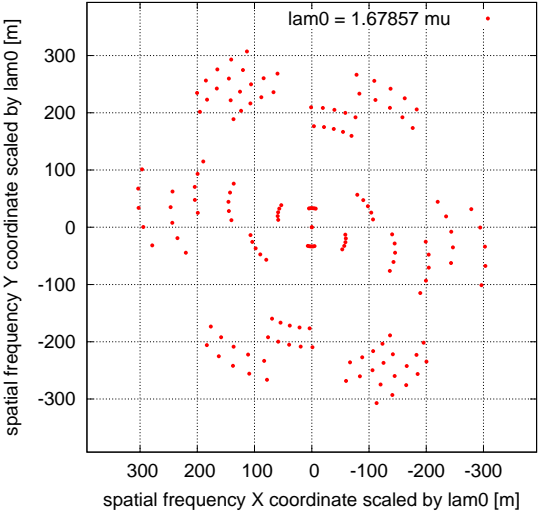
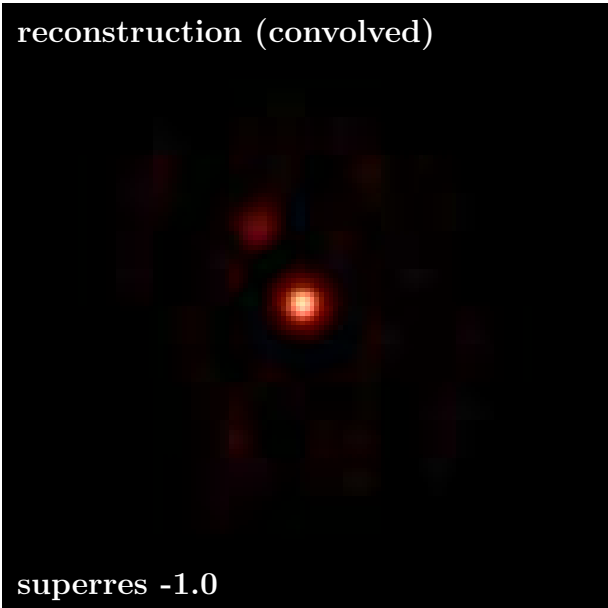
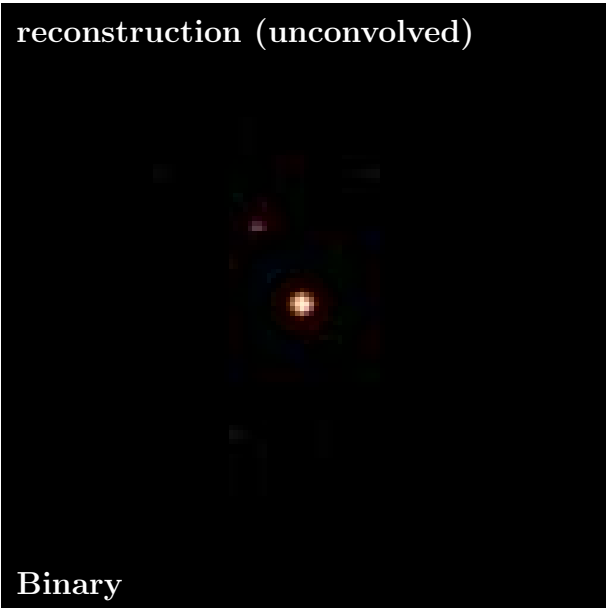
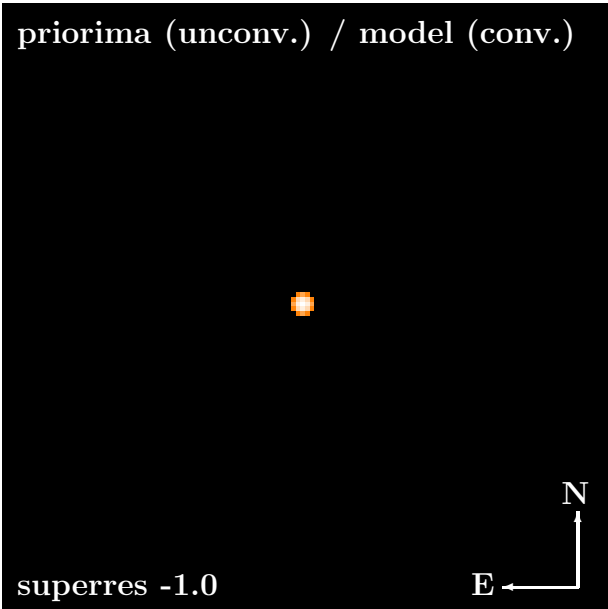
