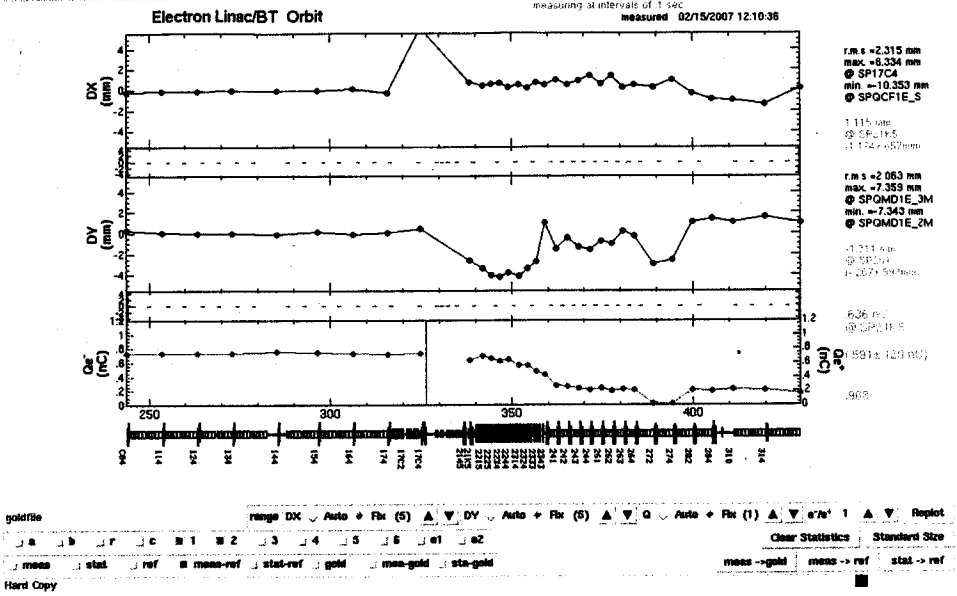
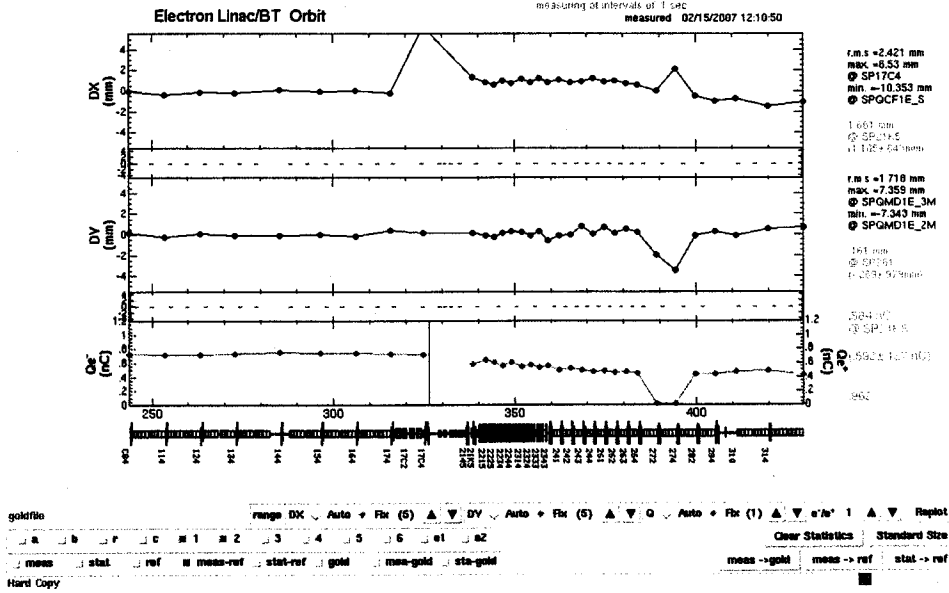


