

Tao

File

Create

View

Plot

Call command

Argument

Optimization

Data...

Variables...

Global Variables...

Lattice Elements...

Lattice...

Ctrl+D

Alt+V

Ctrl+G

Ctrl+E

Ctrl+L

Run

Run

Show/Hide Console

View History...

Lattice Row Filters

☐ Lords only

☐ No Slaves

☐ No Super Slaves

☐ Remove Line if zero

☐ s

Lattice

Universe:

1

Branch:

(0) CESR

Model

End

Columns:

Default

Attributes:

Template file:

Browse...

Rows:

Filters

Element List:

All

Advanced:

-universe 1 -branch 0 -all

Template File:

Browse...

Template:

NO TEMPLATE FILE SELECTED

Save

Refresh

Advanced On/Off

Index	name	key	s	l	beta_a	phi_a	eta_a	orbit_x [mm]	beta_b	phi_b	eta_b	orbit_y [mm]	Track_State
0	BEGINNING	Beginning_Ele	0.000	---	0.95	0.000	-0.00	-0.017	0.02	0.000	0.00	0.001	Alive
1	IP_L0	Marker	0.000	0.000	0.95	0.000	-0.00	-0.017	0.02	0.000	0.00	0.001	Alive
2	CLEO_SOL#3	Solenoid	0.622	0.622	1.34	0.582	-0.02	1.470	21.81	1.532	0.00	0.041	Alive
3	DET_00W	Marker	0.622	0.000	1.34	0.582	-0.02	1.470	21.81	1.532	0.00	0.041	Alive
4	CLEO_SOL#4	Solenoid	0.638	0.016	1.37	0.593	-0.02	1.507	22.92	1.533	0.00	0.043	Alive
5	Q00W\CLEO_SOL	Sol_Quad	1.755	1.117	7.73	1.007	-0.09	5.505	88.01	1.554	-0.00	0.486	Alive
6	Q00W#1	Quadrupole	2.163	0.408	15.96	1.045	-0.13	8.150	76.38	1.559	-0.00	0.717	Alive
7	D003	Drift	2.493	0.331	27.03	1.061	-0.17	10.704	60.26	1.564	-0.00	0.931	Alive
8	DET_01W	Marker	2.493	0.000	27.03	1.061	-0.17	10.704	60.26	1.564	-0.00	0.931	Alive
9	D004	Drift	2.924	0.431	45.79	1.073	-0.22	14.029	42.13	1.572	-0.00	1.209	Alive