



Solutions for Science
since 1875

UVmini-1240



Uvmini-1240
1.1 1.2

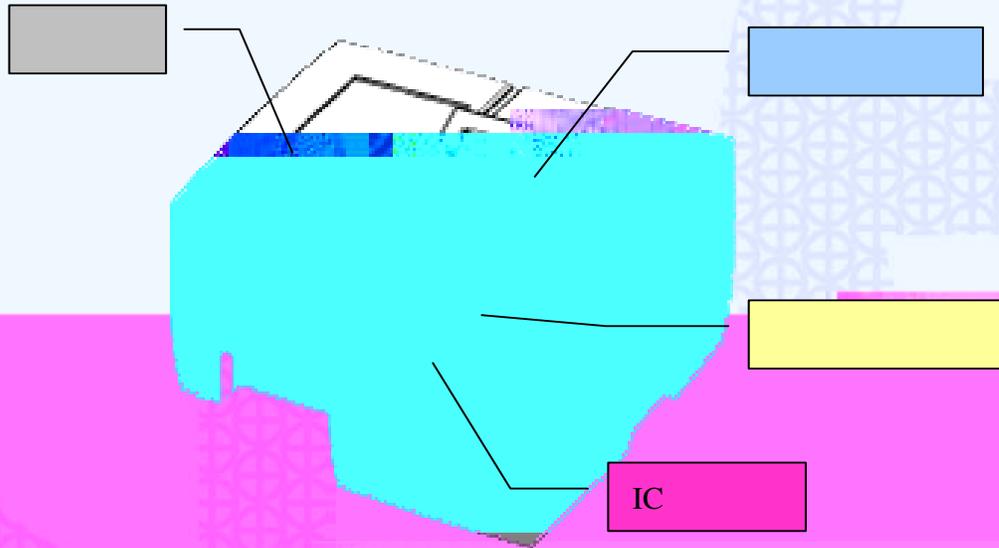


fig1.1

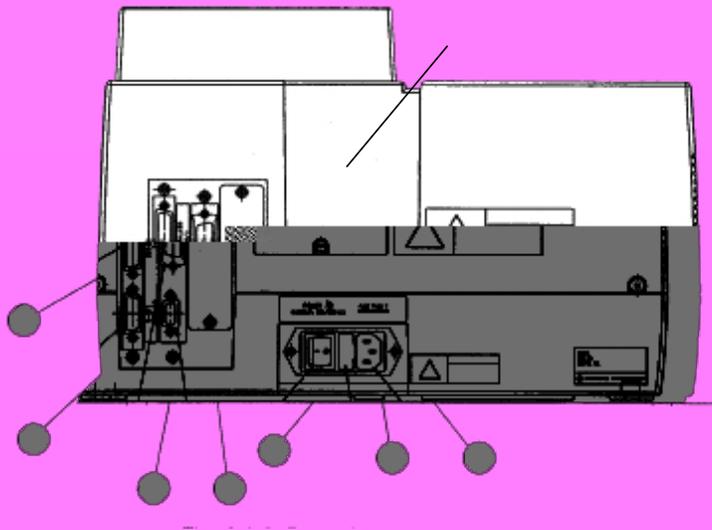
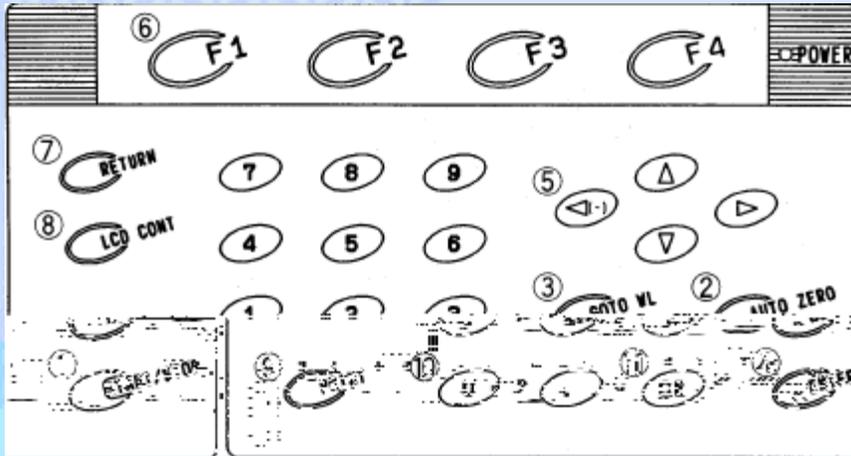


fig1.2



START/STOP

AUTO ZERO

GOTO WL

ENTER

F1~F4

RETURN

LCD CONT

PRINT

CE

1.