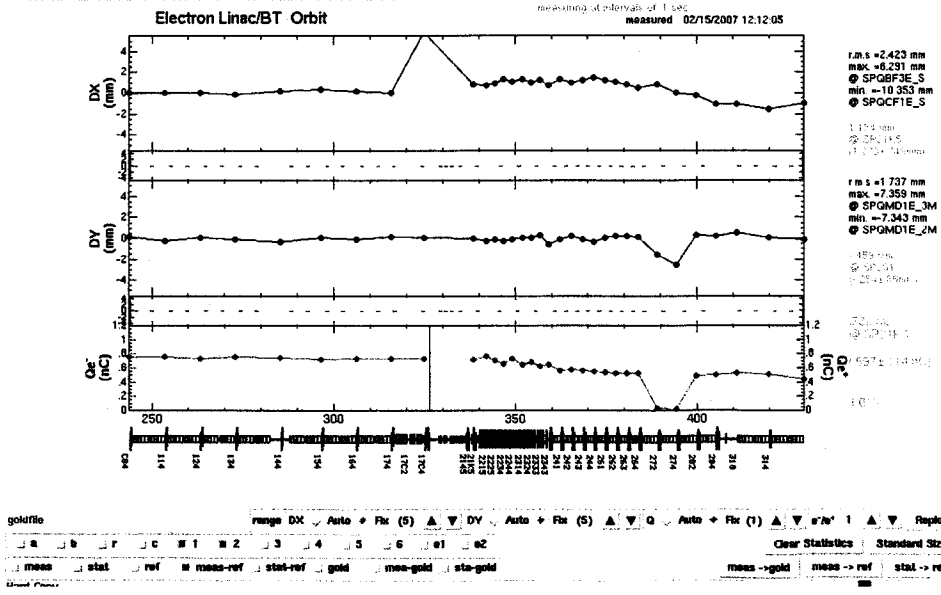
201



Target IN
Q @ 21KV 射
子方向に orbit
が 4.5



Target IN
子方向に orbit
が 射



Target OUT

12:16
Magnec
位相
パラメータ保存。

13=50

3 BPM MS. 27 J^m DTB 6 m.
kekhe et 1 bunch.

(BX-A1-ct $\bar{z} = 0$
BY-A1-ct $\bar{z} = -0.104$ $\sim 7mc/bunch$

monA. monAB. monAC

{	SP A1-1	SP A1 -1	SP A2-2
	SP A1-2	A2-3	A2-4
	SP A1-1	A3-2	A3-4
	SP A2-1	A4-2	A4-4
	SP A2-2		

FB 1X ~~et~~ SX163
1Y et SY163
BX174, BY1

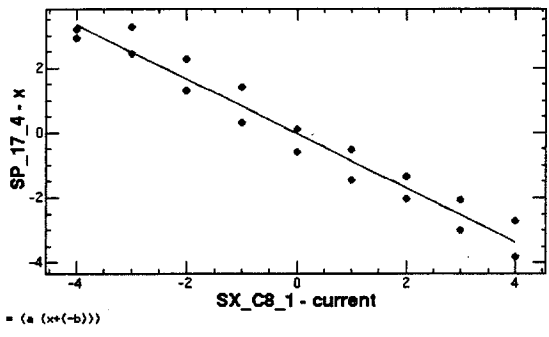
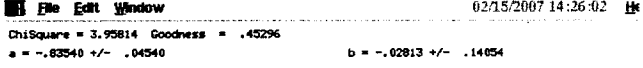
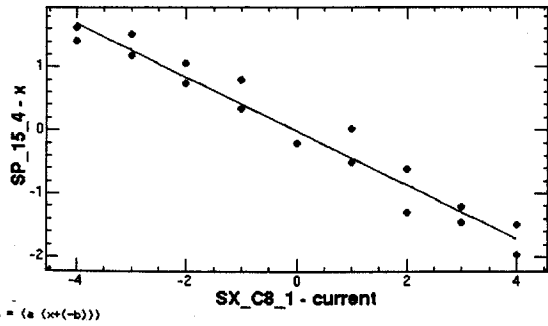
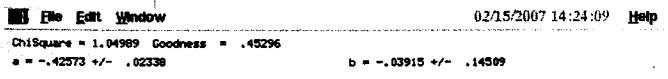
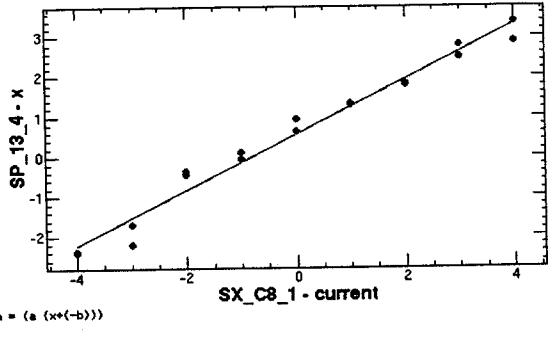
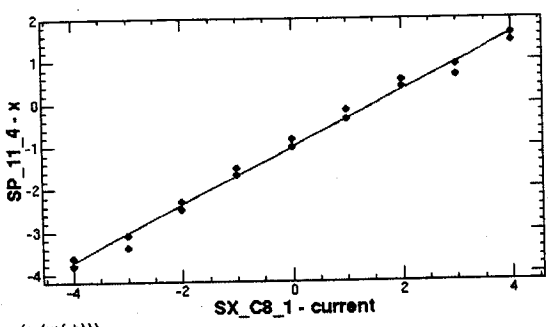
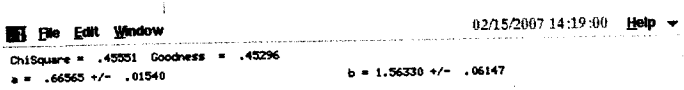
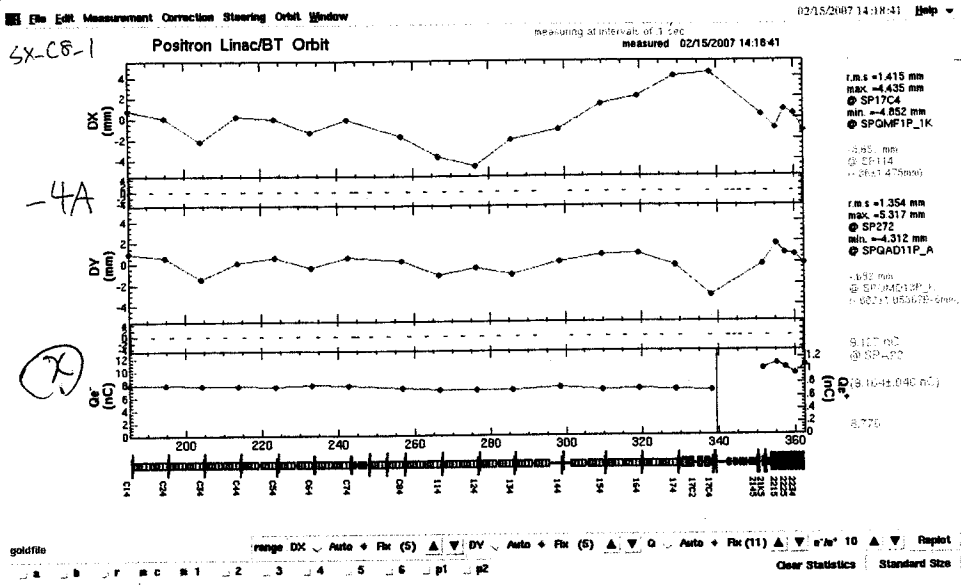
off

