

2008 (1)

Pos.	SEM number	Box position & Channel	no beam (offset) ratio	with beam	PIC counts
257	91	1			
258	213	2			
259	197	3			
260	137	4			
261	94	5			
262	168	6			
263	82	7			
264	220	8			
265	165	9			
266	120	10			
267	95	11			
268	73	12			
269	<del>199</del> 224	13			
270	221 499	14	start of measurements		
271	134	15	2008 27 10 6 10 8		
272	43	16			
26.06 → 2008	273	84	1	overflow	
	274	145	2	$1.7 e^{-14}$	
	275	25	3	$1.1 e^{-14}$	
	276	106	4	missing number	
	277	190	5	done	
	278	127	6	$1.3 e^{-14}$	
	279	214	7	$8.8 e^{-15}$	
	280	316	8	$1.19 e^{-14}$	
	281	149	9	$2.6 e^{-13}$	
	282	186	10	$5.6 e^{-14}$	
	283	166	11	$1.6 e^{-14}$	166-b
	284	97	12	$-6.5 e^{-15}$	
	285	122	13	$1.8 e^{-14}$	
	286	131	14	$1.5 e^{-14}$	
	287	204	15	$1.6 e^{-14}$	
	288	307	16	$1.2 e^{-14}$	

2008(2)

Pos.	SEM number	Box position & Channel	no beam (offset)	with beam	PIC counts
289	77	1	$2.6 \cdot 10^{-15}$		
290	318	2	$4.5 \cdot 10^{-15}$		
291	164	3	$5.2 \cdot 10^{-15}$		
292	210	4	$2.98 \cdot 10^{-15}$		
293	75	5	$7.5 \cdot 10^{-15}$		
294	162	6	$8.2 \cdot 10^{-15}$		
295	99	7	$8.3 \cdot 10^{-15}$		
296	64	8	$9.5 \cdot 10^{-15}$		
297	69	9	$7.8 \cdot 10^{-15}$		
298	5	10	$1.2 \cdot 10^{-14}$		
299	130	11	$1.2 \cdot 10^{-14}$		
300	266	12	$7.1 \cdot 10^{-15}$		
301	101	13	$1.5 \cdot 10^{-14}$		
302	98	14	$1.4 \cdot 10^{-14}$		
303	88	15	$1.5 \cdot 10^{-14}$		
304	224	16	$1.2 \cdot 10^{-14}$		
305	29	1	$6.3 \cdot 10^{-15}$		
306	215	2	$5.3 \cdot 10^{-15}$		
307	204	3	$6.8 \cdot 10^{-15}$		
308	307	4	$4.4 \cdot 10^{-15}$		
309	181	5	$6.4 \cdot 10^{-15}$		
310	21	6	$3.6 \cdot 10^{-15}$		
311	179	7	$8.8 \cdot 10^{-15}$		
312	49	8	$6.5 \cdot 10^{-15}$		
313	25	9	$8.9 \cdot 10^{-15}$		
314	22	10	$8.5 \cdot 10^{-15}$		
315	209	11	$1.1 \cdot 10^{-14}$		
316	46	12	$6.2 \cdot 10^{-15}$		
317	37	13	$1.3 \cdot 10^{-14}$		
318	176	14	$1.4 \cdot 10^{-14}$		
319	1	15	$1.5 \cdot 10^{-14}$		
320	36	16	$1.0 \cdot 10^{-14}$		

2009 (3)  
2009 C12

Pos.	SEM number	Box position & Channel	no beam (offset) <i>no beam</i>	with beam	PIC counts
321	80	1	$6.11 \cdot 10^{-15}$		
322	206	2	$3.38 \cdot 10^{-15}$		
323	16	3	$3.74 \cdot 10^{-15}$		
324	33	4	$-2.74 \cdot 10^{-15}$		
325	217	5			
326	198	6			
327	12	7			
328	185	8			
329	72	9			
330	8	10			
331	83	11			
332	155	12			
333	184	13			
334	40	14			
335	10	15			
336	15	16			<i>Exp20550</i>
337	209	1	$5.4 \cdot 10^{-15}$ , $3.8 \cdot 10^{-15}$ , $3.9 \cdot 10^{-15}$	ok	
338	36	2	$5 \cdot 10^{-16}$ (b)	$5.2 e^{-15}$	$\checkmark$ (6)
339	1	3	$5.7 \cdot 10^{-16}$	$5.1 e^{-15}$	$\checkmark$ (5)
340	49	4		$3.2 \times 10^{-15}$	$\checkmark$
341	187	5		$3.8 \times 10^{-15}$	$\checkmark$
342	176	6		$1.87 \times 10^{-15}$	$\checkmark$ (L. correct big!)
343	.22	7		$5.11 \times 10^{-15}$	$\checkmark$
344	215	8		$2.87 \times 10^{-15}$	$\checkmark$
345	181	9		$5.3 \times 10^{-15}$	$\checkmark$
346	21	10		$3.77 \times 10^{-15}$	$\checkmark$
347	46	11		$5.1 \times 10^{-15}$	$\checkmark$
348	35	12		$4.9 \times 10^{-15}$	$\checkmark$
349	29	13		$5.54 \times 10^{-15}$	$\checkmark$
350	37	14		$5.99 \times 10^{-15}$	$\checkmark$
351	150	15		$5.2 \times 10^{-15}$	$\checkmark$
352	179	16		$4.35 \times 10^{-15}$	$\checkmark$

2009  
9001  
8002

16/05/09