\overline{p}	κ	α_6	α_7	α_8	$lpha_9,lpha_{10}$
	6	0.07107	0.07214	0.07323	$0.07397 \mp 2.04990 \text{e-} 08i$
1	24	0.07050	0.07167	0.07283	$0.07362 \mp 3.65907 \text{e-}08i$
	96	0.07033	0.07152	0.07269	$0.07351 \mp 3.91936e-08i$
	6	0.07030	0.07151	0.07268	$0.07349 \mp 3.69824 \text{e-}08i$
2	24	0.07027	0.07147	0.07265	$0.07347 \mp 4.03121 \text{e-}08i$
	96	0.07026	0.07147	0.07265	$0.07347 \mp 4.02324 \text{e-}08i$
	6	0.07027	0.07147	0.07265	0.07347 ∓ 4.02573 e- $08i$
3	24	0.07026	0.07147	0.07265	$0.07347 \mp 4.02248e-08i$
	96	0.07026	0.07147	0.07265	$0.07347 \mp 4.02332e-08i$