

p	κ	α_1	α_2, α_3		α_4, α_5
1	6	-0.22557	0.04241	$\mp 3.08808\text{e-}06i$	$0.06588 \mp 4.80449\text{e-}07i$
	24	-0.82690	0.03777	$\mp 5.37884\text{e-}06i$	$0.06489 \mp 1.37315\text{e-}06i$
	96	-1.74998	0.03619	$\mp 5.69002\text{e-}06i$	$0.06456 \mp 1.40299\text{e-}06i$
2	6	-2.10154	0.03592	$\mp 4.96474\text{e-}06i$	$0.06452 \mp 1.21320\text{e-}06i$
	24	-2.46601	0.03562	$\mp 5.78277\text{e-}06i$	$0.06445 \mp 1.40897\text{e-}06i$
	96	-2.50375	0.03559	$\mp 5.80693\text{e-}06i$	$0.06444 \mp 1.41324\text{e-}06i$
3	6	-2.47975	0.03561	$\mp 5.83718\text{e-}06i$	$0.06445 \mp 1.41869\text{e-}06i$
	24	-2.50294	0.03559	$\mp 5.80783\text{e-}06i$	$0.06444 \mp 1.41341\text{e-}06i$
	96	-2.51280	0.03558	$\mp 5.80954\text{e-}06i$	$0.06444 \mp 1.41362\text{e-}06i$