

SMM C/P Jupiter Observations 7-11 June 1989

Inner and Outer Integration Box Data

image	Max brt	location	sumout	sumin	sumbkg	avebkg	sumobj
891582016.cnn	1.60e-07	(182,244)	5.64e-06	4.80e-06	8.49e-07	2.04e-09	3.81e-06
891590055.cnn	1.40e-07	(574, 74)	6.60e-06	5.52e-06	1.08e-06	2.59e-09	4.26e-06
891590400.cnn	1.28e-07	(564,130)	5.67e-06	4.74e-06	9.30e-07	2.24e-09	3.66e-06
891590706.cnn	7.13e-08	(558,188)	8.69e-06	6.86e-06	1.83e-06	4.39e-09	4.74e-06
891610933.cce	1.78e-07	(671,562)	6.77e-06	5.64e-06	1.13e-06	2.72e-09	4.32e-06
891610950.cce	1.57e-07	(671,567)	8.29e-06	6.88e-06	1.42e-06	3.40e-09	5.23e-06
891611007.cce	1.55e-07	(671,569)	6.52e-06	5.78e-06	7.41e-07	1.78e-09	4.92e-06
891611106.cce	1.77e-07	(677,588)	9.80e-06	7.47e-06	2.33e-06	5.60e-09	4.77e-06
891611123.cce	2.21e-07	(677,591)	8.42e-06	6.89e-06	1.54e-06	3.69e-09	5.10e-06
891611139.cce	1.69e-07	(677,594)	7.19e-06	6.11e-06	1.08e-06	2.59e-09	4.86e-06
891611239.cce	1.68e-07	(681,612)	7.46e-06	6.05e-06	1.41e-06	3.39e-09	4.41e-06
891611256.cce	1.81e-07	(683,616)	7.22e-06	6.24e-06	9.79e-07	2.35e-09	5.10e-06
891611312.cce	1.87e-07	(682,619)	6.73e-06	5.91e-06	8.22e-07	1.98e-09	4.95e-06
891611411.cce	1.84e-07	(686,638)	1.05e-05	7.95e-06	2.55e-06	6.13e-09	4.99e-06
891611428.cce	2.08e-07	(688,641)	7.17e-06	5.88e-06	1.29e-06	3.09e-09	4.39e-06
891611445.cce	1.97e-07	(688,643)	1.01e-05	7.61e-06	2.52e-06	6.06e-09	4.68e-06
891611544.cce	2.29e-07	(703,659)	1.05e-05	8.29e-06	2.17e-06	5.23e-09	5.76e-06
891611601.cce	3.12e-07	(695,662)	9.34e-06	7.92e-06	1.41e-06	3.40e-09	6.28e-06
891611617.cce	2.36e-07	(693,665)	7.80e-06	6.43e-06	1.37e-06	3.29e-09	4.83e-06
891611717.cce	2.48e-07	(697,683)	1.19e-05	8.95e-06	2.97e-06	7.14e-09	5.49e-06
891611734.cce	3.28e-07	(698,687)	1.05e-05	8.28e-06	2.19e-06	5.27e-09	5.73e-06
891611750.cce	1.96e-07	(698,691)	6.84e-06	6.04e-06	7.98e-07	1.92e-09	5.11e-06
891611850.cce	2.14e-07	(701,708)	9.92e-06	7.58e-06	2.34e-06	5.63e-09	4.86e-06
891611906.cce	3.28e-07	(703,713)	1.16e-05	8.99e-06	2.58e-06	6.21e-09	5.98e-06
891611923.cce	2.65e-07	(704,716)	9.61e-06	7.76e-06	1.86e-06	4.47e-09	5.59e-06
891612022.cww	2.42e-07	(651,398)	7.57e-06	6.67e-06	9.03e-07	2.17e-09	5.62e-06
891612039.cww	2.28e-07	(651,394)	6.50e-06	5.87e-06	6.24e-07	1.50e-09	5.15e-06
891612055.cww	2.30e-07	(653,391)	7.41e-06	6.09e-06	1.32e-06	3.18e-09	4.55e-06
891612155.cww	3.04e-07	(666,374)	7.88e-06	6.62e-06	1.26e-06	3.02e-09	5.16e-06
891612212.cww	3.28e-07	(666,372)	6.93e-06	6.07e-06	8.65e-07	2.08e-09	5.06e-06
891612228.cww	1.95e-07	(668,371)	6.24e-06	5.79e-06	4.42e-07	1.06e-09	5.28e-06
891612328.cww	2.37e-07	(681,353)	7.19e-06	6.37e-06	8.14e-07	1.96e-09	5.43e-06
891612344.cww	1.97e-07	(682,352)	6.01e-06	5.44e-06	5.64e-07	1.36e-09	4.79e-06
891620001.cww	1.68e-07	(684,352)	6.99e-06	6.01e-06	9.82e-07	2.36e-09	4.86e-06

Table 2-C

Legend for data columns :

image : file name
Max brt : brightest pixel magnitude
location : (x,y) coordinates of the brightest pixel of Jupiter
sumout : outer box brightness integral (B/Bsun)
sumin : inner box brightness integral (B/Bsun)
sumbkg : background region brightness integral (B/Bsun)
avebkg : average background brightness (B/Bsun/pixel)
sumobj : Jupiter brightness integral (B/Bsun)