

p	κ	α_1	α_2, α_3		α_4, α_5
1	6	0.03602	0.05760	$\mp 1.49652\text{e-}06i$	$0.06890 \mp 4.92606\text{e-}07i$
	24	0.02656	0.05502	$\mp 2.06007\text{e-}06i$	$0.06804 \mp 1.01253\text{e-}06i$
	96	0.02276	0.05411	$\mp 2.16813\text{e-}06i$	$0.06774 \mp 1.03843\text{e-}06i$
2	6	0.02250	0.05404	$\mp 1.81823\text{e-}06i$	$0.06772 \mp 8.73562\text{e-}07i$
	24	0.02144	0.05380	$\mp 2.19400\text{e-}06i$	$0.06765 \mp 1.04253\text{e-}06i$
	96	0.02125	0.05376	$\mp 2.20812\text{e-}06i$	$0.06763 \mp 1.04715\text{e-}06i$
3	6	0.02139	0.05379	$\mp 2.22579\text{e-}06i$	$0.06764 \mp 1.05369\text{e-}06i$
	24	0.02124	0.05376	$\mp 2.20883\text{e-}06i$	$0.06763 \mp 1.04736\text{e-}06i$
	96	0.02122	0.05376	$\mp 2.20951\text{e-}06i$	$0.06763 \mp 1.04756\text{e-}06i$