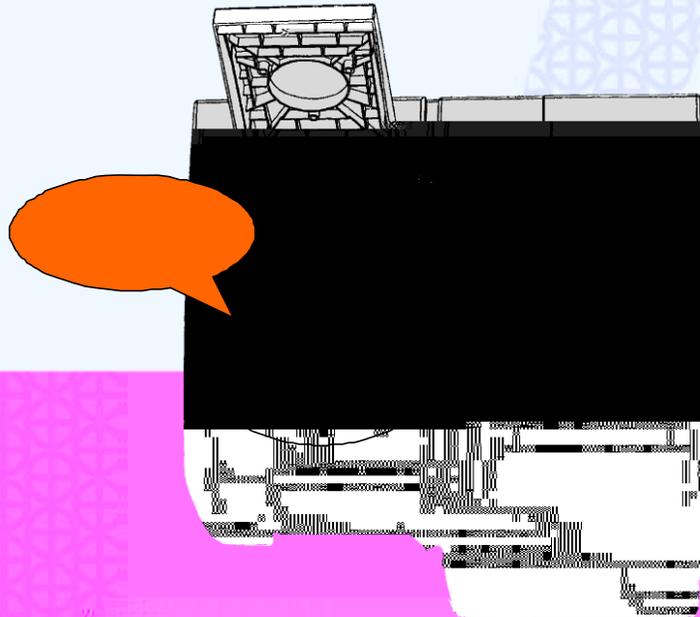


fig2.1

2.

fig2.2

3~4

OK

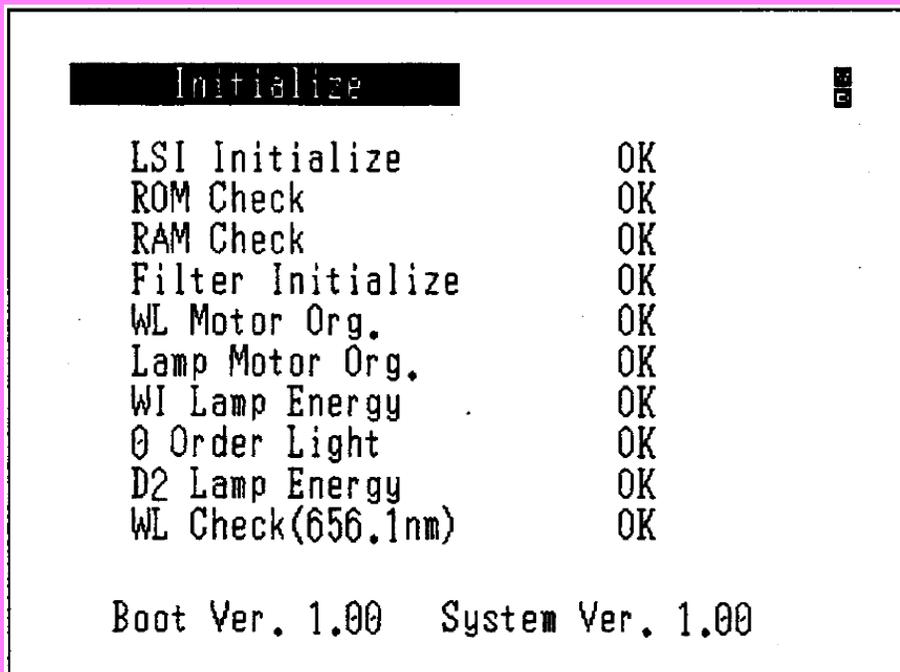


fig2.2

3.