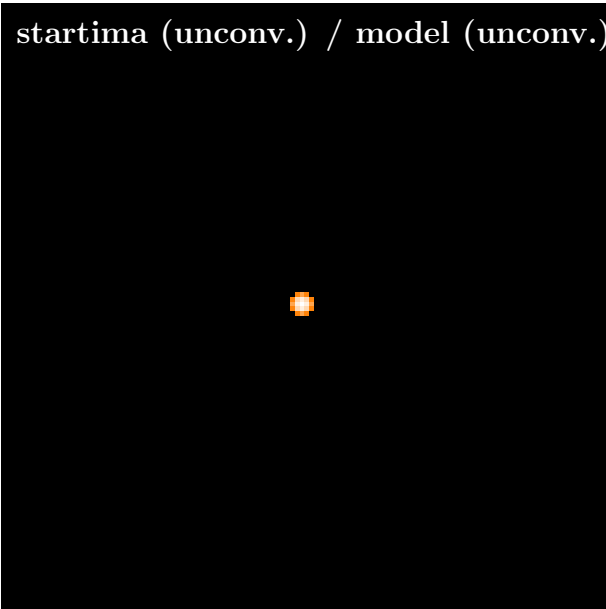
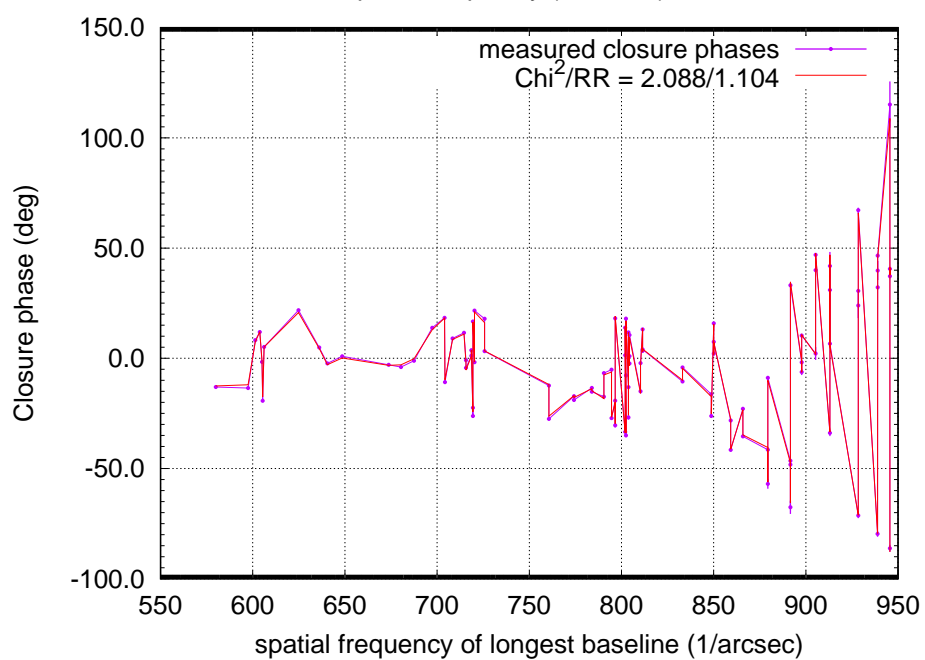
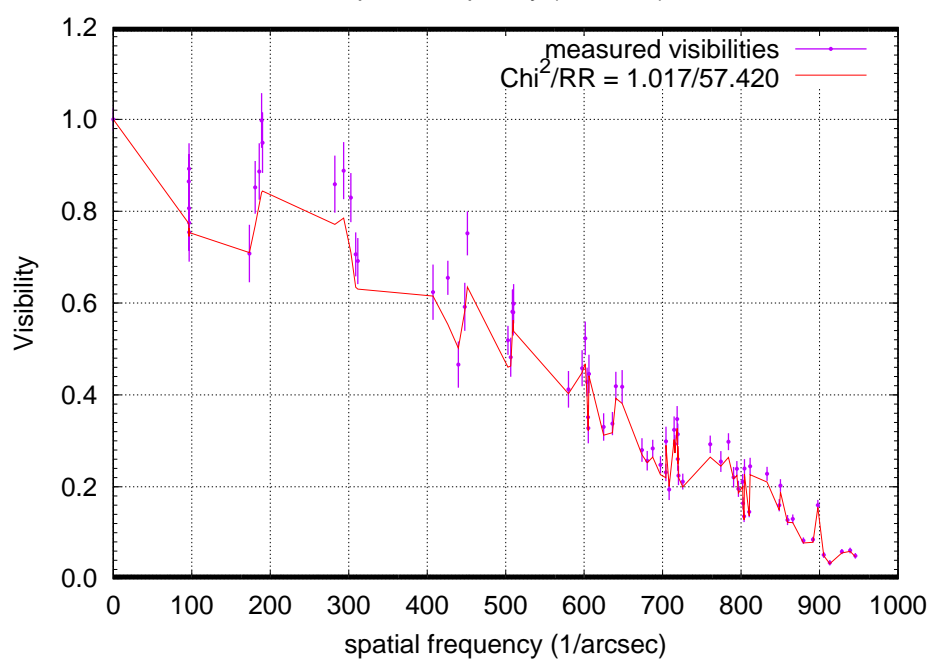
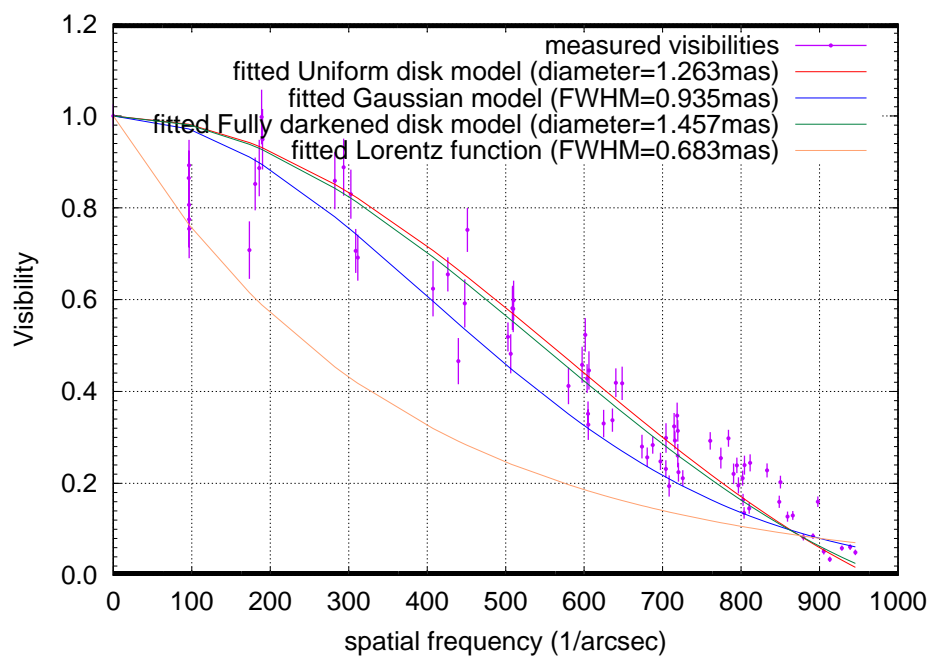


FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
34 mas	128	1	-3	0.0	12.0 mas / 1.0 mas / 6	0.25/0.5/12	4	1.457 mas	-1.0	

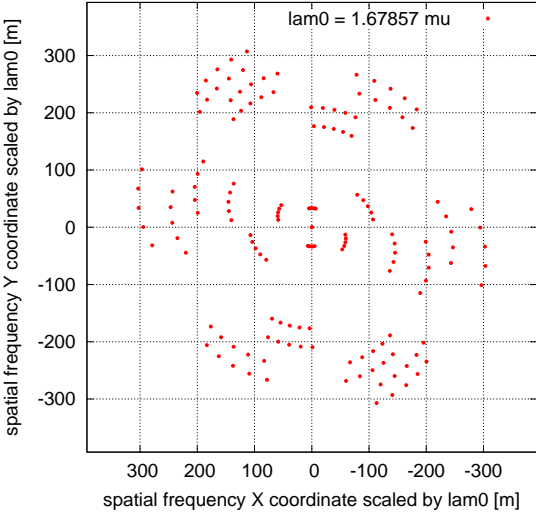


χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
1.542	6.056	1.017	57.426	2.088	1.104	0.000	14.409	0.596	with uv weight
		1.017	57.420	2.088	1.104	-1.000	14.407	0.596	without uv weight

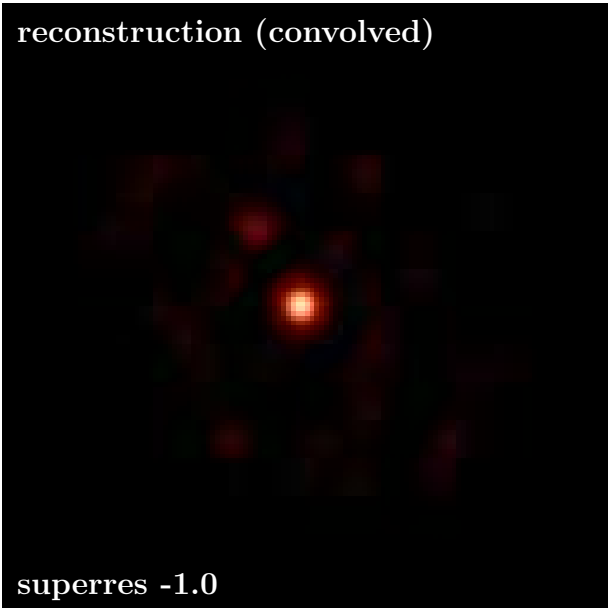
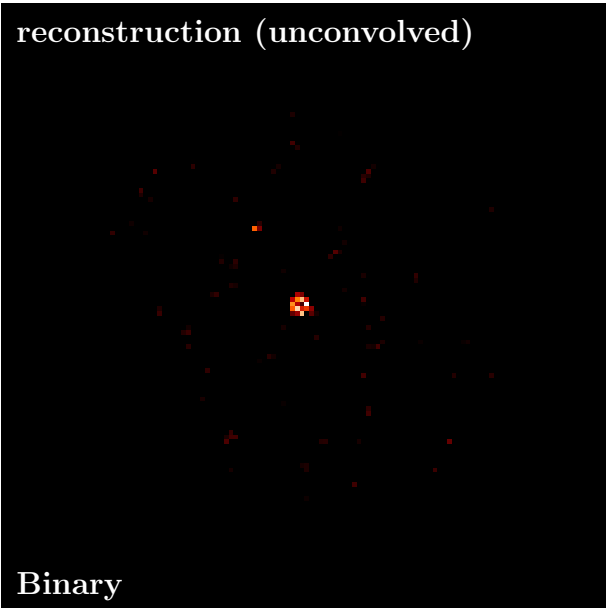
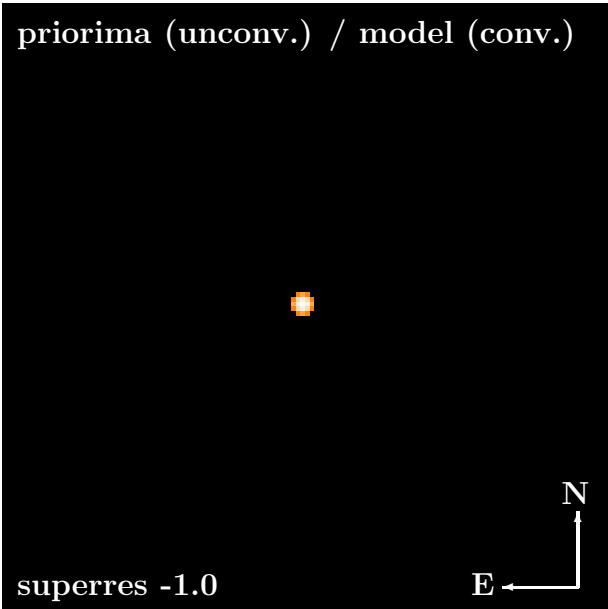
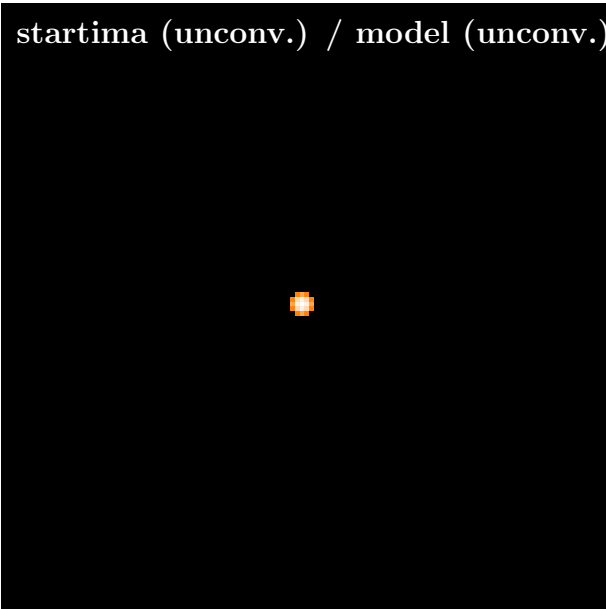


