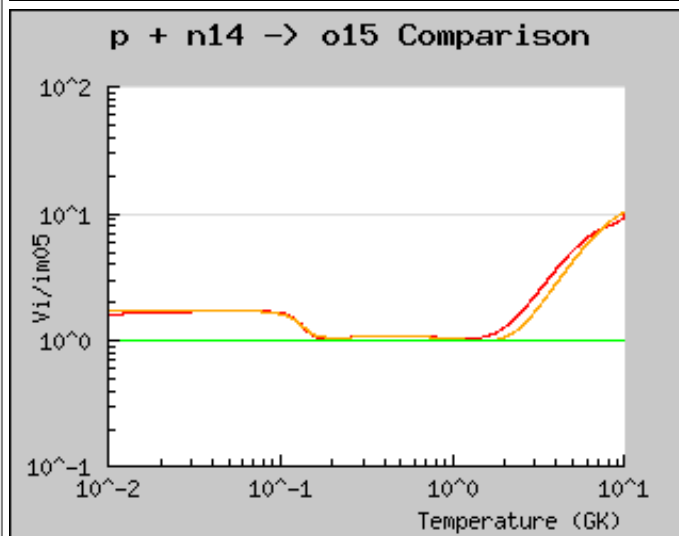
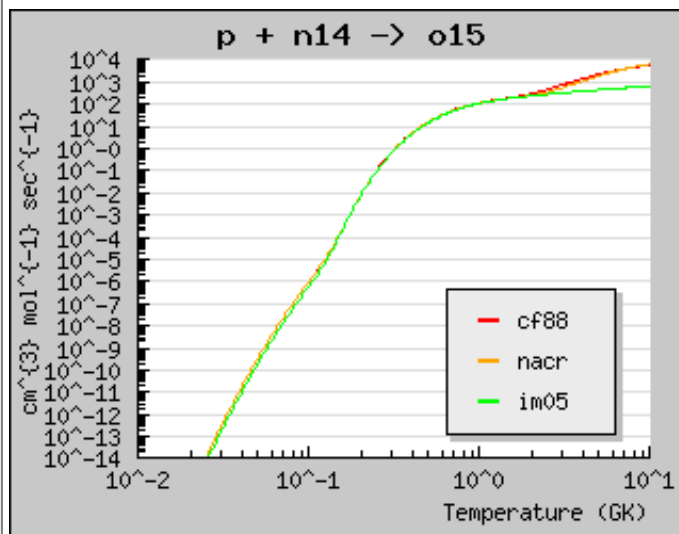


# Rate Details: $p + n14 \rightarrow o15$

<b>Rate:</b>	p + n14 -> o15 im05(v3) ▾
<b>Q (MeV):</b>	7.2968
<b>SEF:</b>	<a href="#">None</a>
<b><u>Fits Parameters</u></b>	<a href="#">View</a>
<b><u>Data Points</u></b>	<a href="#">View</a>
<b>Version</b>	3 of 3
<b><u>Label</u></b>	<a href="#">im05</a>
<b>Recommended</b>	Yes
<b>Future</b>	No
<b>Popular Categories</b>	CNO cycle 1 CNO cycle 2
<b><u>Files</u></b>	<a href="#">View</a>
<b>Last Modified:</b>	
2010-06-11 15:14:14 by cyburt	
<b>Comments:</b>	
valid for T9<2	
<a href="#">Reverse Rate</a>	
ReacLib2 Format ▾	
<a href="#">Download</a>	

Displayed Versions:

☒ cf88 ☒ nacv ☒ im05

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<sub>9</sub>,rate"  
 format, with one point per line.

Plot Points: [Choose File](#) No file chosen

[View an example](#)

[Plot Datapoints](#)