

Report

Simulation Start Time	20240725_143525
Author	user_id
Project Name	Olympus
Extraction Tool	Sigrity
Extraction Type	PDN
Design File	2-SLOT_48LANE_RISER.brd

Title	DCR (mOhm)	L@100MHz (pH)	C@10kHz (uF)	Figure
snp_dcfitted_dir__SIM1_P0V9_Port1		4676.19	0.00	Fig.1
snp_dcfitted_dir__SIM1_P1V8_Port1		3089.88	0.00	Fig.2
snp_dcfitted_dir__SIM1_P1V8_Port2		3245.49	0.00	Fig.3
snp_s_dir__SIM1_P0V9_Port1		4676.19	0.00	Fig.4
snp_s_dir__SIM1_P1V8_Port1		3089.88	0.00	Fig.5
snp_s_dir__SIM1_P1V8_Port2		3245.49	0.00	Fig.6

Fig.1 snp_dcfitted_dir__SIM1_P0V9_Port1

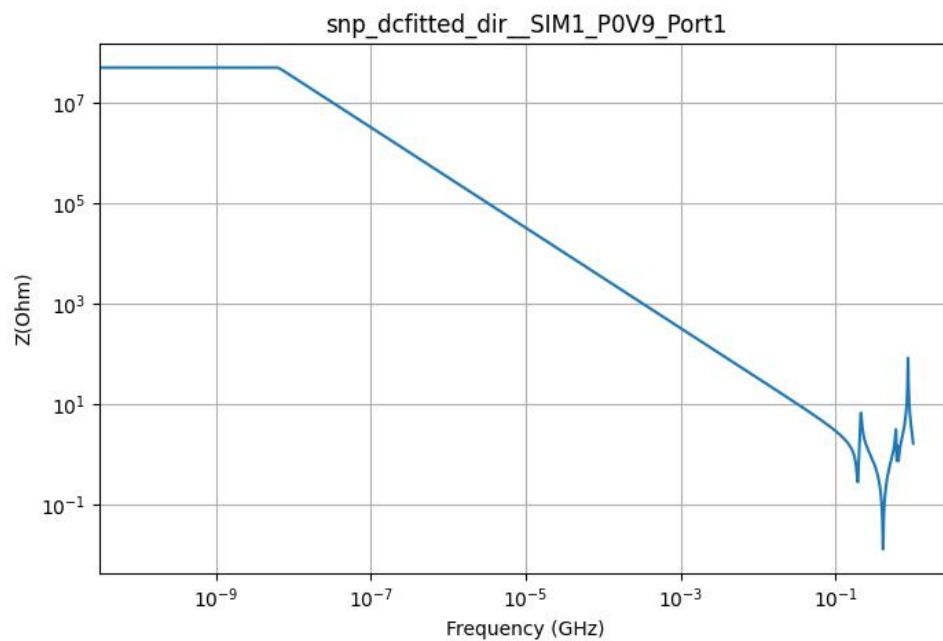


Fig.2 snp_dcfitted_dir__SIM1_P1V8_Port1

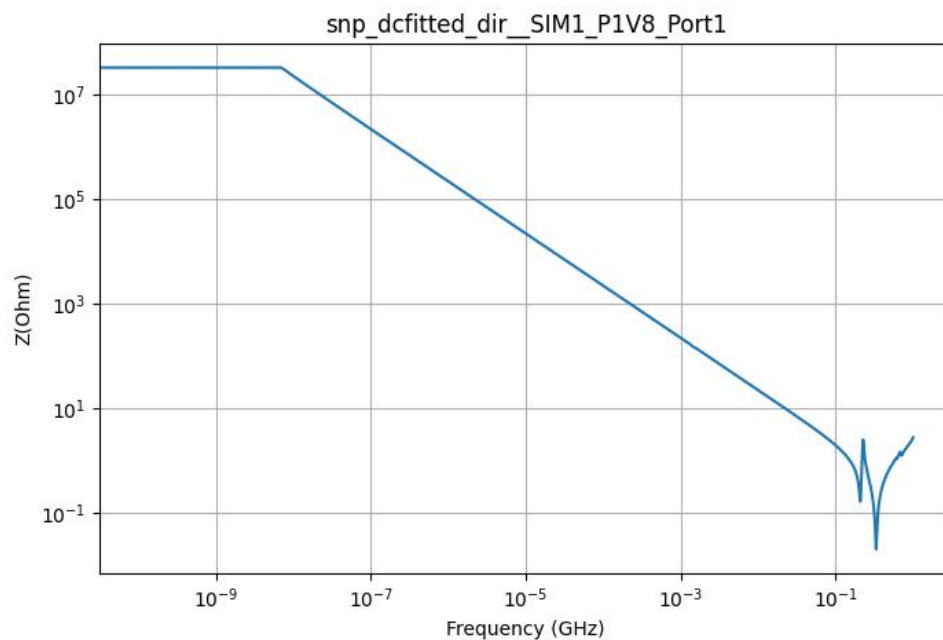


Fig.3 snp_dcfitted_dir__SIM1_P1V8_Port2

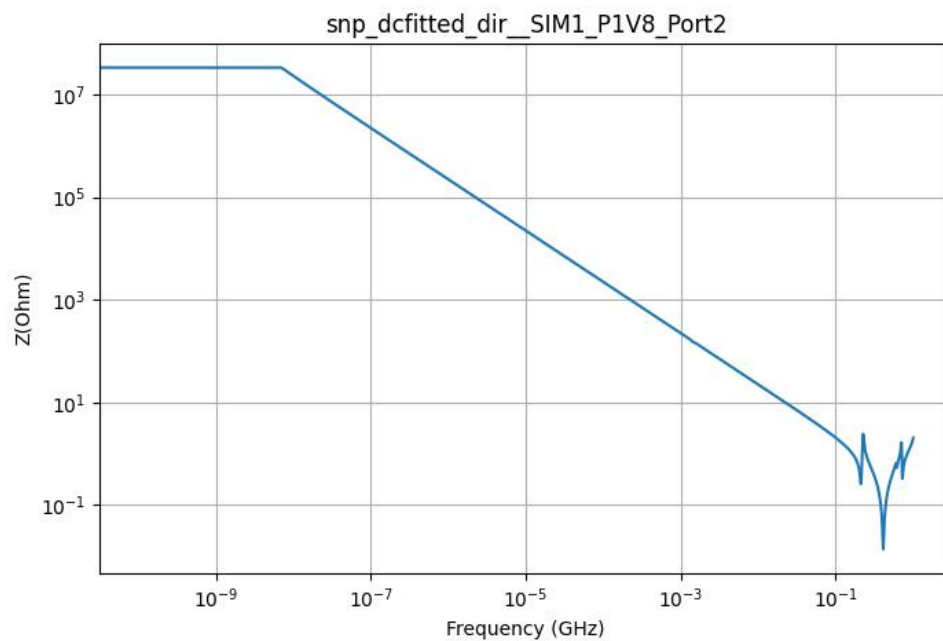


Fig.4 snp_s_dir__SIM1_P0V9_Port1

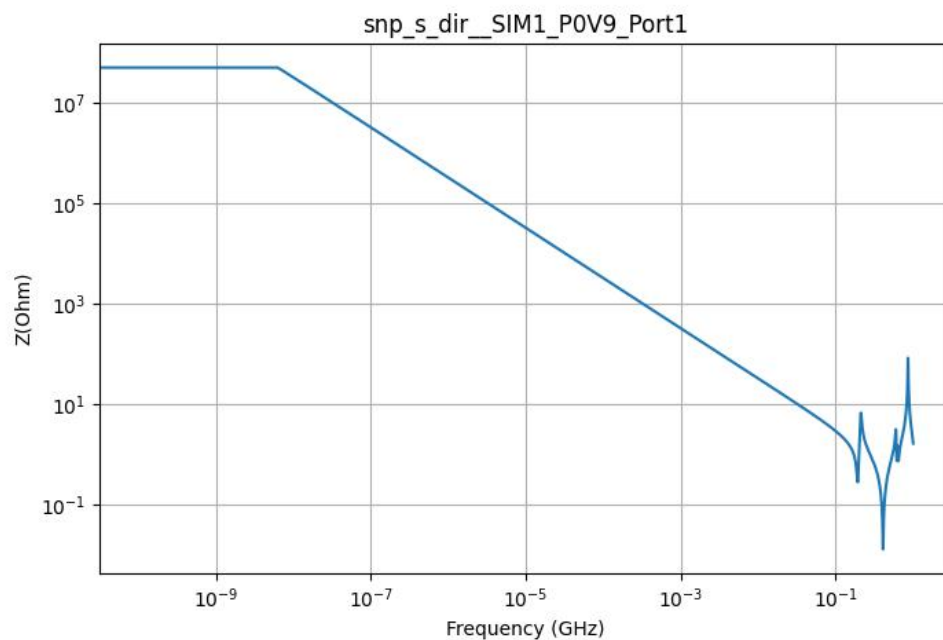


Fig.5 snp_s_dir__SIM1_P1V8_Port1

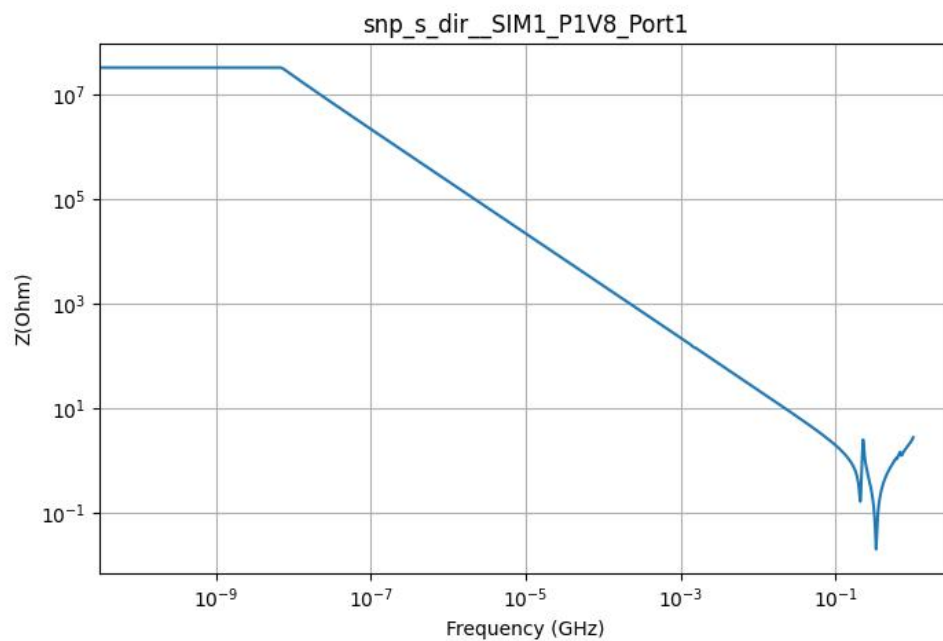


Fig.6 snp_s_dir__SIM1_P1V8_Port2