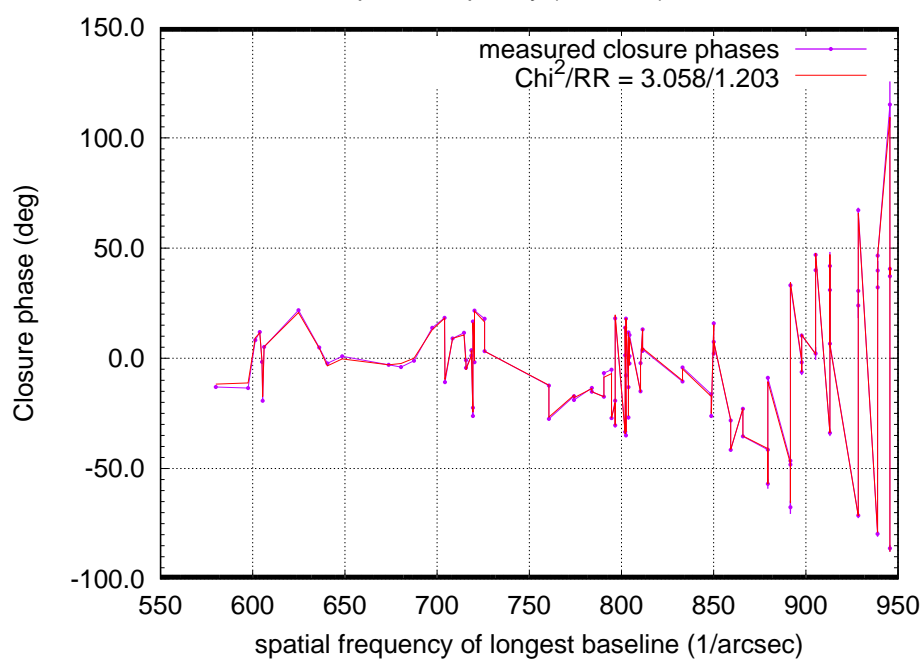
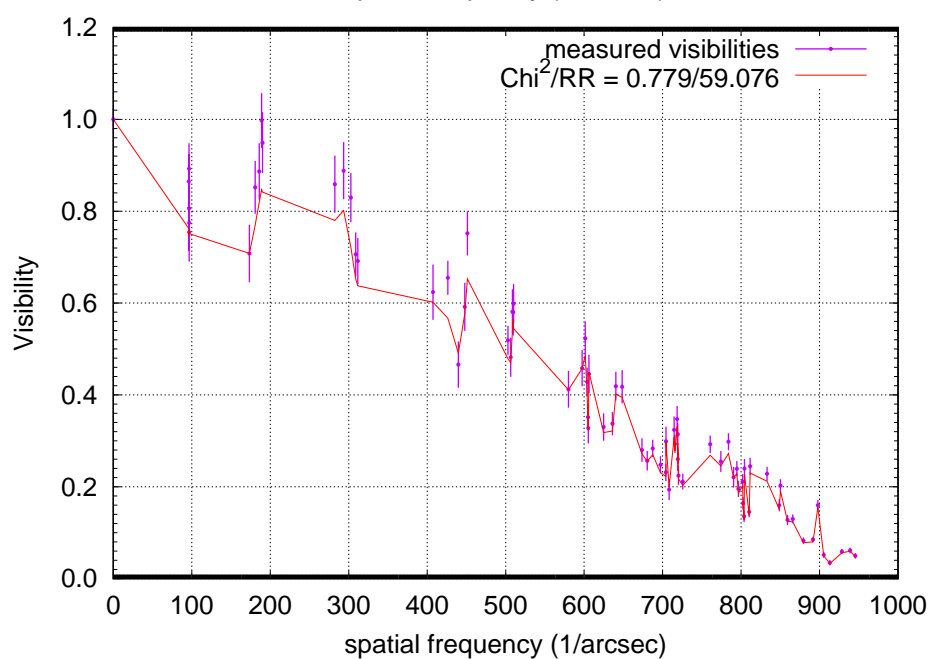
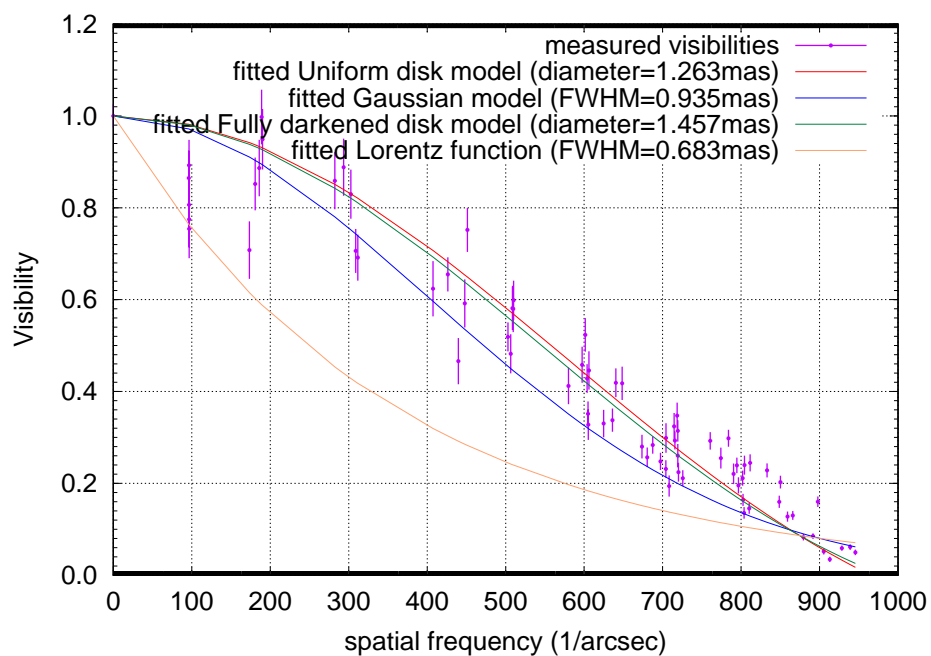


FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
34 mas	128	1	0	0.0	12.0 mas / 1.0 mas / 6	0.5/0.5/12	4	1.457 mas	-1.0	

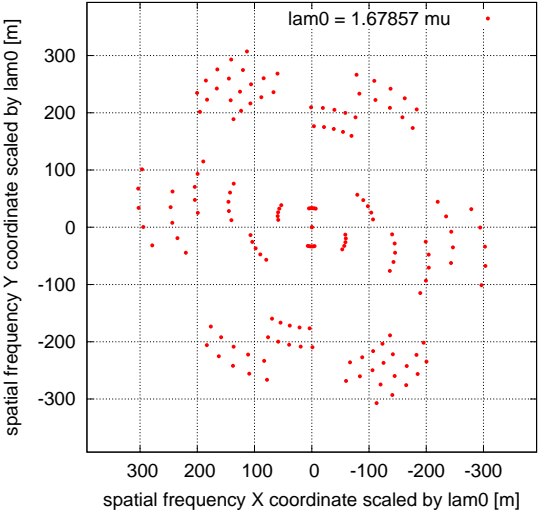


χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
1.138	5.815	0.779	59.079	3.058	1.203	0.000	15.156	1.130	with uv weight
		0.779	59.076	3.058	1.203	-1.000	15.155	1.131	without uv weight

