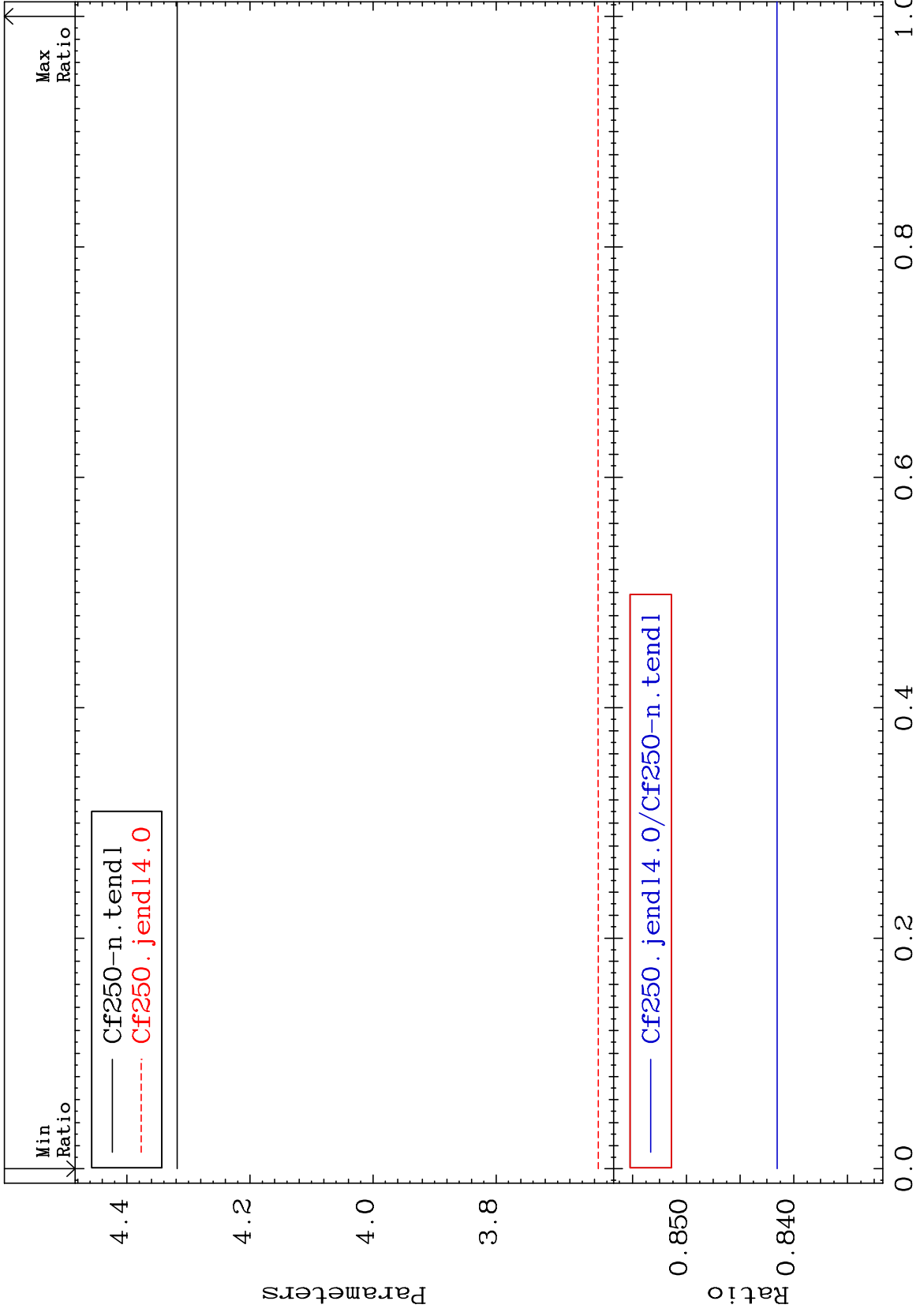


MAT 9855

Total $\bar{\nu}$
Parameters

98-Cf-250
-15.85 To -15.84%



1

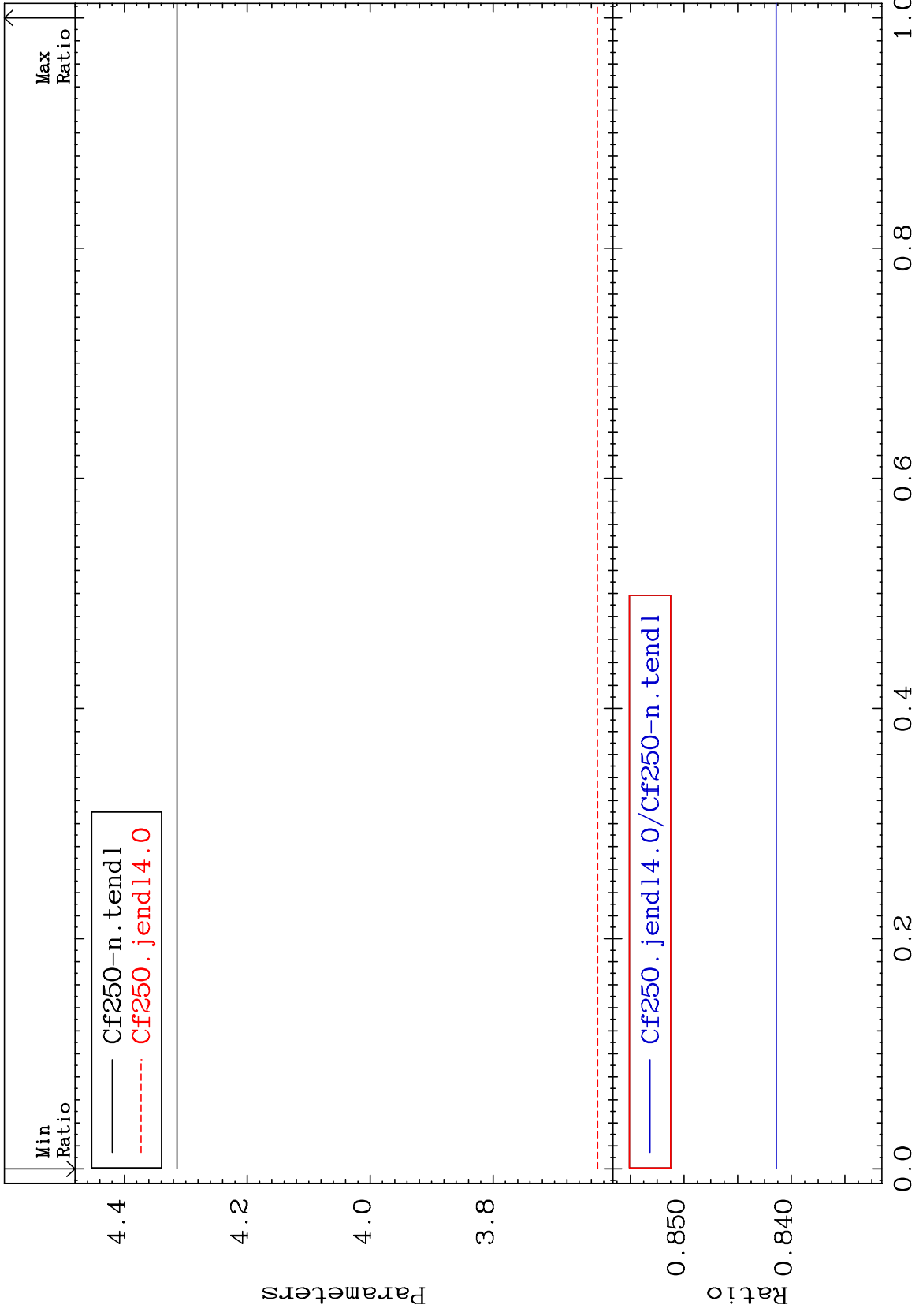
Incident Energy (KeV)

