Rate Details: p + c13 → n14

Rate:	p + c13 -> n14 nacr(v2) ▼
Q (MeV):	7.551
SEF:	View
Fits Parameters	View
Data Points	View
Version	2 of 2
Label	nacr
Recommended	Yes
Future	No
Popular Categories	CNO cycle 1
Files	View
Last Modified:	
2010-06-11 15:14:12 by meisel	
Comments:	
SEF updated to match NACRE paper. Data points at T9= 0.1 and 0.13 ignored for a physical fit.	

Reverse Rate

Reaclib2 Format ▼
Download

Displayed Versions:
☑ cf88 ☑ nacr
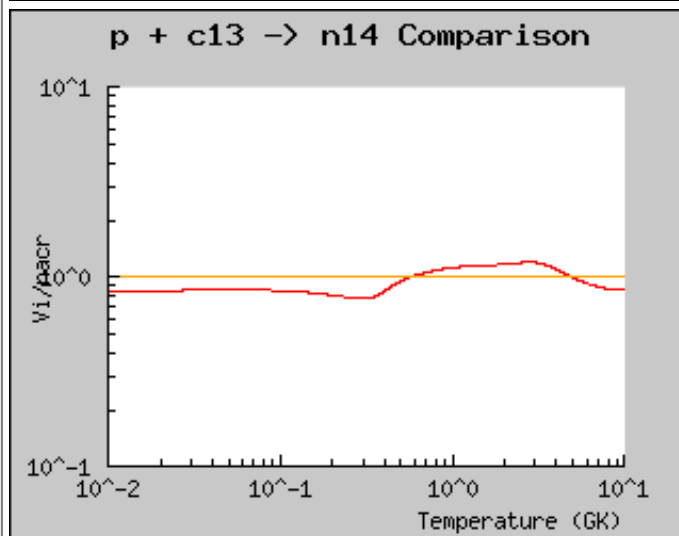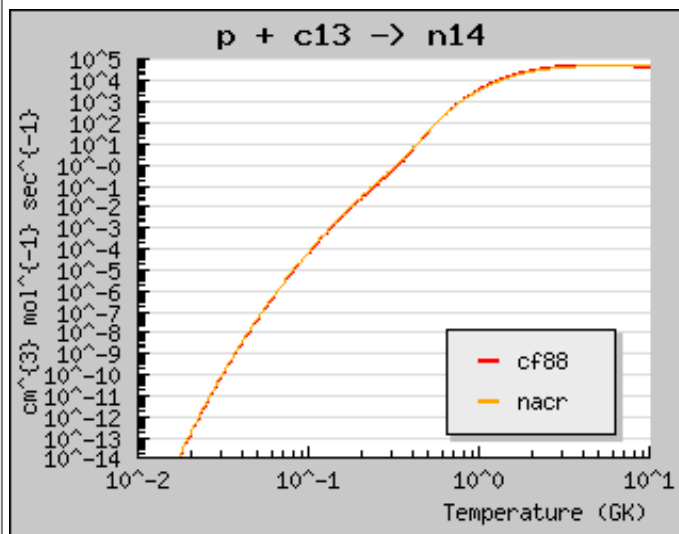
The comparison graph is the ratio of the rate versions versus the currently selected rate.

Display Legend: ☐ Side *or* ☑ Inline

To plot a list of points to the graph, use this form. Uploaded files should be in a simple "T_9,rate" format, with one point per line.

Plot Points: [Choose File] No file chosen

View an example   [Plot Datapoints]