



TB's request

v.9.6.29 from 04/19/13

Plot 2D-Plot Databases Help			
Block selection distributions		N	1
Angular distributions			
Horizontal (X) space distributions	•		
Vertical (Y) space distributions	•		
Momentum distributions	•		
Energy distribution	•		
Total Kinetic Energy distributions		Act	tions:
Beam and Setting fragment charge state distributions	Target		
Debug distributions	Stripper		
ebug information	D1	1.	Save the Charge State option
rho selection plot	II_slits		
Nedge selection plot	II_wedge	2.	Set Charge State on
omeric Gamma spectrum	► 12 RPAC0		
Terrenziaien ekonotoriation	12_FFAC0 34Cr	3.	Insert the Faraday Cup after the
ansmission characteristics	12 wedge		selected block
nge distributions	I2 PPAC1		
arge distributions	12 SCI	4	Calculate beam projectile and
verage Ionic charge plot	D3		
Cross Section distributions	B_slits 32A		setting tragment charge states
2-gg distributions	I3_wedge		transmission up to this Faraday cup
-g distributions	D4		
elocity after reaction	FP_PPAC0 31Cl	5.	Find out a direction of the
lot Options	FP_PPAC1		dianaraiya plana (V ar V)
	FP_slits		uspersive plane (A or T)
	27 XF_SCI 30 S	6	Dist opatial distributions of isna in
	FP_PIN	0.	FIOL Spatial distributions of lons in
	FP_Stack0		the dispersive plane
	FP_Stack1		
	FP_Stack2	7.	Delete the Faraday cup
22 <u>si</u> 23 <u>si</u> 24 <u>si</u>	FP_Stack3		
	FP_Stack4	8.	Restore the Charge State Option
	FP_SCI		



Beam and Setting fragment charge state distributions

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before





after