fig2.3

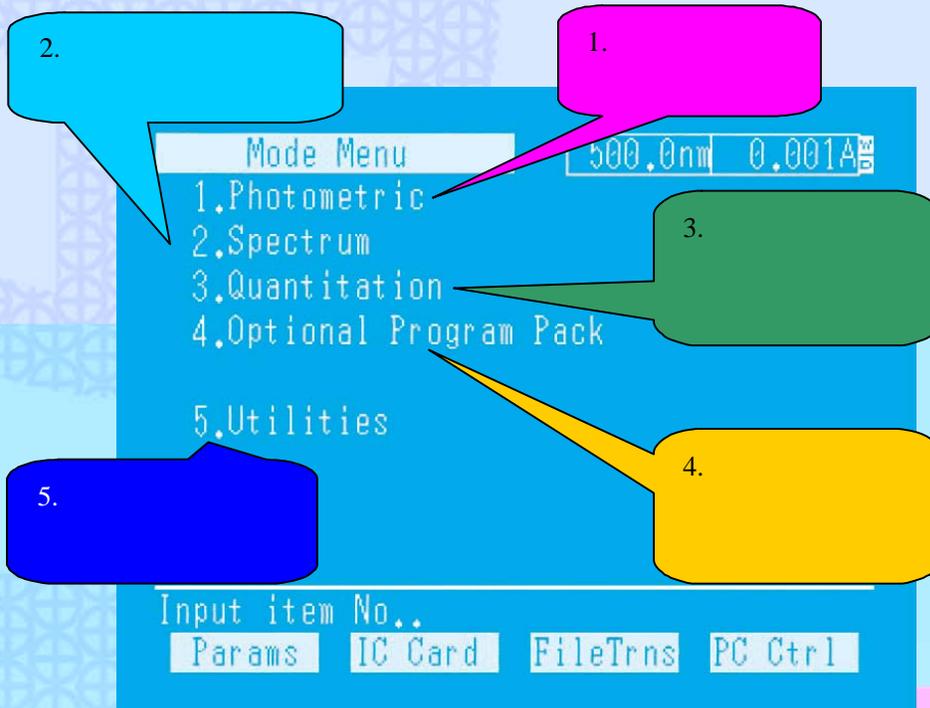
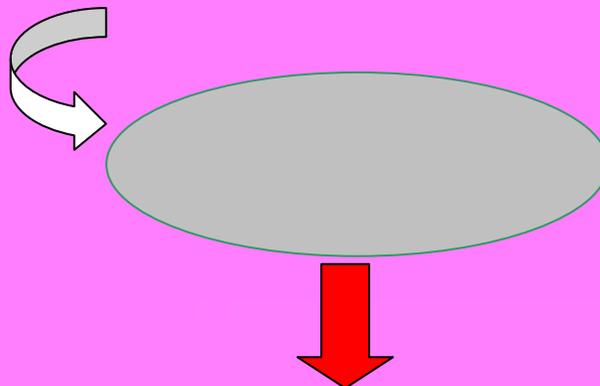
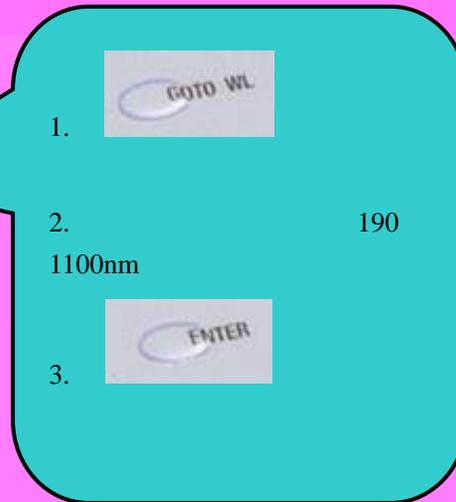
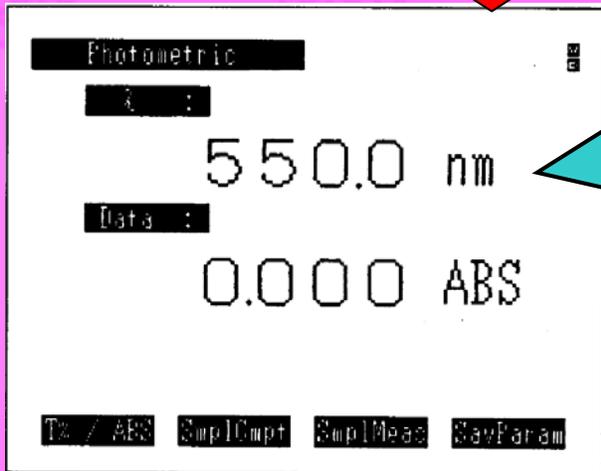
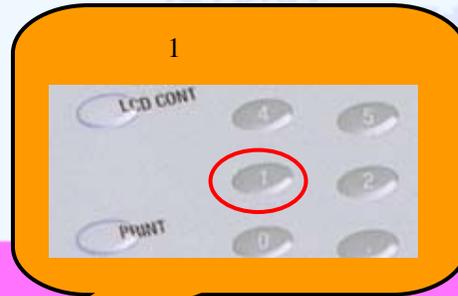
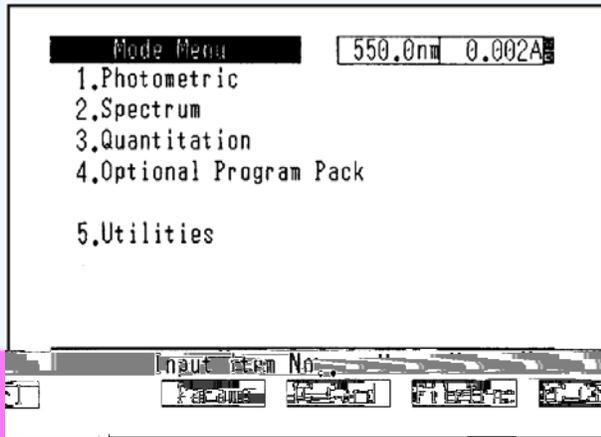


