o)}{Z_1Z_2Z_3Z_4Z_5g_mr_o+Z_1Z_2Z_3Z_4Z_5F_o+Z_1Z_2Z_3Z_4Z_5F_o+Z_1Z_2Z_3Z_4Z_5F_o+Z_1Z_2Z_3Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_5F_o+Z_1Z_2Z_2Z_2F_o+Z_1Z_2Z_2Z_2F_o+Z_1Z_2Z_2Z_2F_o+Z_1Z_2Z_2Z_2F_o+Z_1Z_2Z_2Z_2F_o+Z_1Z_2Z_2F$

Transfer Function - Full parasitic

Transfer Function - Simple T