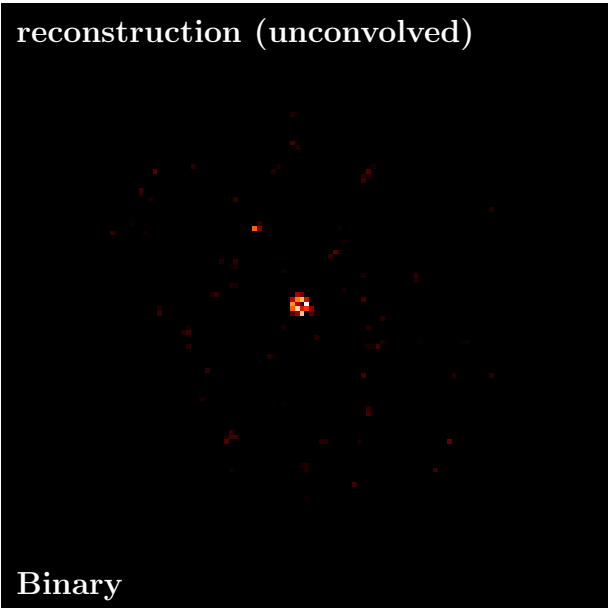
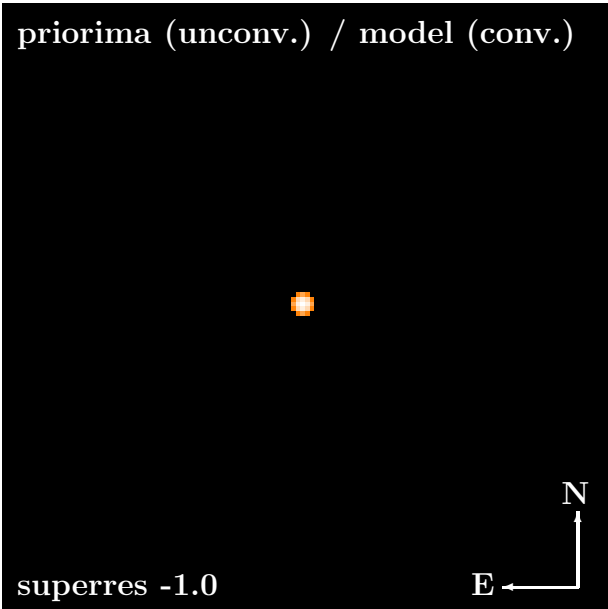
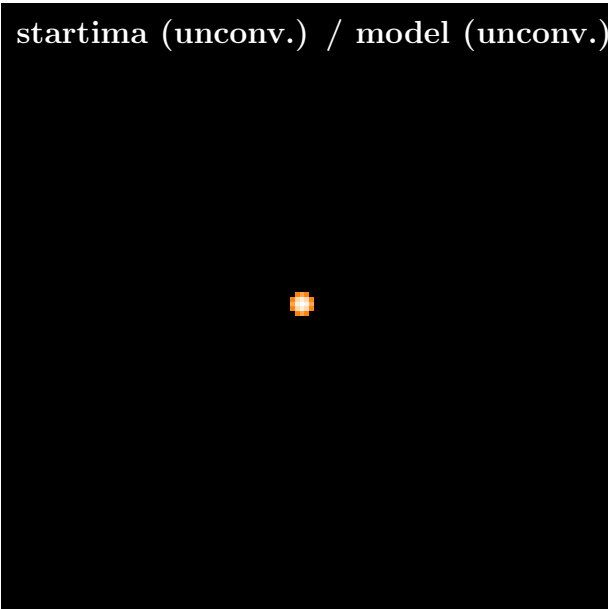




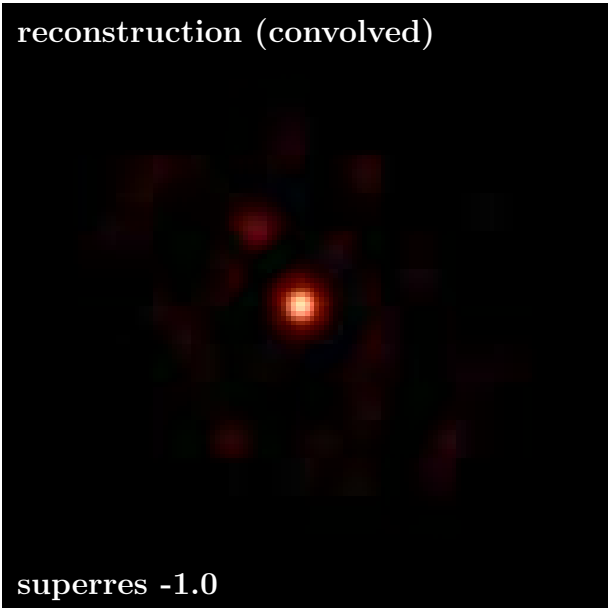
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
34 mas	128	1	0	0.0	12.0 mas / 1.0 mas / 6	1.0/0.5/12	4	1.457 mas	-1.0	