fig2.3

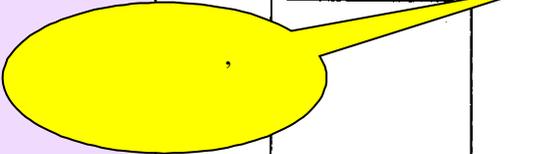


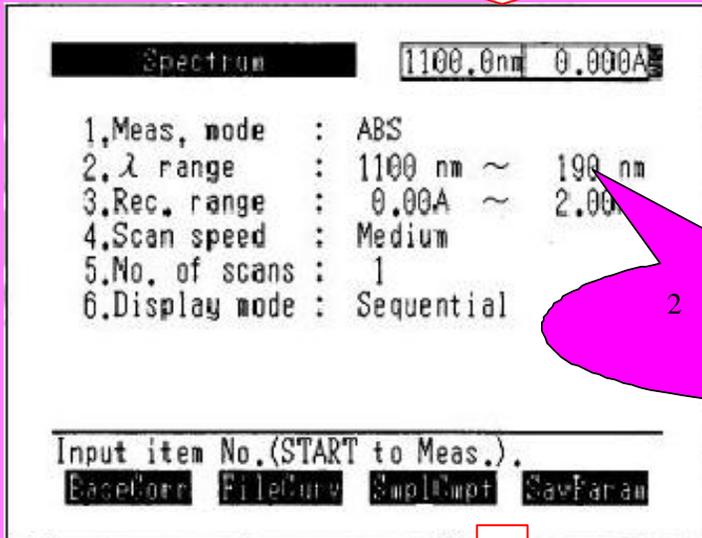
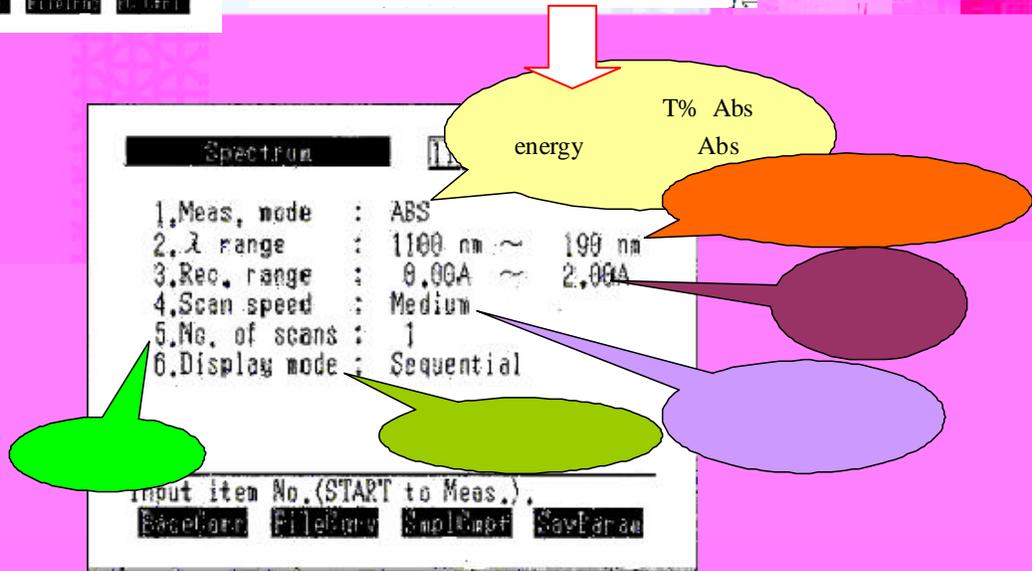
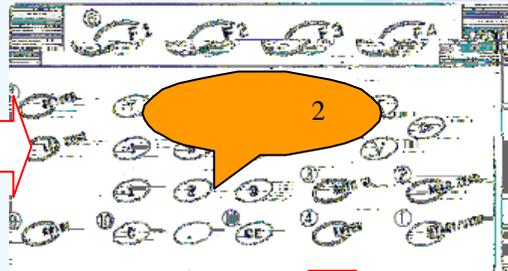
Photometric 550.0nm 0.082A