98-Cf-250

MAT 9855

Prompt $\bar{\nu}$
Parameters

98-Cf-250
-15.86 To -15.86%



2

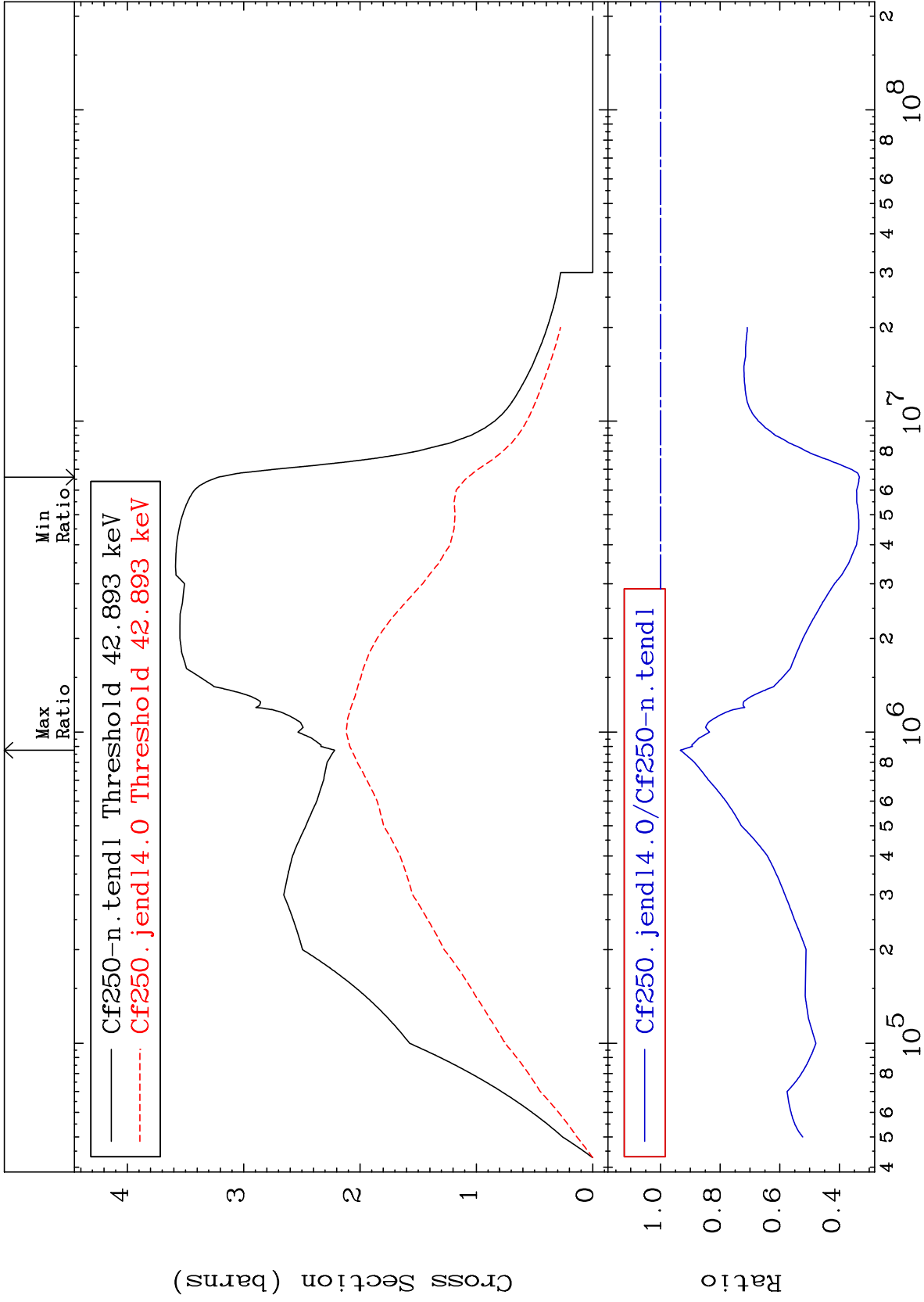
Incident Energy (KeV)

