

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	199 224	13			
270	221 499	14	start of measurements		
271	134	15	2008 27 106 108		
272	43	16			
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	$1.6 e^{-14}$	166-6	
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	$1.2 e^{-14}$		

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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	$1.0 \cdot 10^{-14}$		

2008 (3)

Pos.	SEM number	Box position & Channel	no beam (offset)	with beam	PIC counts
321	80	1	6.11 · 10 ⁻¹⁵		
322	206	2	3.38 · 10 ⁻¹⁵		
323	16	3	3.74 · 10 ⁻¹⁵		
324	33	4	- 2.74 · 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			
337		1			
338		2			
339		3			
340		4			
341		5			
342		6			
343		7			
344		8			
345		9			
346		10			
347		11			
348		12			
349		13			
350		14			
351		15			
352		16			