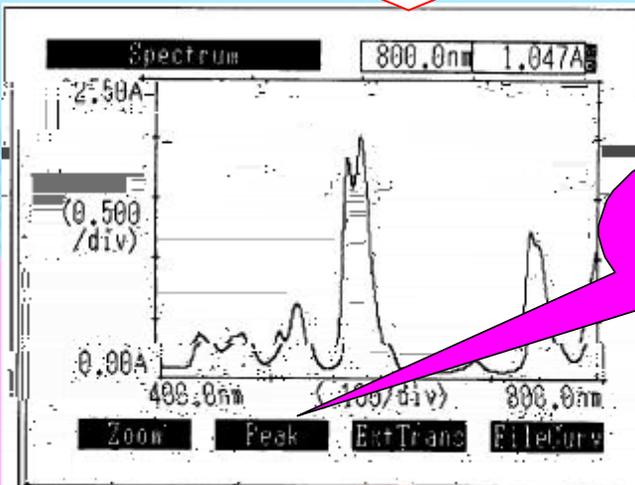
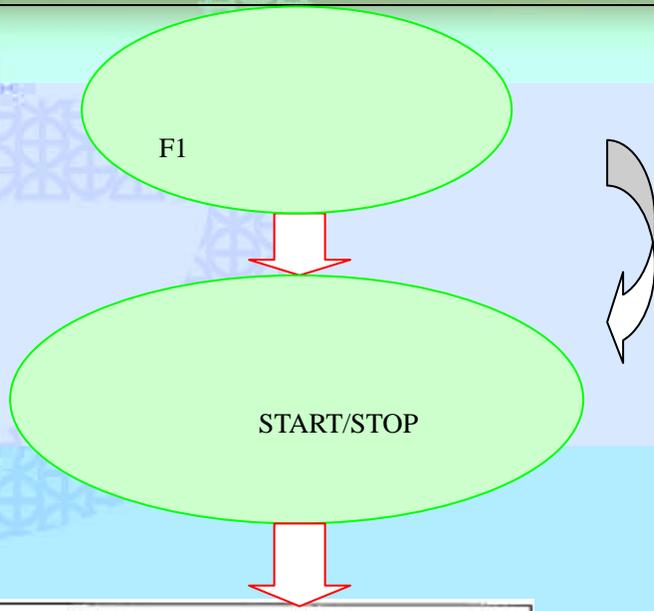
Sample No.	ABS	K*ABS
1	0.083	0.8252
2		