98-Cf-250

MAT 9855

Inelastic
Cross Section

98-Cf-250
-66.70 To -6.628%



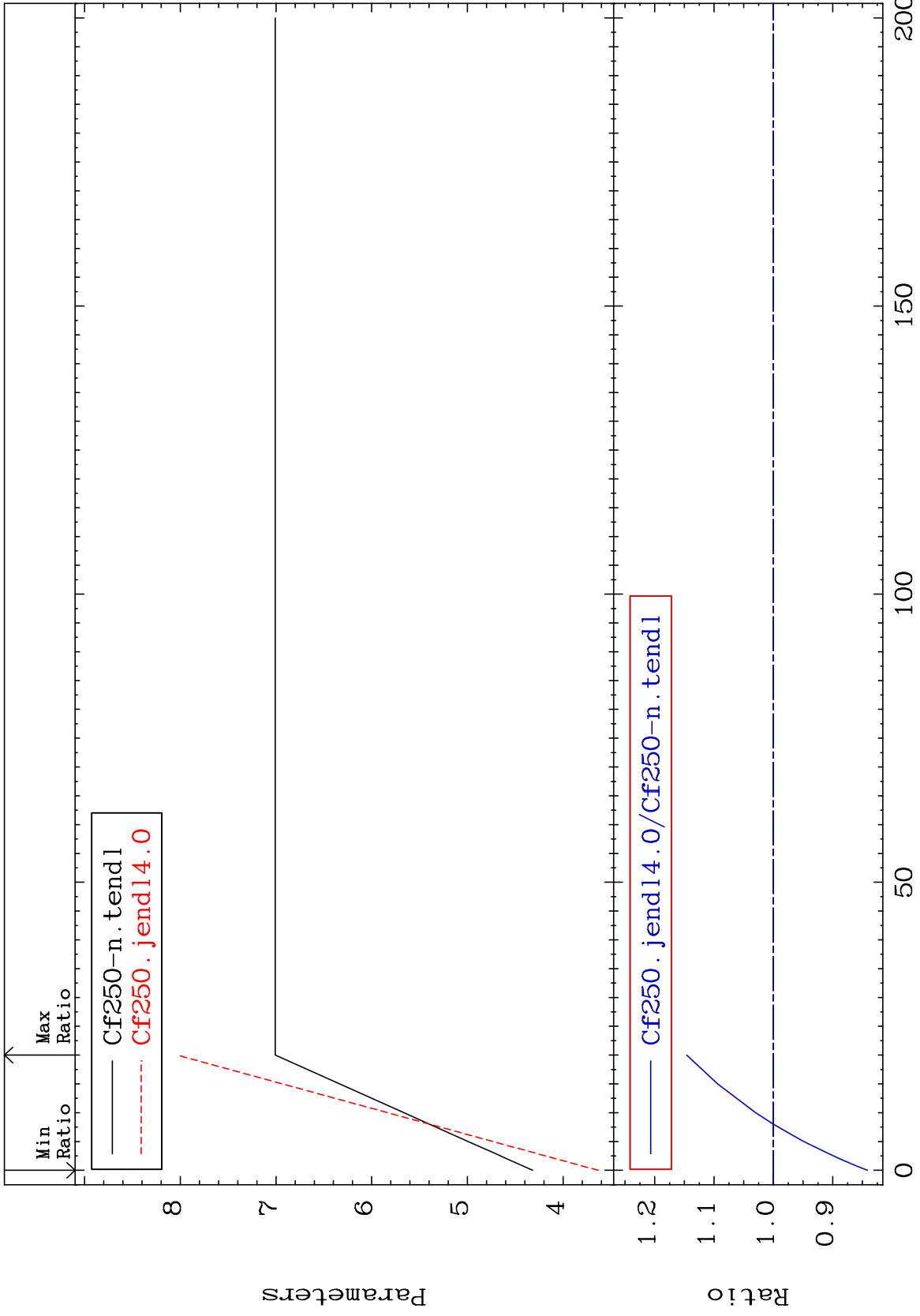
3

98-Cf-250

MAT 9855

Total $\bar{\nu}$
Parameters

98-Cf-250
-15.85 To 14.61 %



98-Cf-250

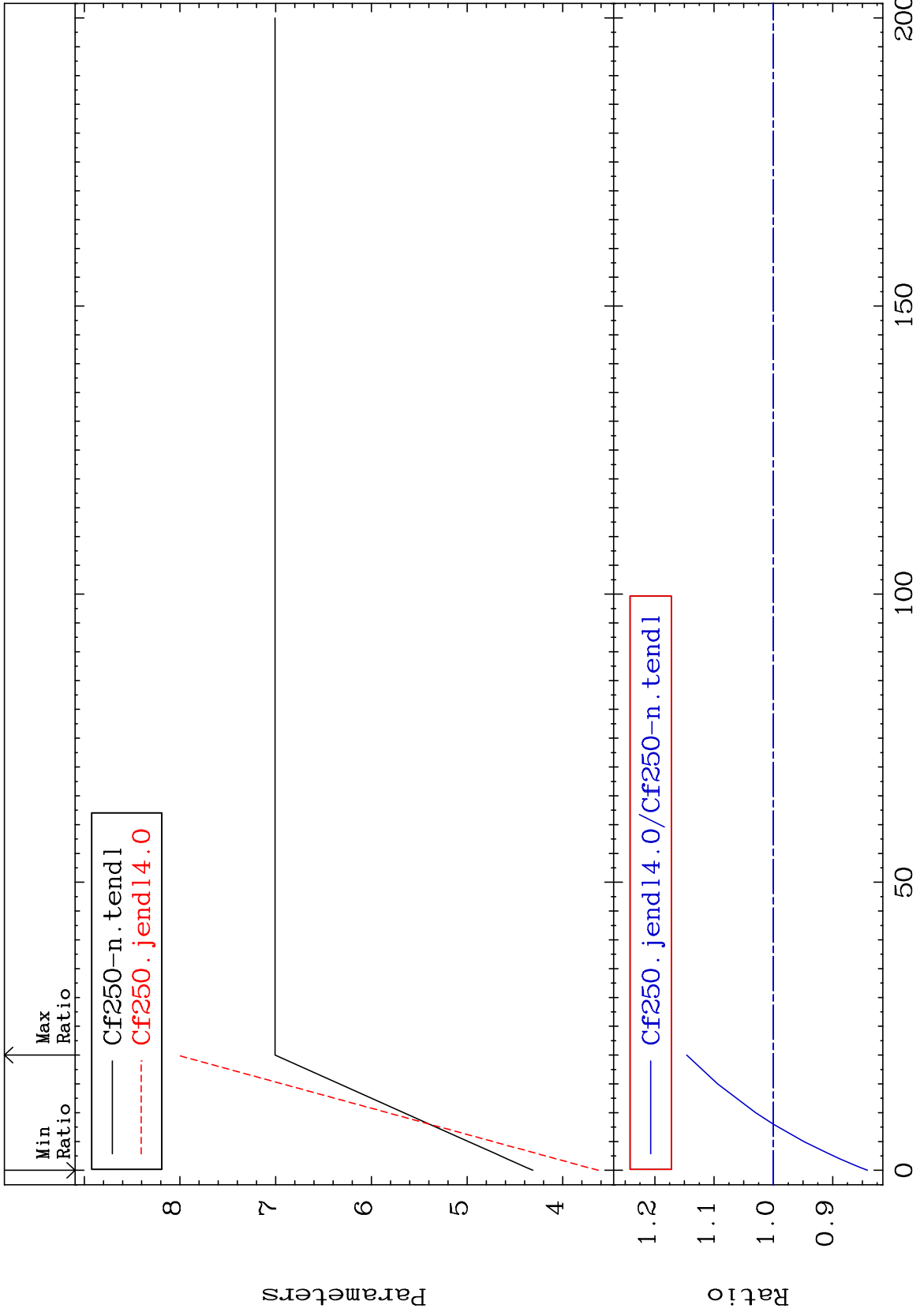
Incident Energy (MeV)

1

MAT 9855

Prompt $\bar{\nu}$
Parameters

98-Cf-250
-15.86 To 14.62 %



Incident Energy (MeV)

