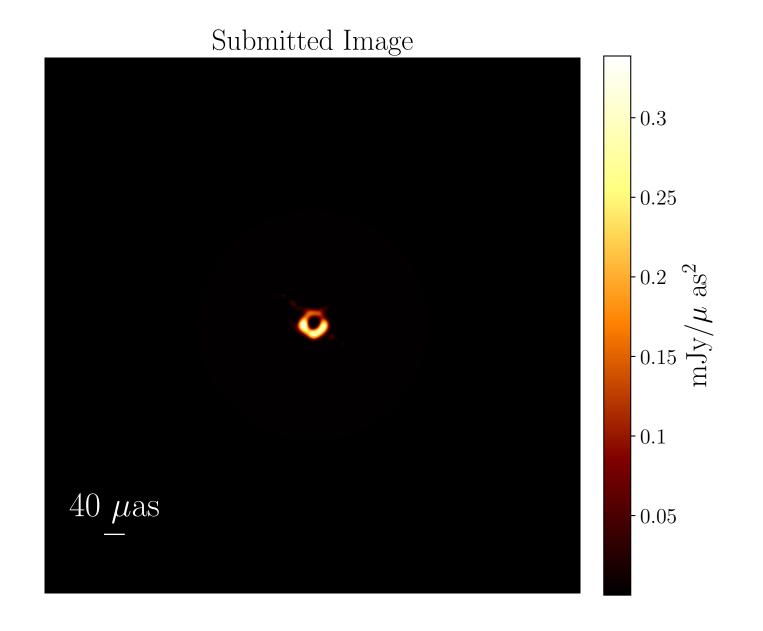
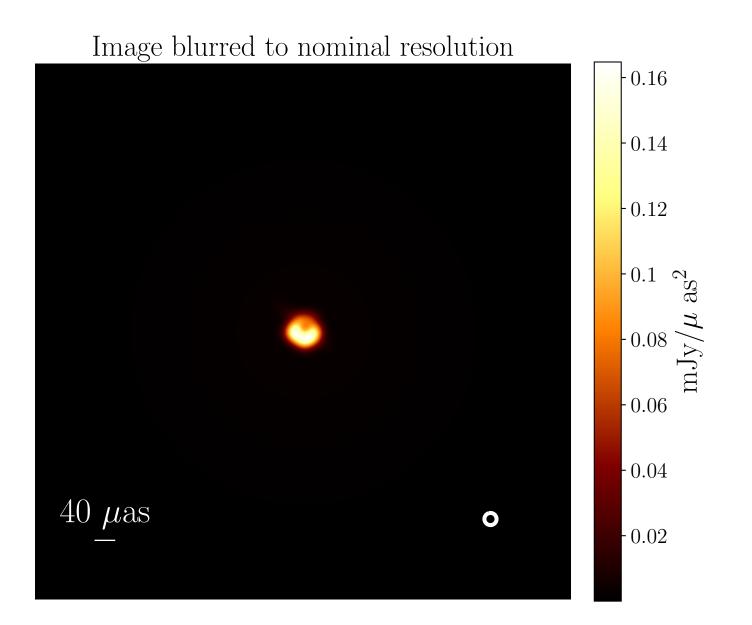
Summary Sheet for M87 on MJD 0





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Image	statisti	CS

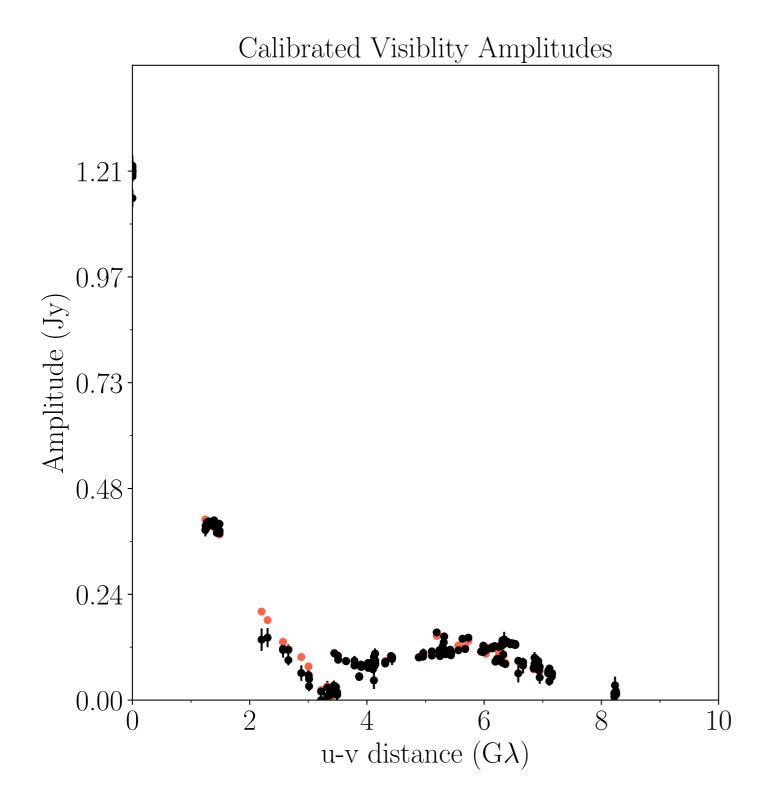
Source:	M87	χ^2_{vis}	1.29	(25353.85)
MJD:	0	χ^2_{amp}	0.91	(145.17)
FREQ:	227 GHz	χ^2_{cphase}	1.01	(1.01)
FOV:	1104.0 μ as	$\chi^2_{logcamp}$	1.05	(1.05)
FLUX:	1.21 Jy	χ^2_{camp}	1.43	(1.43)