K = 10.000

Smpl No. DataFile DataDien Factor K

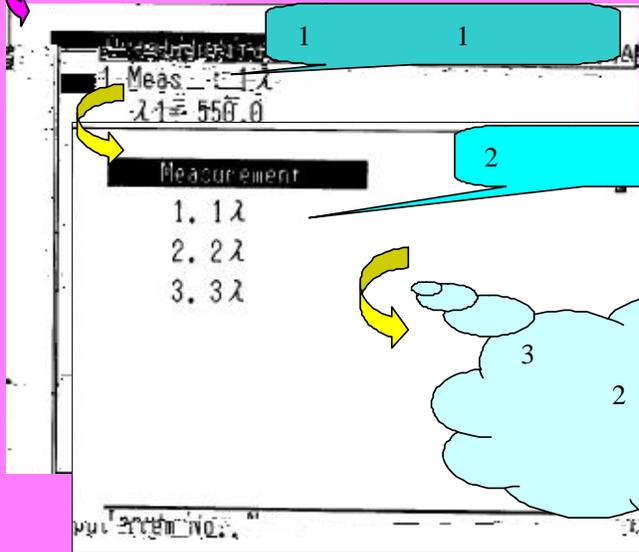
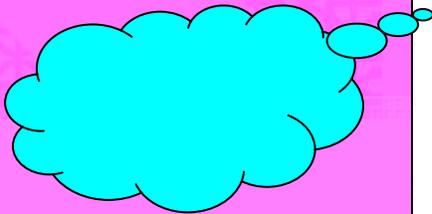
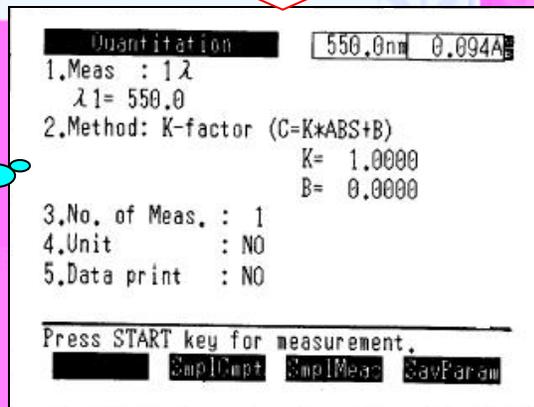
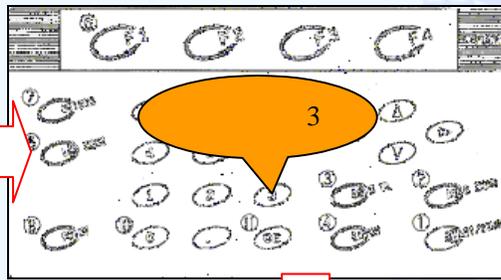
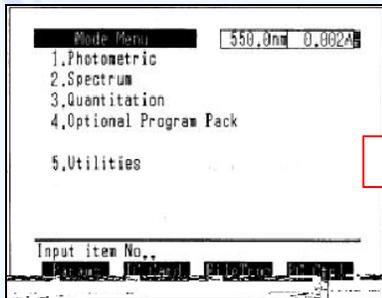