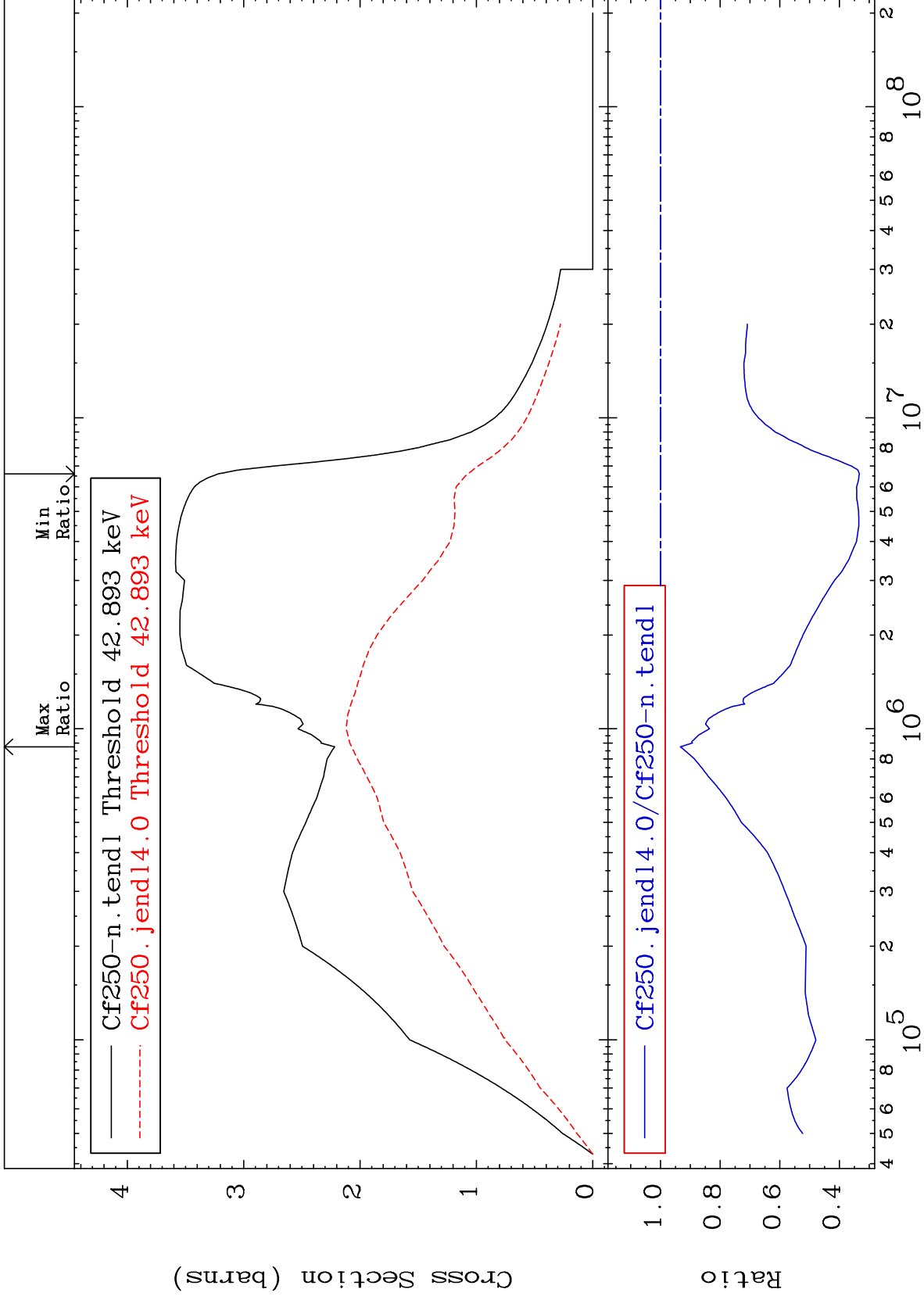
98-Cf-250

2

MAT 9855

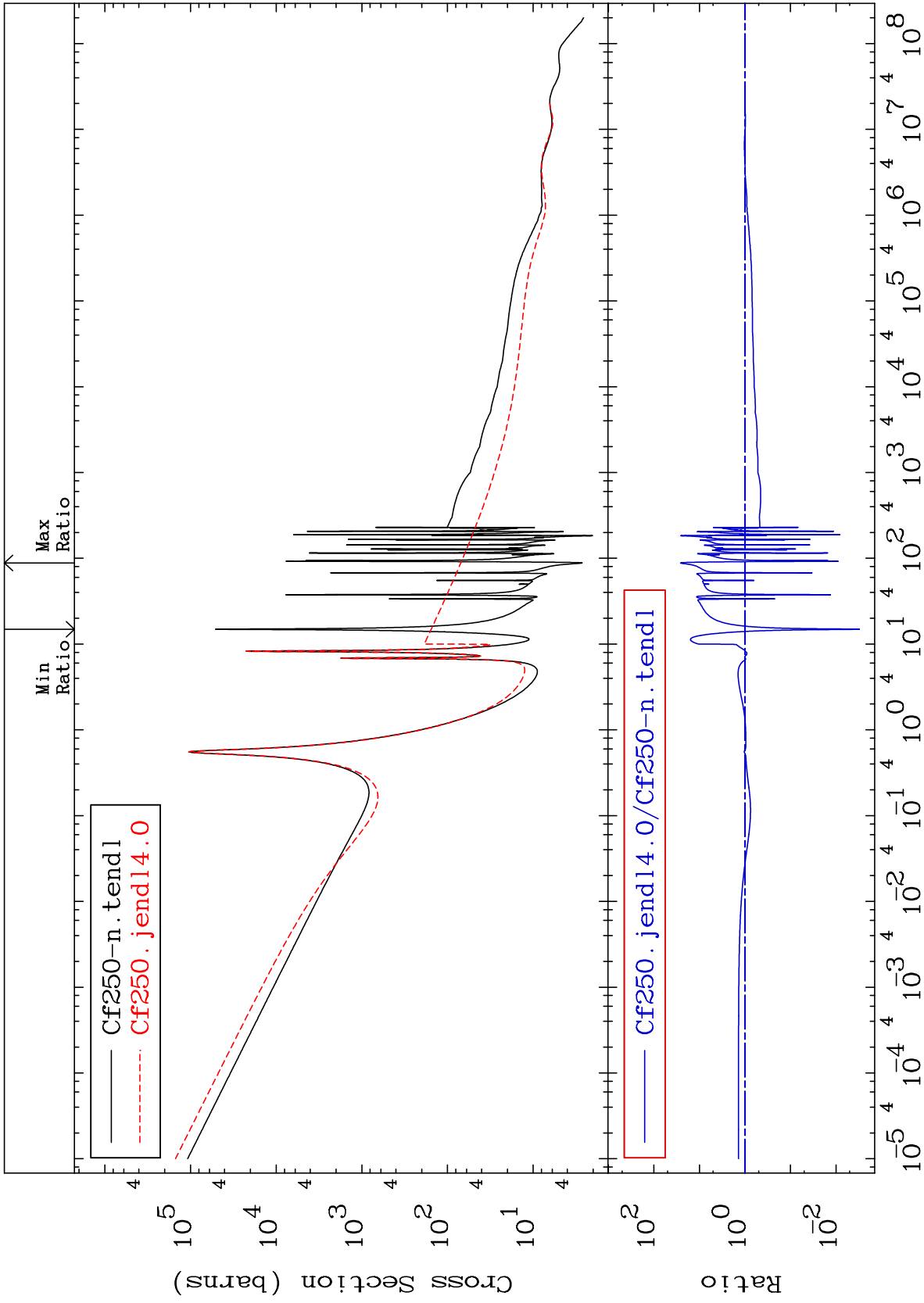
Inelastic
Cross Section

98-Cf-250
-66.70 To -6.628%



MAT 9855

Total Cross Section
98-Cf-250
-99.69 To 2521. %

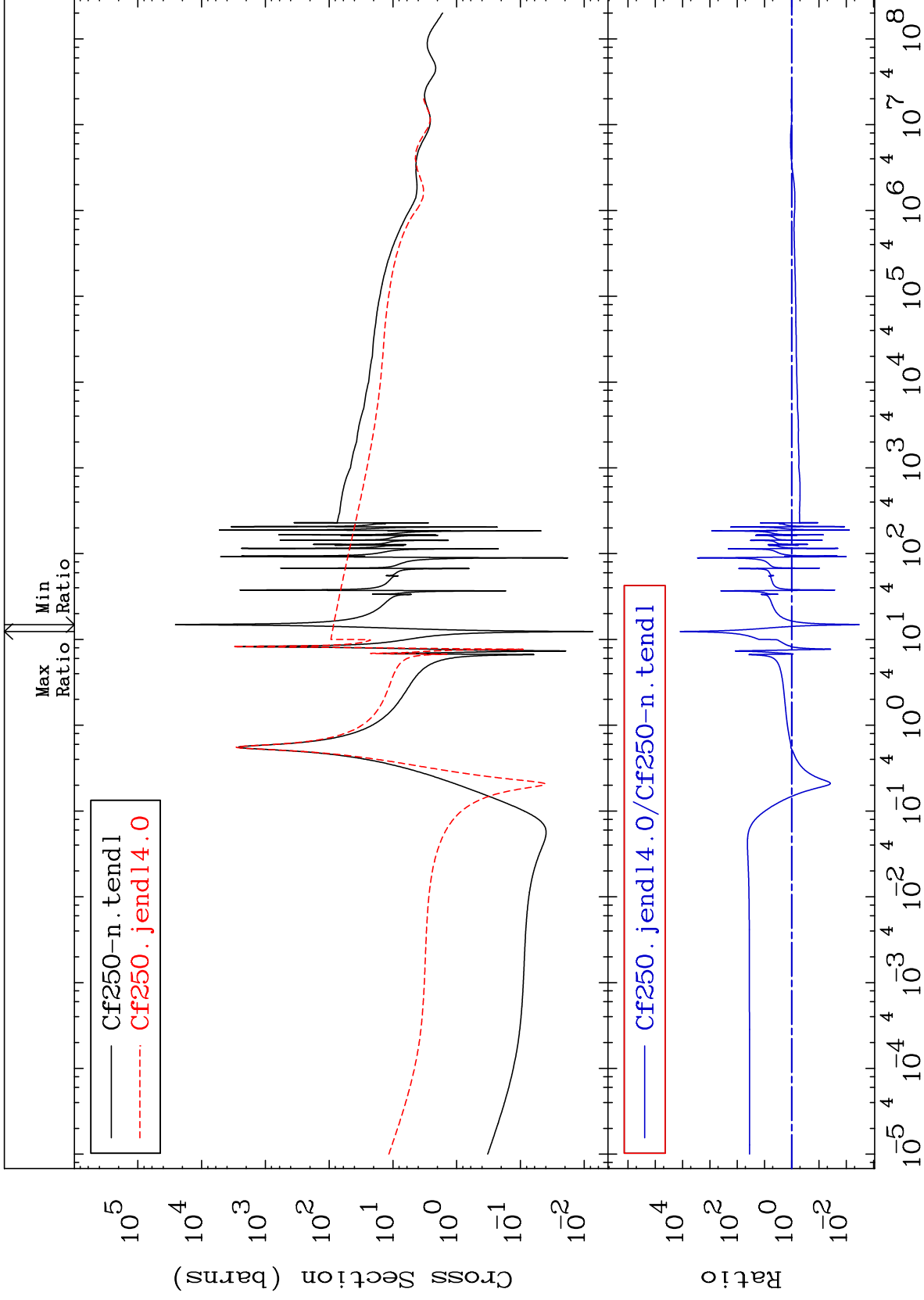


Incident Energy (eV) 98-Cf-250

MAT 9855

Elastic
Cross Section