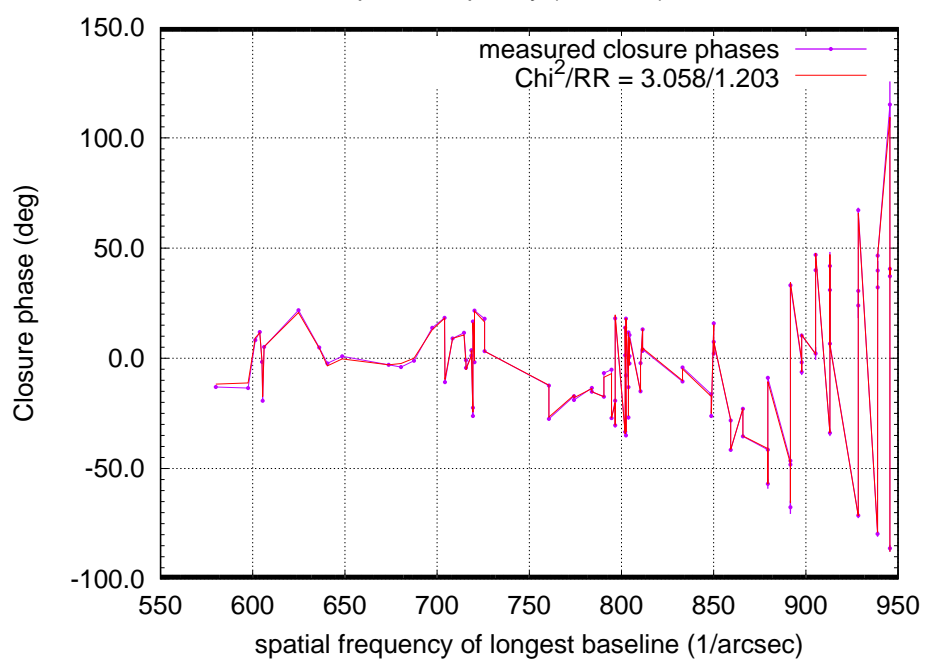
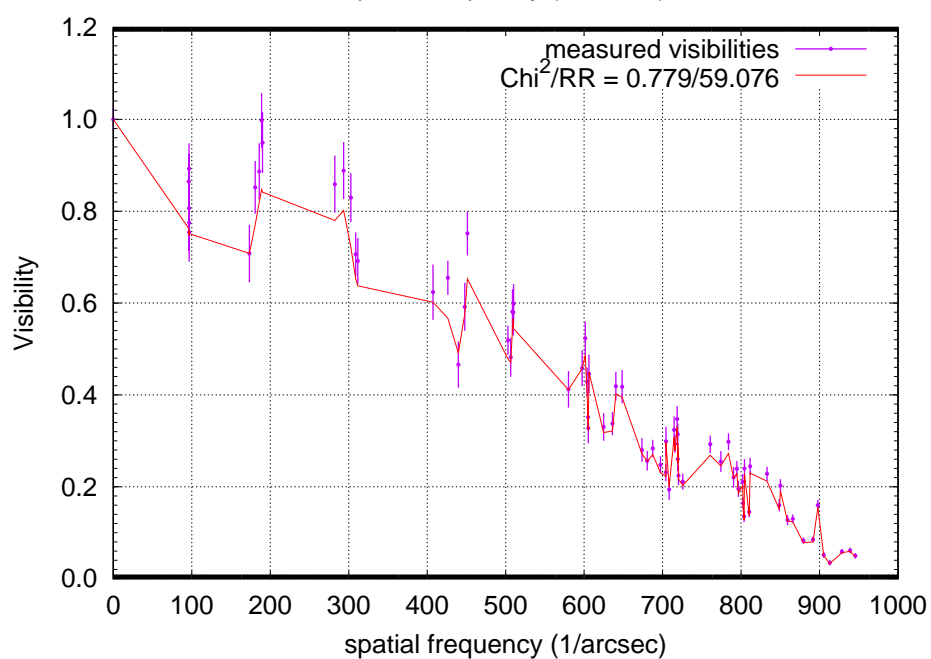
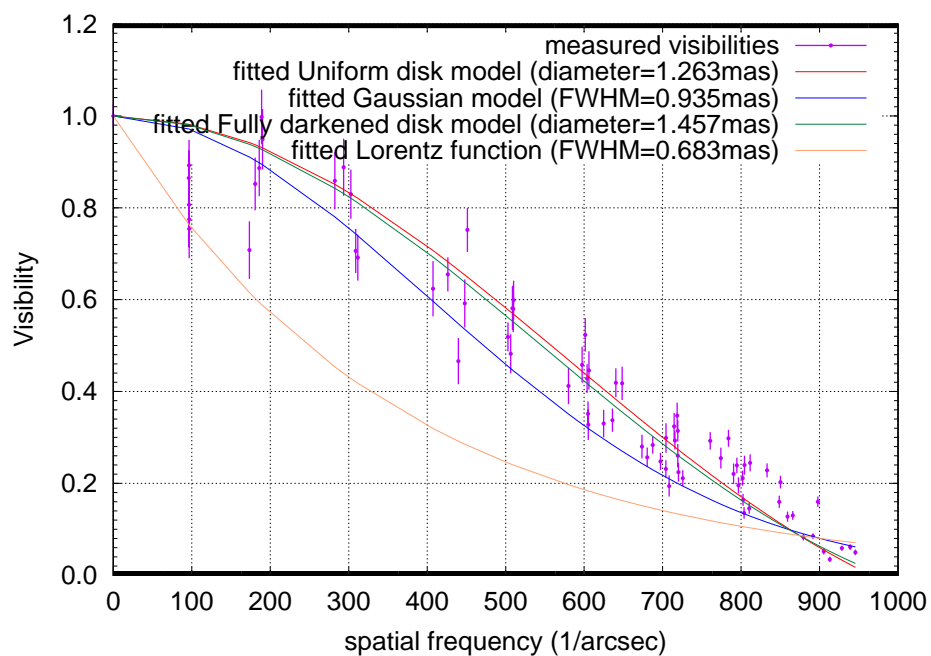
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
1.138	5.815	0.779	59.079	3.058	1.203	0.000	15.156	1.130	with uv weight
		0.779	59.076	3.058	1.203	-1.000	15.155	1.131	without uv weight