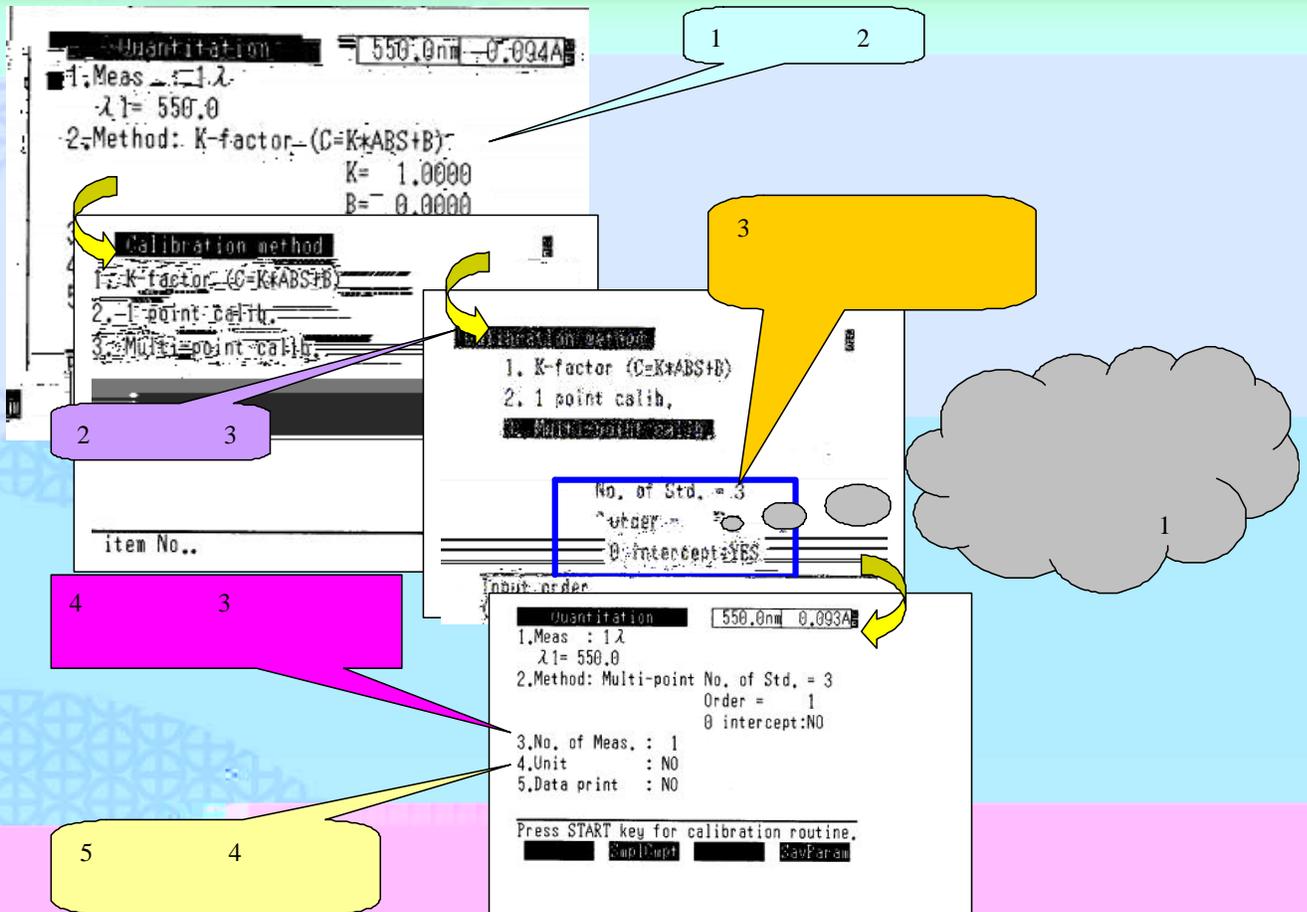




Abscis.	ABS	Abscis.	ABS
740.5	1.220		
684.5	0.167		
629.5	0.090		
586.0	2.015		
574.5	1.836		
529.5	0.608		
513.5	0.392		
479.5	0.382		
441.5	0.362		

Buttons at the bottom include 'Graph' and 'Valley'.





START/STOP

Std. Table

No.	Conc.	ABS	No.	ABS
1				
2				
3				

Input Conc. value.
 0000.0 0000.0 Standard No. 0000.0

1

Std. Table		
No.	Conc.	ABS
1	10.000	
2	20.000	
3	30.000	

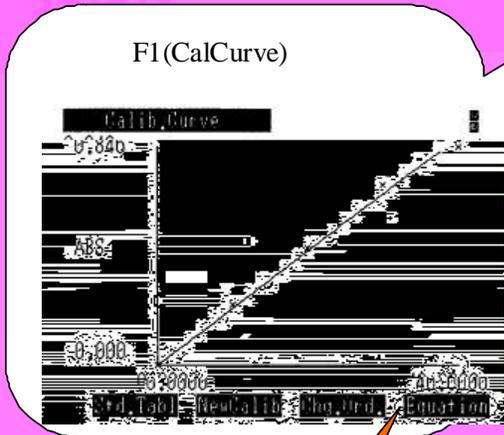
2

3 **AUTO ZERO**

Get ABS value by ?
1)Key-in 2)Meas.(only cell 1)
3)Multi-cell sequential meas.

4 **START/STOP**

Std. Table				
No.	Conc.	ABS	No.	ABS
1	0.0000	0.000		
2	10.000	0.023		
3	20.000	0.456		
4	30.000	0.699		
5	40.000	0.846		



5 **F3 SmplMeas**

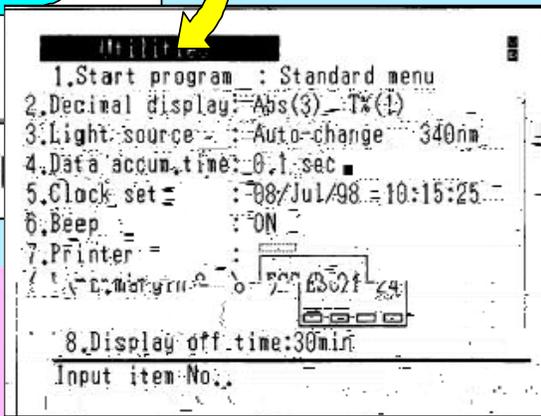
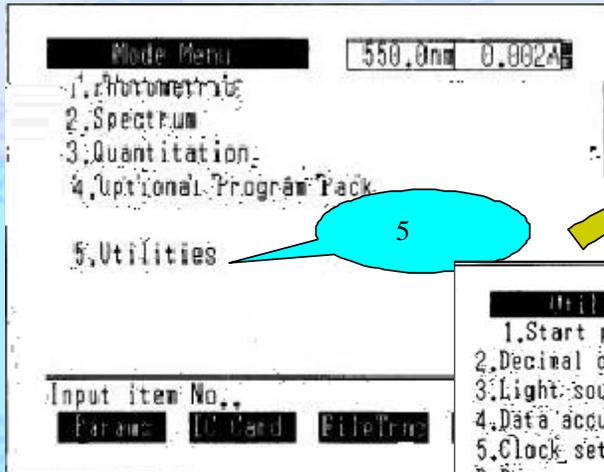
Quantitation 550.0nm 0.099A