BX-A1-ct $\bar{z} = 0.6A$

A227- 23373 steering. 1- 2 3 4 5 6 !!

SP C84	164	{	SX-C8-1	$\bar{z} = 0A$
① 114	154		SY-C8-1	0(A)
124	164			
① 134	174			
monA	174			$\bar{z} = 4A$
	mon(B)			

目的 新 BPM 720 & 旧 BPM 720 2 位置分解 2 4 5 6



7-9 2019

7mc/bunch on 1077-

	Horizontal	ST (A)	Vertical	Time	Range	ST (A)	10 → 10000 K 変更
14	: 40	- 4 (A)		15=20		- 4	
	: 42 = 09	- 3 (A)		15=04		- 3	
	: 44	- 2 A		15=02		- 2	↓
	: 46	- 1 A		15=06		- 1	
	: 48	0 A		15=08		0	
	: 50	1 A		15=10		/	
	: 52	2 A		15=12		2	
	: 54	3 A		15=14		3	
	: 56	4 A		15=16		4	
18	: 58	5 A		15=19		5	==

File Edit Window

02/15/2007 14:28:44

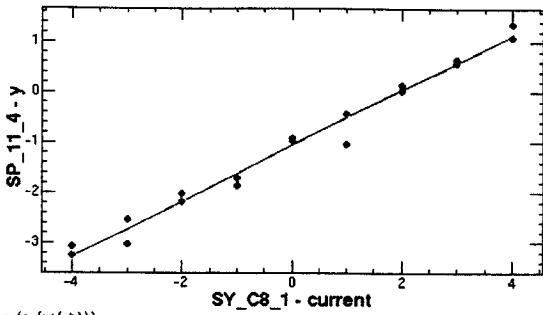
Help

ChiSquare = .62118 Goodness = .45296
a = .35137 +/- .01799

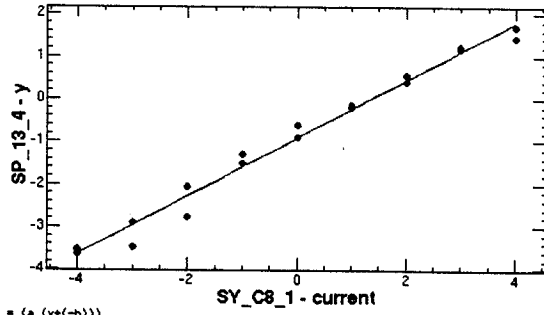
b = 1.93207 +/- .08571

ChiSquare = .90128 Goodness = .45296
a = .67851 +/- .02167

b = 1.36017 +/- .08591



Function = (a (x+(-b)))