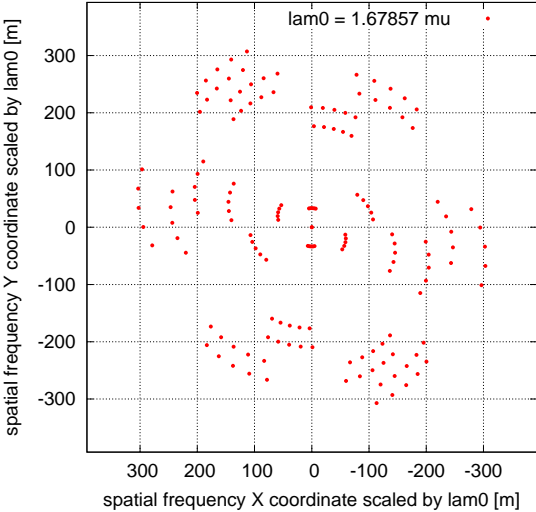
Binary



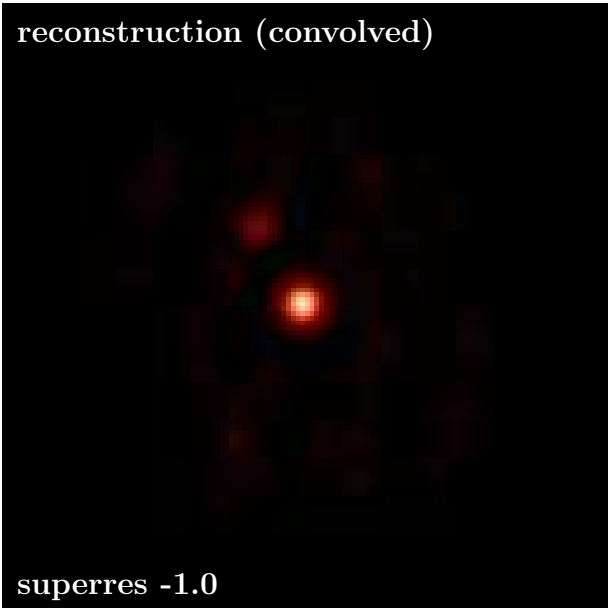
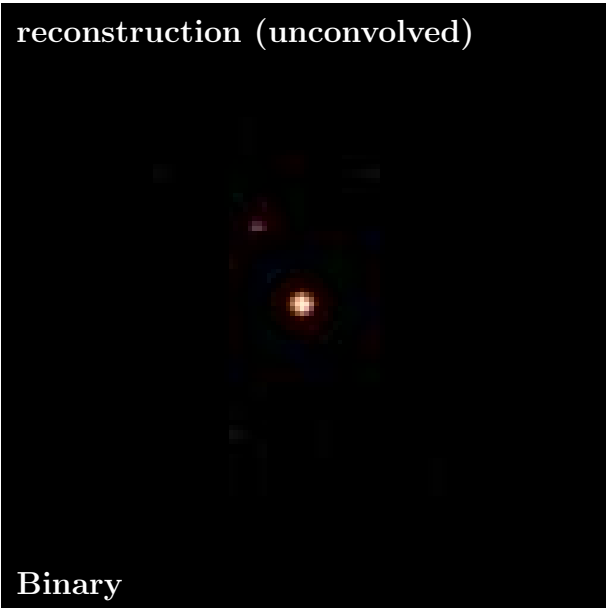
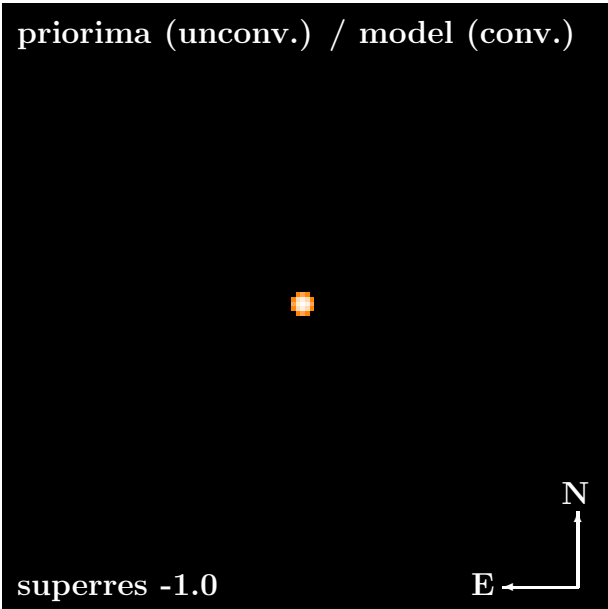
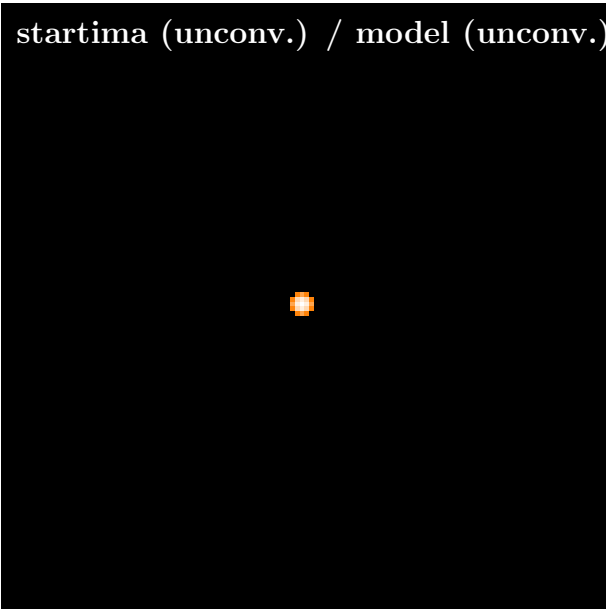
superres -1.0