Sample No.	ABS	Conc(µg/ml)
1		
2		

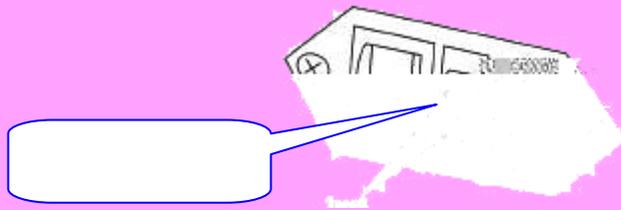
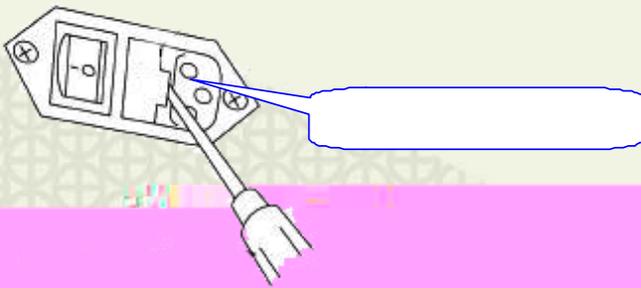
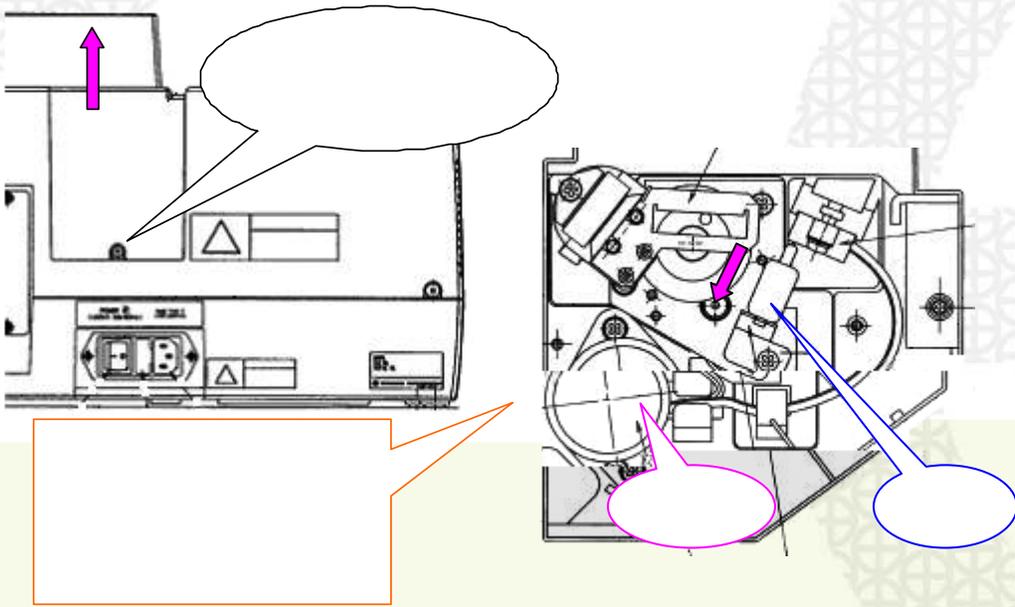
Smpl No. DataFile DataFile Equation

F4 Equation

6 **START/STOP**



1. Start



800-810-0439

400-650-0439

16
100020
010-85252326
010-85252415
010-85252424

14F

755
200020
021-64728648
021-64728442 321 64711300
021-64728442 192 64451437

77 6 F
610015
028-86198420
028-86198422 86198421

109 9 703-706
510010
020-87108698
020-87108613 87108699
020-87108630 87108631 87108633

97 1 405
110001
024-23836378
024-23836735

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