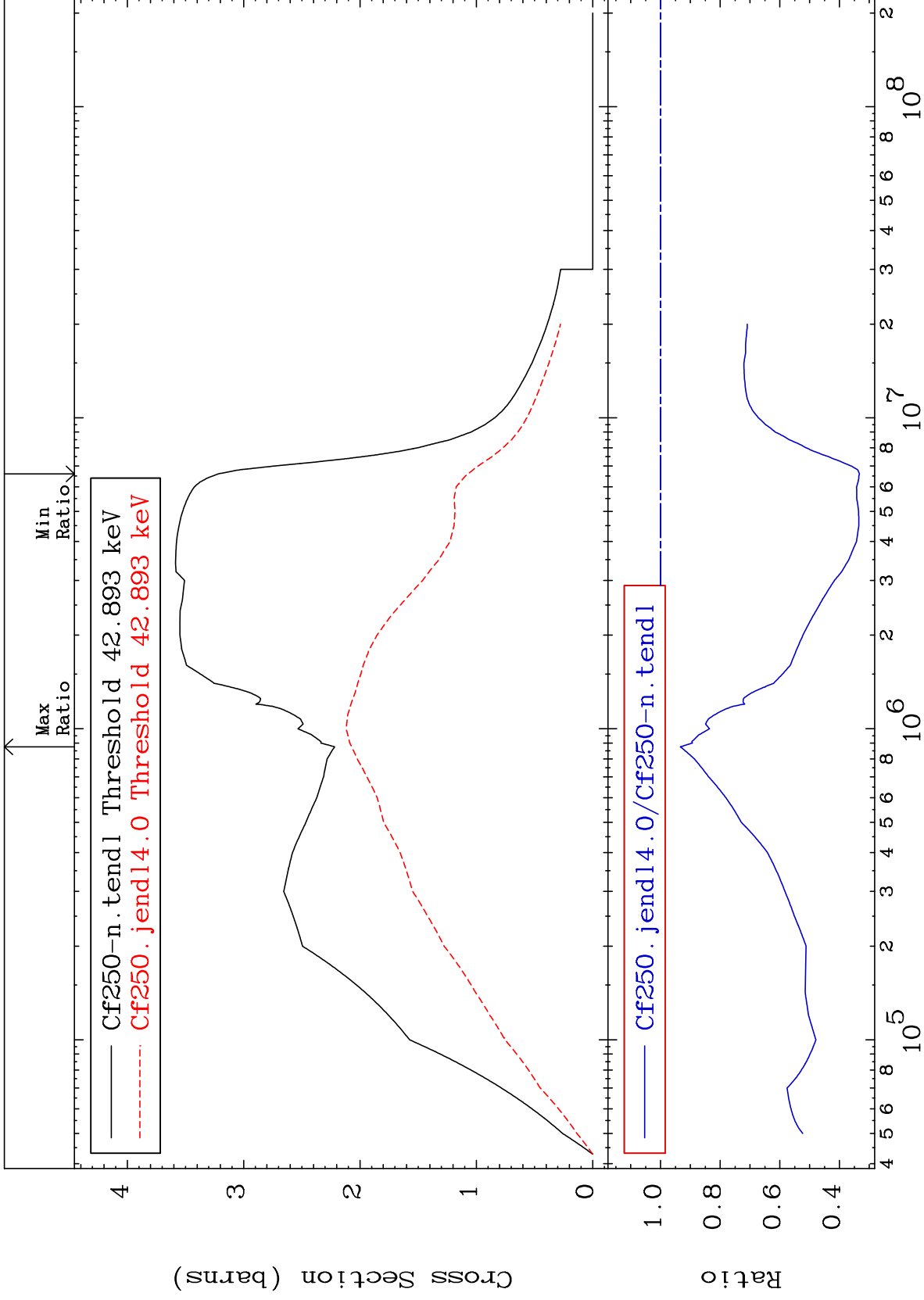
98-Cf-250
-99.67 To 9999. %



MAT 9855

Inelastic
Cross Section

98-Cf-250
-66.70 To -6.628%



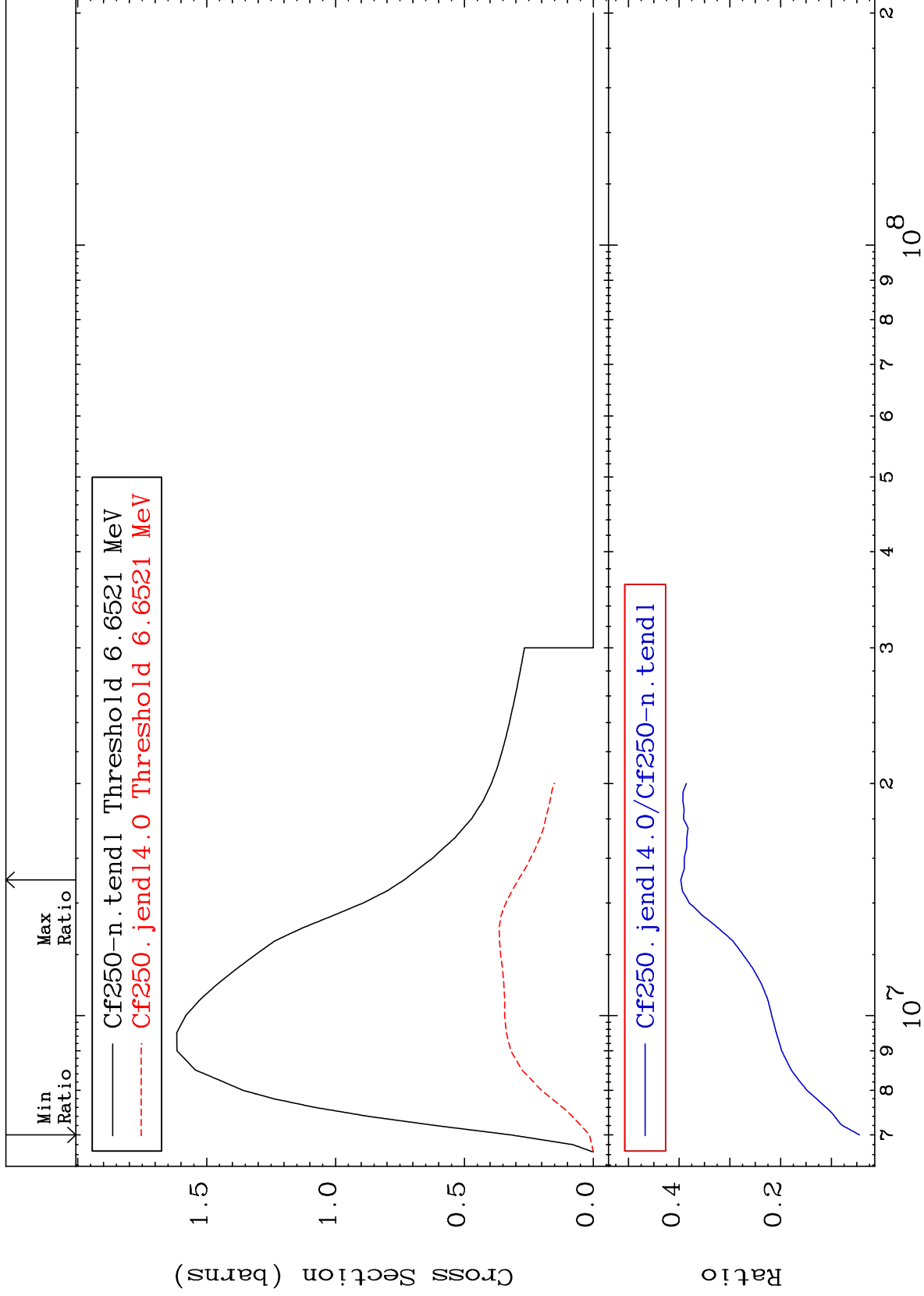
3

98-Cf-250

MAT 9855

(n,2n)
Cross Section

98-Cf-250
-95.54 To -60.32%



4

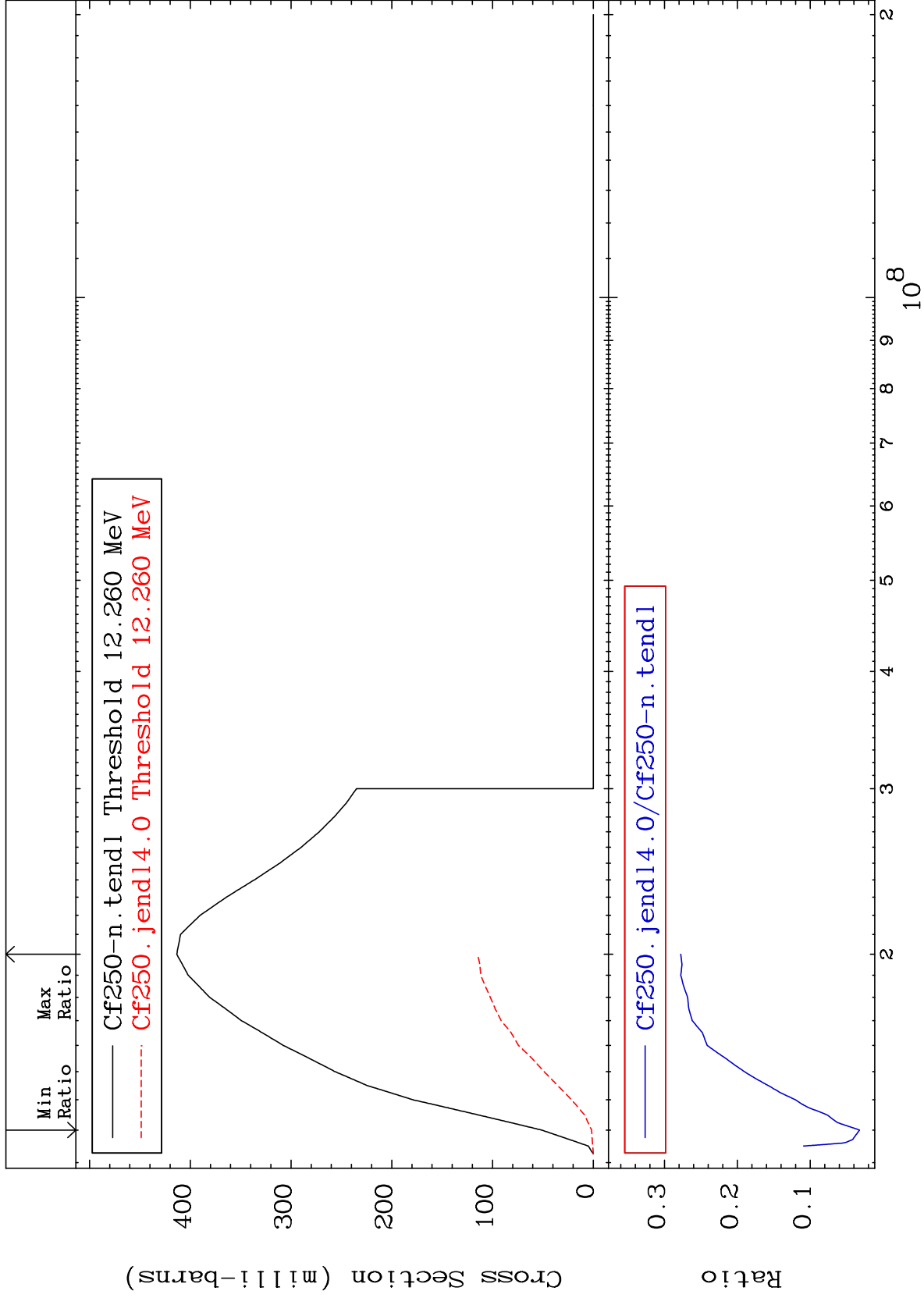
Incident Energy (eV)