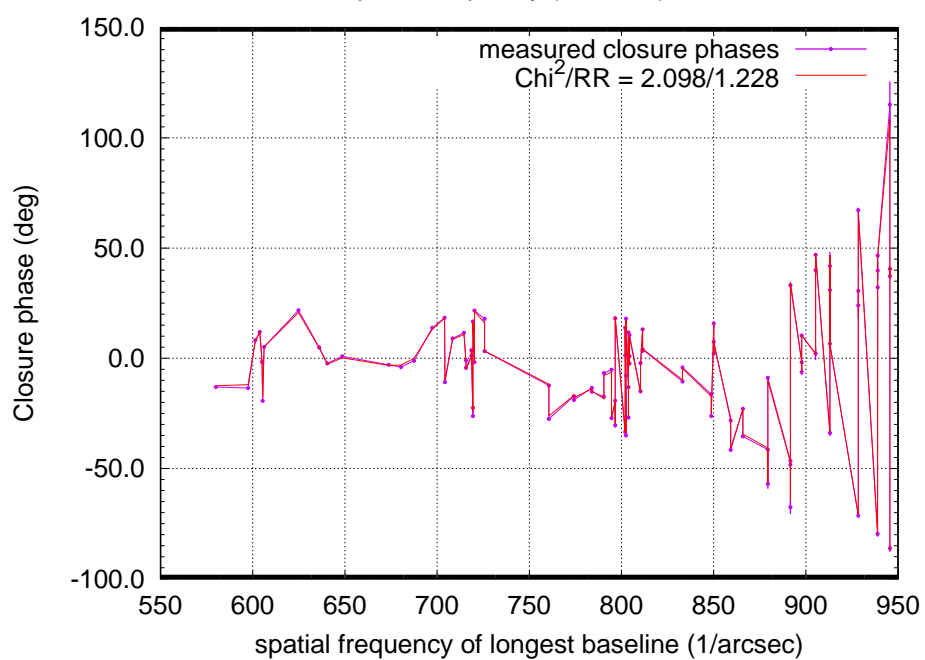
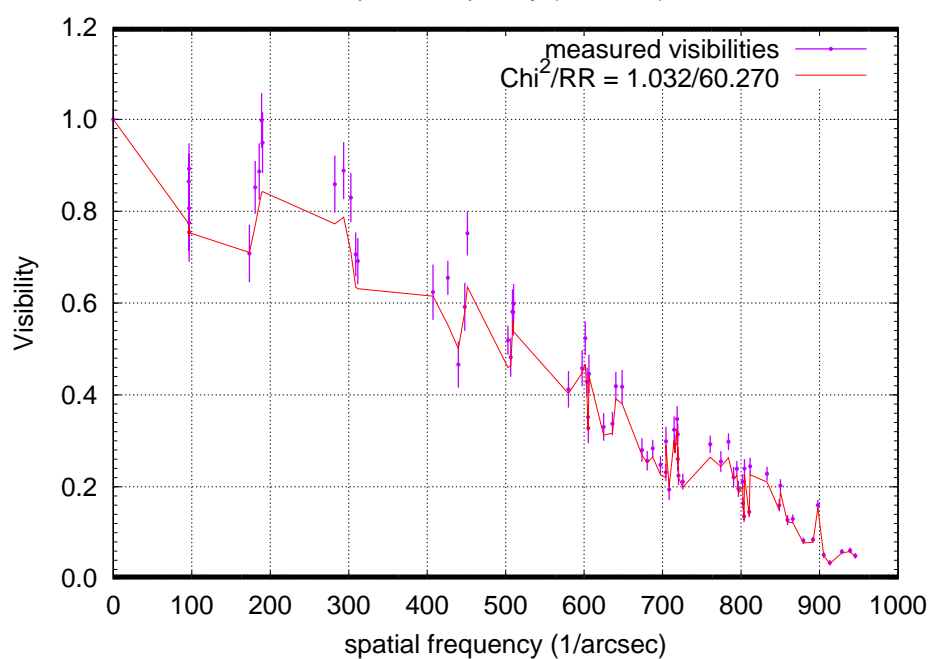
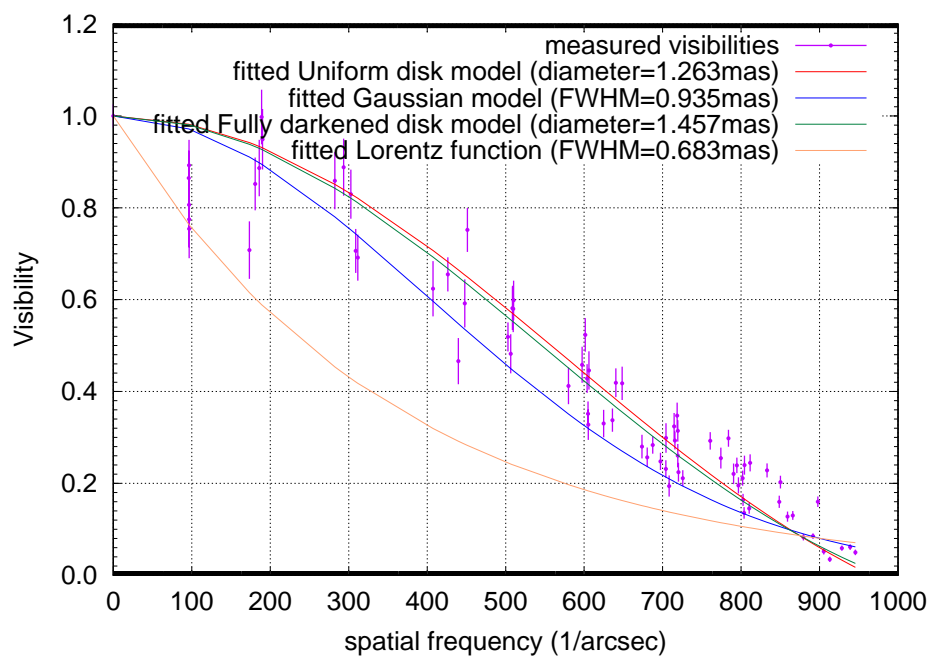


FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
34 mas	128	1	-3	0.0	12.0 mas / 1.0 mas / 6	1.0/0.5/12	4	1.457 mas	-1.0	

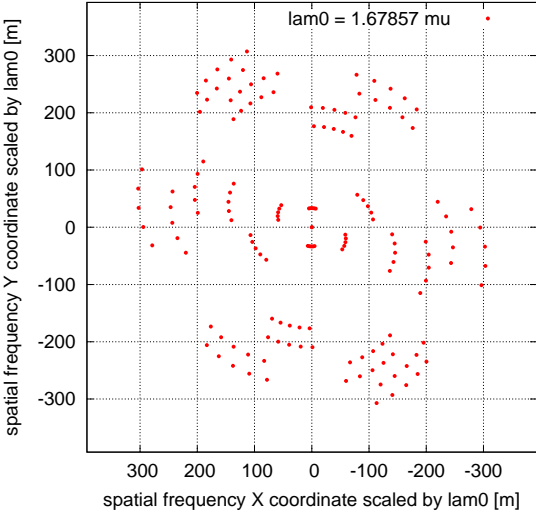


χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
1.574	6.028	1.032	60.272	2.098	1.228	0.000	15.158	0.663	with uv weight
		1.032	60.270	2.098	1.228	-1.000	15.157	0.663	without uv weight





FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
34 mas	128	1	-3	0.0	12.0 mas / 1.0 mas / 6	0.5/0.5/12	4	1.457 mas	-1.0	



χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
1.355	6.025	0.900	61.135	2.004	1.062	0.000	15.328	0.533	with uv weight
		0.900	61.127	2.004	1.062	-1.000	15.326	0.533	without uv weight

