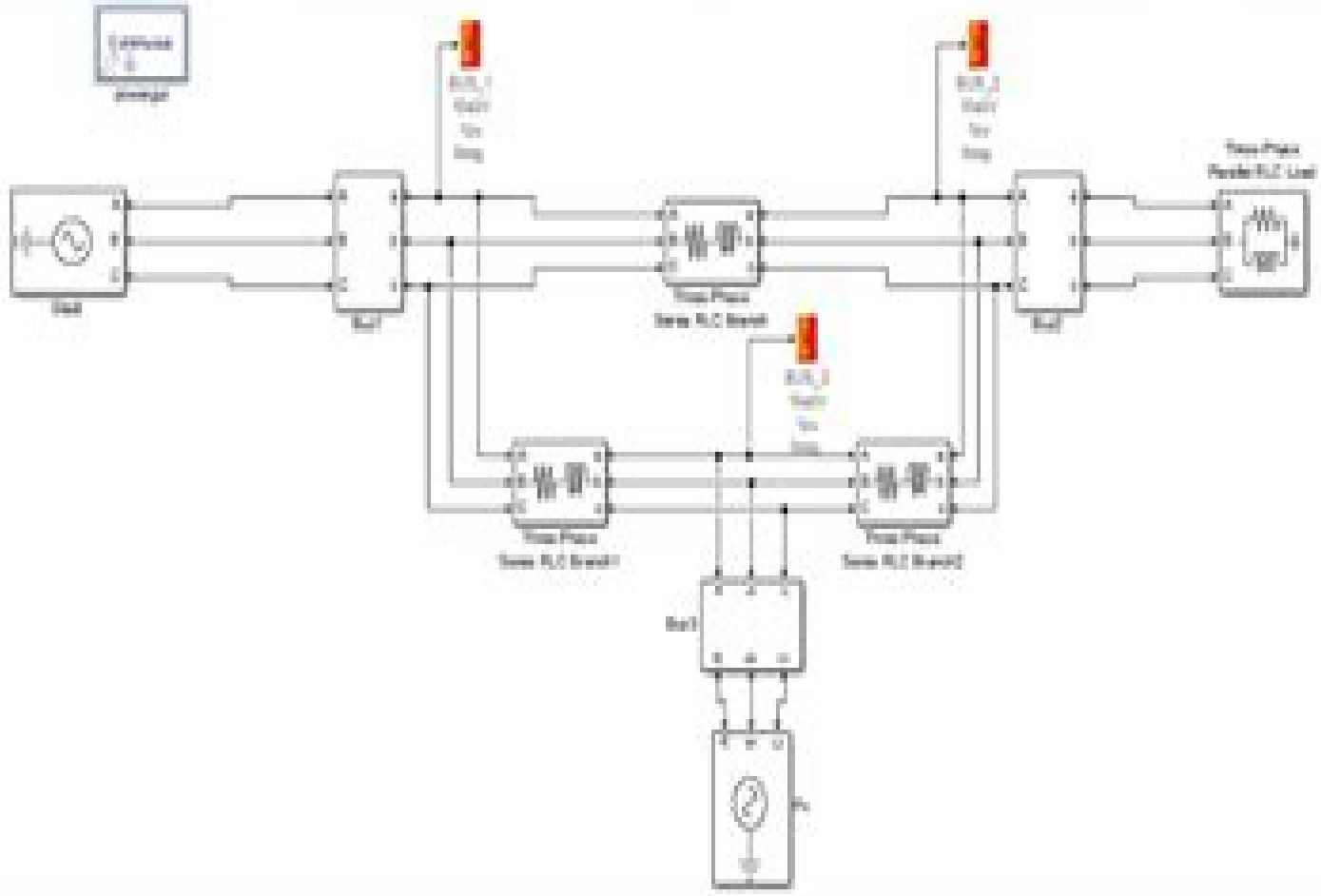
Powergui Load Flow Tool: model: Loadflow

	Block type	Bus type	Bus ID	Vbase (kV)	Vref (pu)	Vangle (deg)	P (MW)	Q (Ma...	Qmin (Mvar)	Qmax (Mvar)	V_LF (pu)	Vangle_LF (deg)	P_LF (MW)	Q_LF (Mvar)	Block Name
1	Vsrc	swing	BUS_1	10.00	1.0600	0.00	0.01	0.00	-Inf	Inf	1.0600	0.00	-176.78	107.94	Slack
2	RLC Load	PQ	BUS_2	10.00	1	0.00	140.00	260.00	-Inf	Inf	0.9997	1.66	140.00	100.00	Three-Phase Parallel RLC Load
3	Vsrc	PV	BUS_3	10.00	1.0400	0.00	300.00	0.00	-Inf	Inf	1.0400	0.48	300.00	24.31	Pv



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