Function = (a (x+(-b)))

File Edit Window

02/15/2007 14:33:45

Help

ChiSquare = 1.50031 Goodness = .45296
a = -.62389 +/- .02795

b = 1.63364 +/- .13112

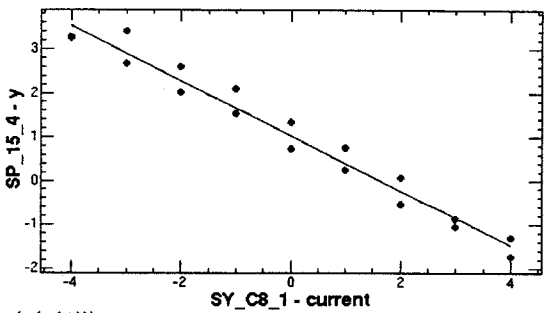
File Edit Window

02/15/2007 14:36:06

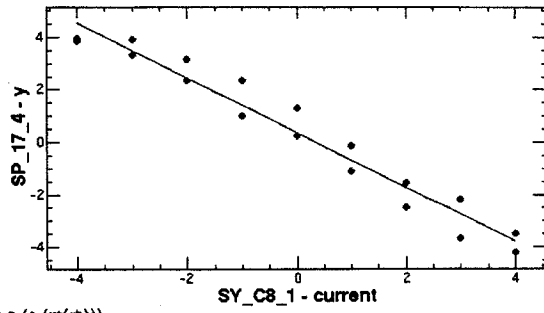
Help

ChiSquare = 5.88703 Goodness = .45296
a = -1.0402 +/- .05537

b = .35740 +/- .13857



Function = (a (x+(-b)))



File Edit Measurement Correction Steering Orbit Window

02/15/2007 14:37:08

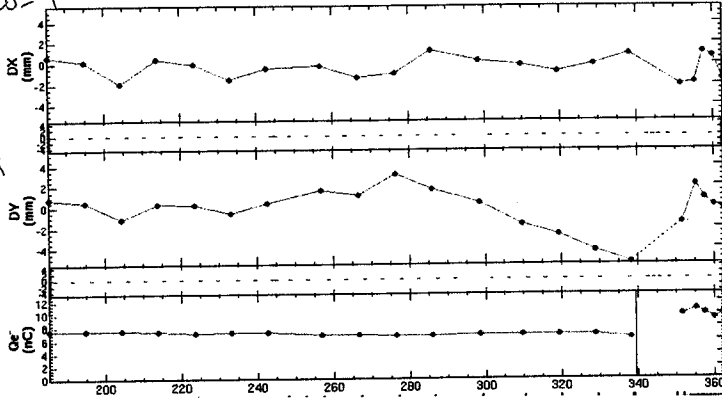
Help

SY-C8-

Positron Linac/BT Orbit

measured 02/15/2007 14:37:07

4A



File Edit Measurement Correction Steering Orbit Window

02/15/2007 14:37:31

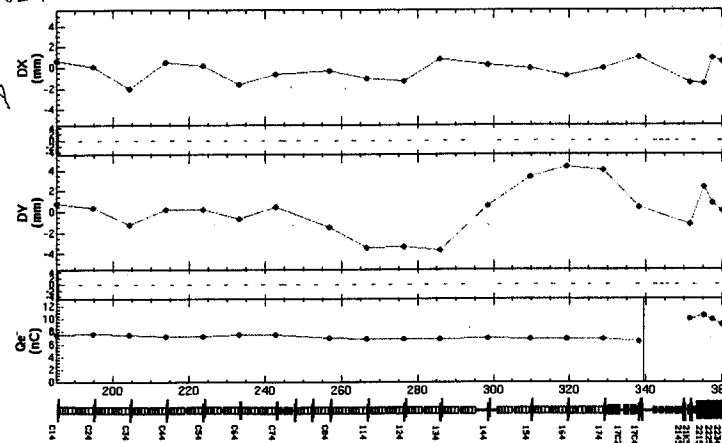
Help

SY-C8-1

Positron Linac/BT Orbit

measured 02/15/2007 14:37:30

-4A



goldfile

range DX Auto + Fix (5) DY Auto + Fix (5) Qz Auto + Fix (11) e/e' 10 Replot

1 2 3 4 5 6 pl p2

Clear Statistics Standard Size