98-Cf-250

MAT 9855

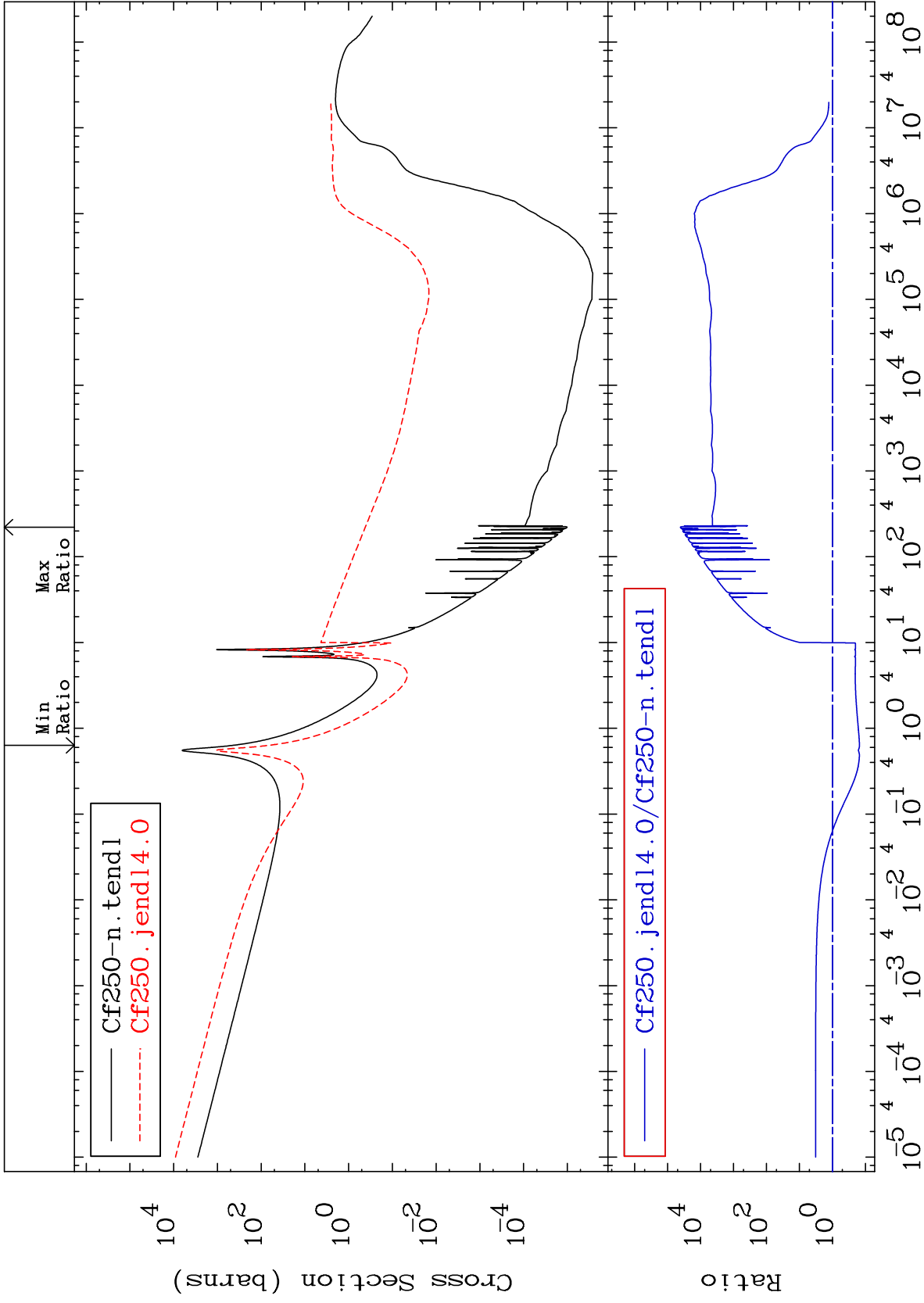
(n,3n)
Cross Section

98-Cf-250
-96.78 To -72.23%



MAT 9855

Fission Cross Section
98-Cf-250
-84.82 To 9999. %



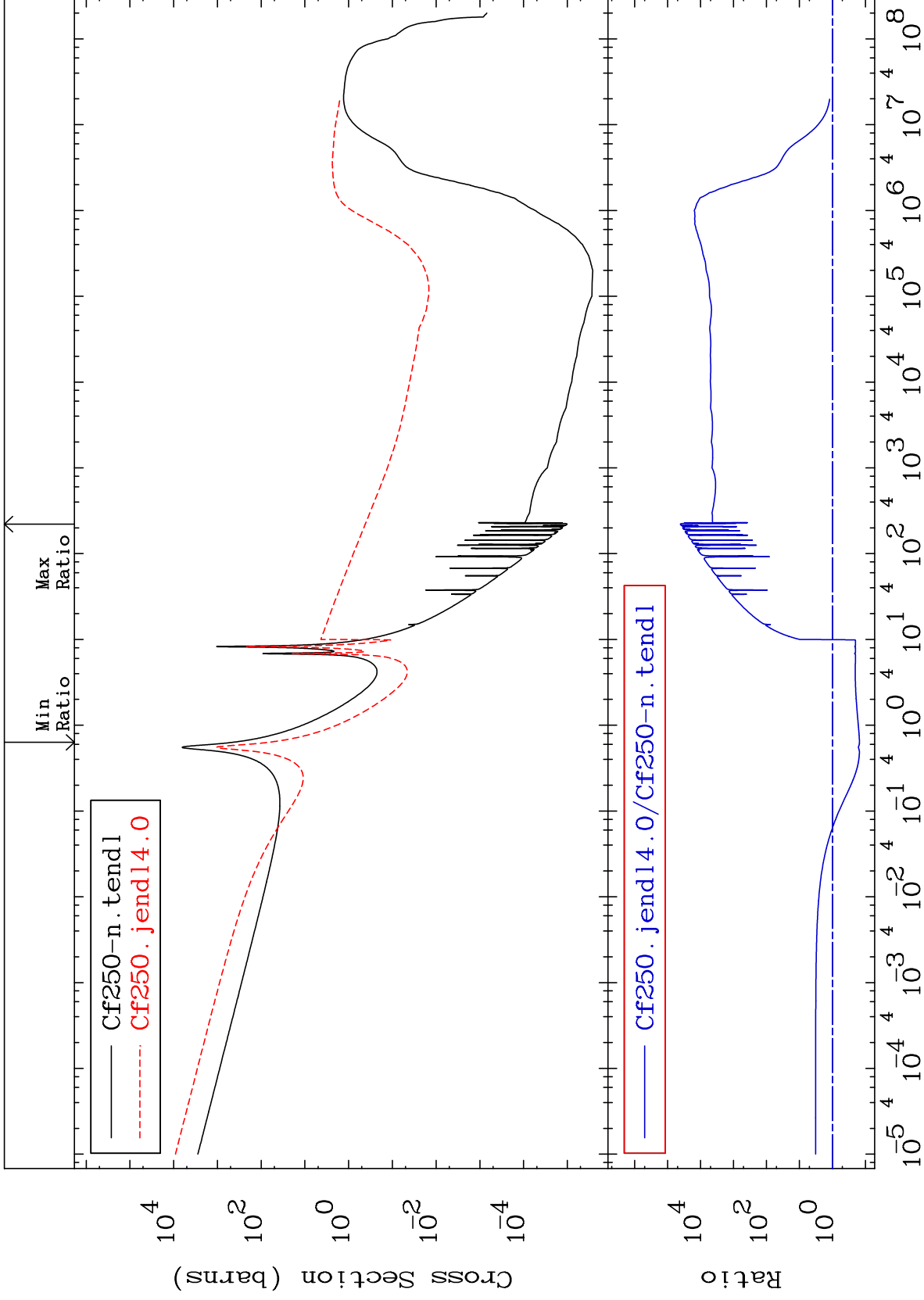
Incident Energy (eV)

