

Model	Cumulative Absolute Error			
	$\Re(\tilde{V}_n - \tilde{V}_m)$	$\Im(\tilde{V}_n - \tilde{V}_m)$	$p_n$	$q_n$
ieee57				
LDC	1.343	0.6803	27.9	529.1
LPAC-A-GC	0.4158	0.5489	27.9	264
LPAC-A-G	0.3238	0.5311	27.9	264.1
LPAC-A-C	0.3773	0.4153	24.43	113.8
LPAC	0.3647	0.3854	4.736	26.35
ieee118				
LDC	3.083	1.239	132.7	2152
LPAC-A-GC	0.7298	0.9944	132.7	1364
LPAC-A-G	0.6502	0.9929	132.7	1194
LPAC-A-C	0.4417	0.8553	104.3	750
LPAC	0.2625	0.5252	0.7279	142.1
ieeedd17				
LDC	4.144	3.263	201.3	3857
LPAC-A-GC	5.783	4.881	201.3	2719
LPAC-A-G	4.169	3.242	201.3	616.4
LPAC-A-C	4.162	3.48	200.5	2660
LPAC	1.135	1.019	30.38	362.1
ieeedd17m				
LDC	3.798	1.972	191.1	3353
LPAC-A-GC	5.152	3.219	191.1	2210
LPAC-A-G	3.302	2.111	191.1	389.4
LPAC-A-C	3.31	2.118	190.4	2146
LPAC	0.49	0.6324	20.21	223.7
mp300				
LDC	13.76	4.689	418.5	14240
LPAC-A-GC	11.2	5.324	418.5	5595
LPAC-A-G	9.831	5.171	418.5	1648
LPAC-A-C	7.855	4.403	348.5	5434
LPAC	0.8699	1.378	9.703	976.4