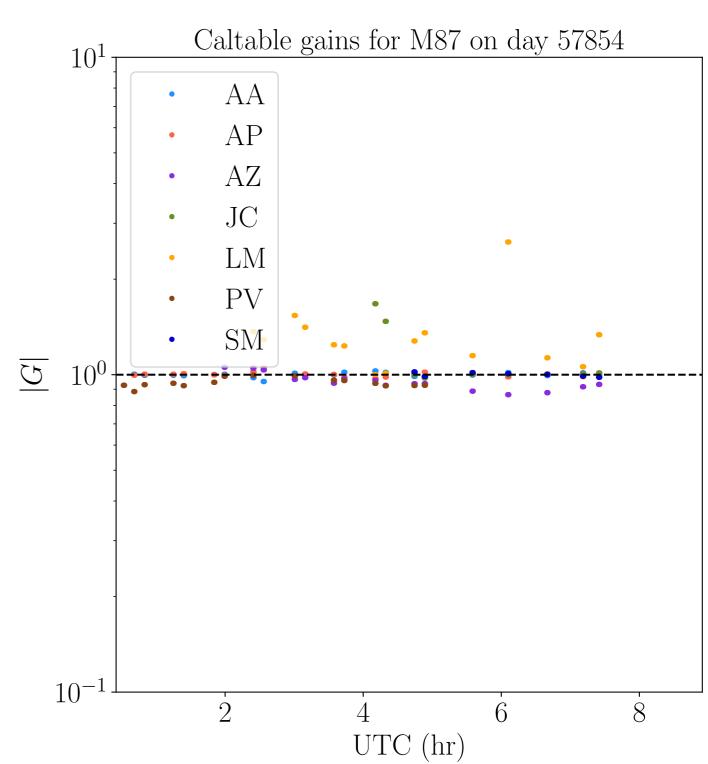
Closure phase statistics

Triangle	N_{tri}	χ^2_{tri}/N_{tri}	χ^2_{tri}/N_{tot}
AA-AZ-LM	15	1.3	0.268
AA-JC-LM	9	1.9	0.244
AA-AZ-SM	7	1.2	0.115
AA-AZ-JC	9	0.8	0.103
AA-LM-PV	8	0.9	0.098
AA-AZ-PV	9	0.6	0.081
AA-JC-PV	4	1.0	0.055
AA-LM-SM	7	0.3	0.034
AA-PV-SM	2	0.4	0.011

Log Closure amplitude statistics

Log Cros	ure am	plitude statis	LICS
Quadrangle	N_{quad}	χ^2_{quad}/N_{quad}	χ^2_{quad}/N_{tot}
AA-LM-AZ-AP	14	1.6	0.195
AA-LM-AZ-JC	9	1.9	0.149
AA-JC-AZ-AP	8	1.9	0.137
AA-LM-AP-AZ	14	1.1	0.130
AA-LM-JC-AZ	9	1.1	0.088
AA-PV-LM-AP	8	1.2	0.088
AA-PV-AZ-AP	9	1.1	0.086
AA-PV-AZ-LM	8	1.2	0.083
AA-PV-AZ-JC	4	2.2	0.079
AA-PV-JC-LM	4	2.1	0.074
AA-JC-AP-AZ	8	0.7	0.046
AA-LM-JC-AP	8	0.6	0.041
AA-SM-AZ-JC	7	0.6	0.035
AA-PV-AP-AZ	9	0.4	0.034
AA-SM-LM-AP	6	0.5	0.029
AA-SM-JC-LM	7	0.4	0.027
AA-SM-LM-AZ	7	0.4	0.025
AA-SM-AP-AZ	6	0.3	0.015
AA-SM-LM-PV	2	0.3	0.004
AA-SM-PV-AP	2	0.2	0.003