98-Cf-250

MAT 9855

(n,f) First Chance
Cross Section

98-Cf-250
-84.82 To 9999. %



7

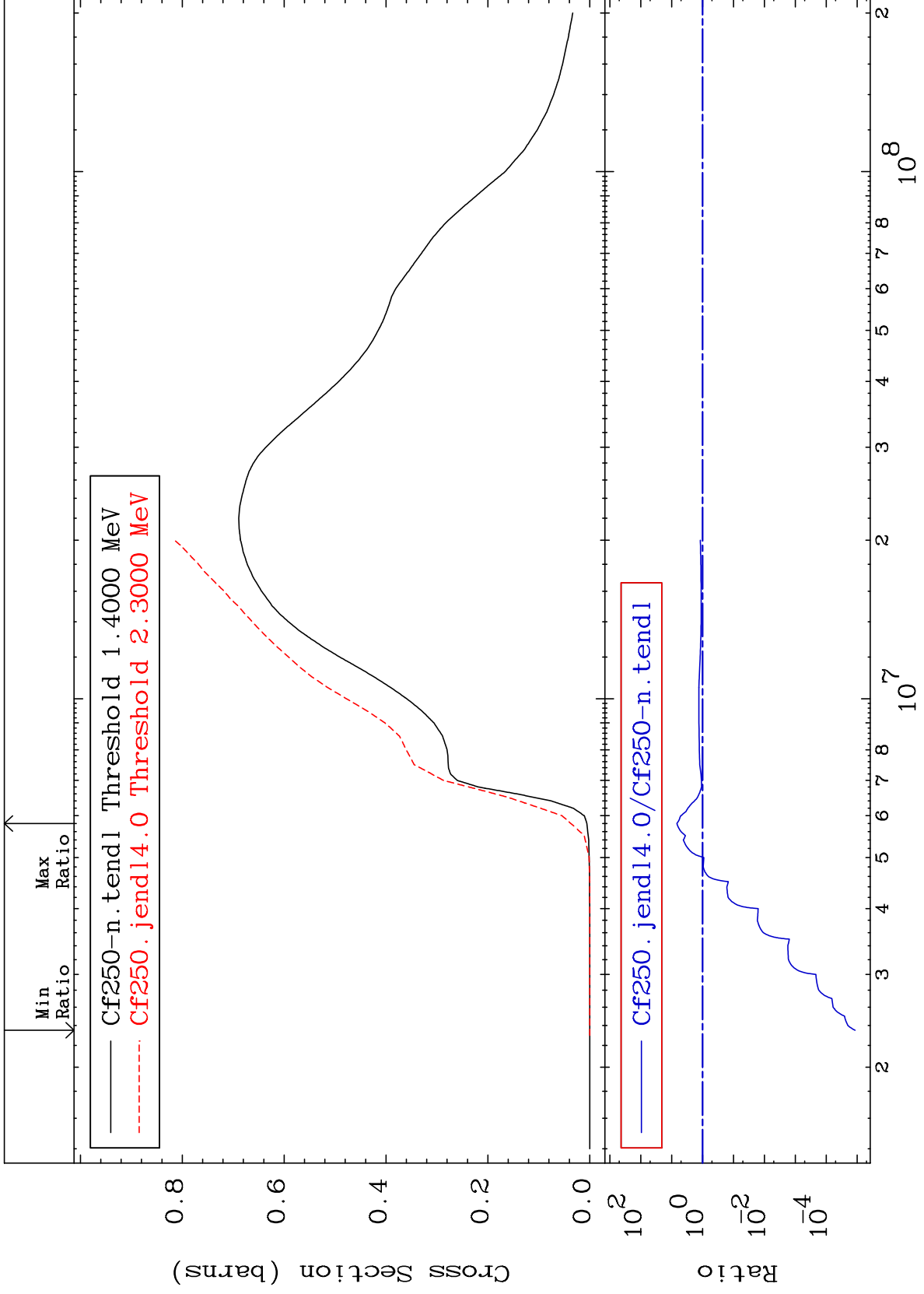
Incident Energy (eV)