Visibility amplitude statistics

AA-JC 9 2.5 0.105 AZ-JC 9 2.5 0.104 AZ-LM 15 1.4 0.099 AP-LM 14 1.3 0.085 AP-AZ 15 1.2 0.083 AA-SM 7 2.0 0.066 JC-SM 7 1.8 0.060 AP-JC 8 1.4 0.052 JC-LM 9 1.0 0.042 AZ-SM 7 1.1 0.036 LM-SM 7 1.0 0.032 LM-PV 8 0.8 0.029 AZ-PV 9 0.7 0.028 AA-LM 15 0.4 0.026 AP-SM 6 0.7 0.019 AA-AZ 16 0.2 0.016 AP-PV 14 0.2 0.015 JC-PV 4 0.4 0.008 AA-PV 15 0.0 0.001	Baseline	N_{amp}	χ^2_{amp}/N_{amp}	χ^2_{amp}/N_{total}
AZ-LM151.40.099AP-LM141.30.085AP-AZ151.20.083AA-SM72.00.066JC-SM71.80.060AP-JC81.40.052JC-LM91.00.042AZ-SM71.10.036LM-SM71.00.032LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AA-JC	9		
AP-LM 14 1.3 0.085 AP-AZ 15 1.2 0.083 AA-SM 7 2.0 0.066 JC-SM 7 1.8 0.060 AP-JC 8 1.4 0.052 JC-LM 9 1.0 0.042 AZ-SM 7 1.1 0.036 LM-SM 7 1.0 0.032 LM-PV 8 0.8 0.029 AZ-PV 9 0.7 0.028 AA-LM 15 0.4 0.026 AP-SM 6 0.7 0.019 AA-AZ 16 0.2 0.016 AP-PV 14 0.2 0.015 JC-PV 4 0.4 0.008 AA-PV 15 0.0 0.001	AZ-JC	9	2.5	0.104
AP-AZ151.20.083AA-SM72.00.066JC-SM71.80.060AP-JC81.40.052JC-LM91.00.042AZ-SM71.10.036LM-SM71.00.032LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AZ-LM	15	1.4	0.099
AA-SM72.00.066JC-SM71.80.060AP-JC81.40.052JC-LM91.00.042AZ-SM71.10.036LM-SM71.00.032LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AP-LM	14	1.3	0.085
JC-SM71.80.060AP-JC81.40.052JC-LM91.00.042AZ-SM71.10.036LM-SM71.00.032LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AP-AZ	15	1.2	0.083
AP-JC81.40.052JC-LM91.00.042AZ-SM71.10.036LM-SM71.00.032LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AA-SM	7	2.0	0.066
JC-LM 9 1.0 0.042 AZ-SM 7 1.1 0.036 LM-SM 7 1.0 0.032 LM-PV 8 0.8 0.029 AZ-PV 9 0.7 0.028 AA-LM 15 0.4 0.026 AP-SM 6 0.7 0.019 AA-AZ 16 0.2 0.016 AP-PV 14 0.2 0.015 JC-PV 4 0.4 0.008 AA-PV 15 0.0 0.001	JC-SM	7	1.8	0.060
AZ-SM71.10.036LM-SM71.00.032LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AP-JC	8	1.4	0.052
LM-SM71.00.032LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	JC-LM	9	1.0	0.042
LM-PV80.80.029AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AZ-SM	7	1.1	0.036
AZ-PV90.70.028AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	LM-SM	7	1.0	0.032
AA-LM150.40.026AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	LM-PV	8	0.8	0.029
AP-SM60.70.019AA-AZ160.20.016AP-PV140.20.015JC-PV40.40.008AA-PV150.00.001	AZ-PV	9	0.7	0.028
AA-AZ 16 0.2 0.016 AP-PV 14 0.2 0.015 JC-PV 4 0.4 0.008 AA-PV 15 0.0 0.001	AA-LM	15	0.4	0.026
AP-PV 14 0.2 0.015 JC-PV 4 0.4 0.008 AA-PV 15 0.0 0.001	AP-SM	6	0.7	0.019
JC-PV 4 0.4 0.008 AA-PV 15 0.0 0.001	AA-AZ	16	0.2	0.016
AA-PV 15 0.0 0.001	AP-PV	14	0.2	0.015
	JC-PV	4	0.4	0.008
PV-SM 2 0.1 0.001	AA-PV	15	0.0	0.001
	PV-SM	2	0.1	0.001
AA-AP 20 0.0 0.000	AA-AP	20	0.0	0.000

Station gain statistics

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	Median Gain		:
LM	1.28	28	
ΑZ	0.94	6	
PV	0.94	6	
JC	1.00	0	
AA	1.00	0	
AP	1.00	0	
SM	1.00	0	
		ı	