98-Cf-250

MAT 9855

(n, nf) Second Chance
Cross Section

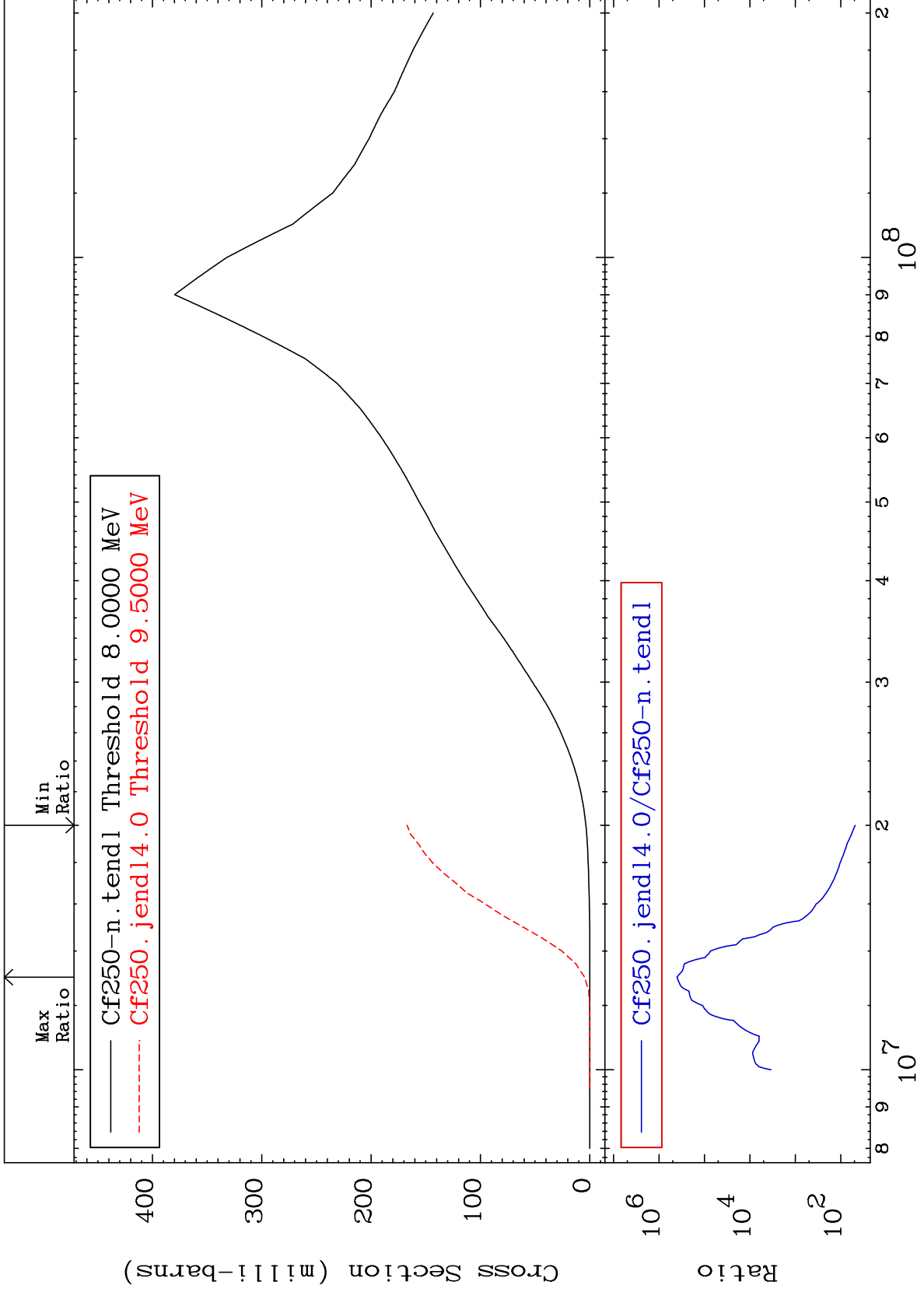
98-Cf-250
-100.0 To 579.0 %



MAT 9855

(n,2nf) Third Chance
Cross Section

98-Cf-250
4719. To 9999. %



9

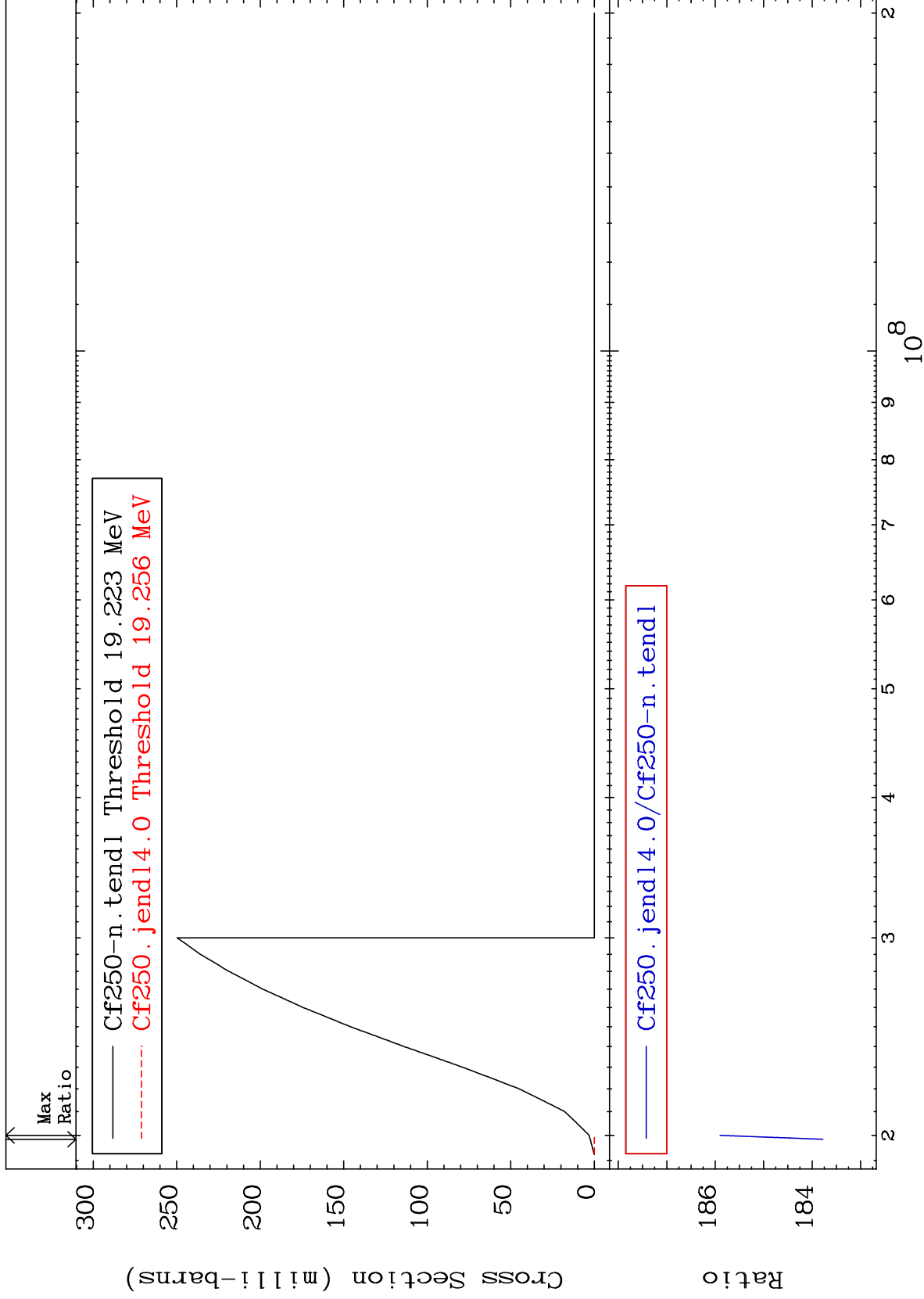
Incident Energy (eV)

98-Cf-250

MAT 9855

(n,4n)
Cross Section

98-Cf-250
-99.98 To -99.98%



10

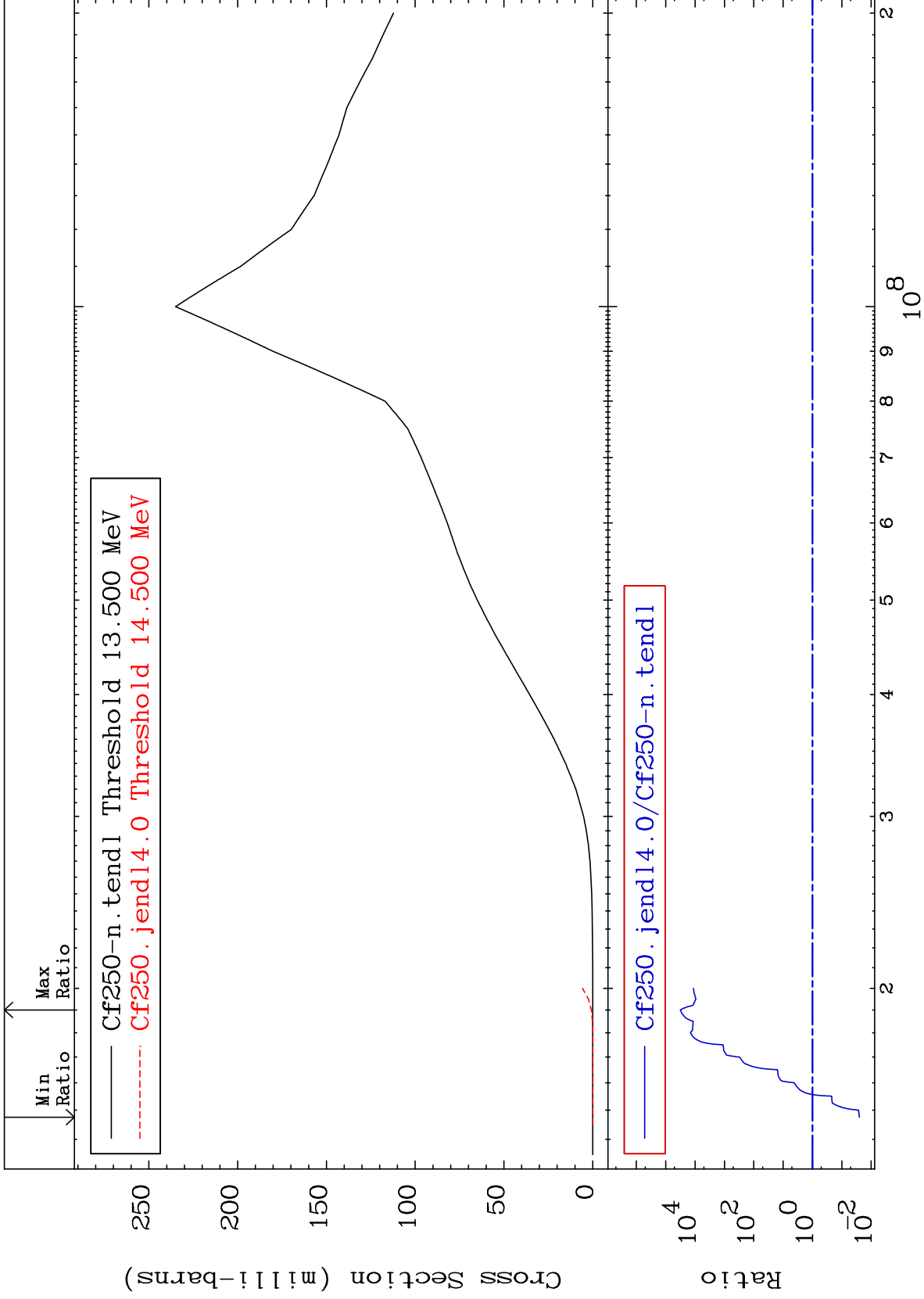
Incident Energy (eV)

98-Cf-250

MAT 9855

(n,3nf) Fourth Chance
Cross Section

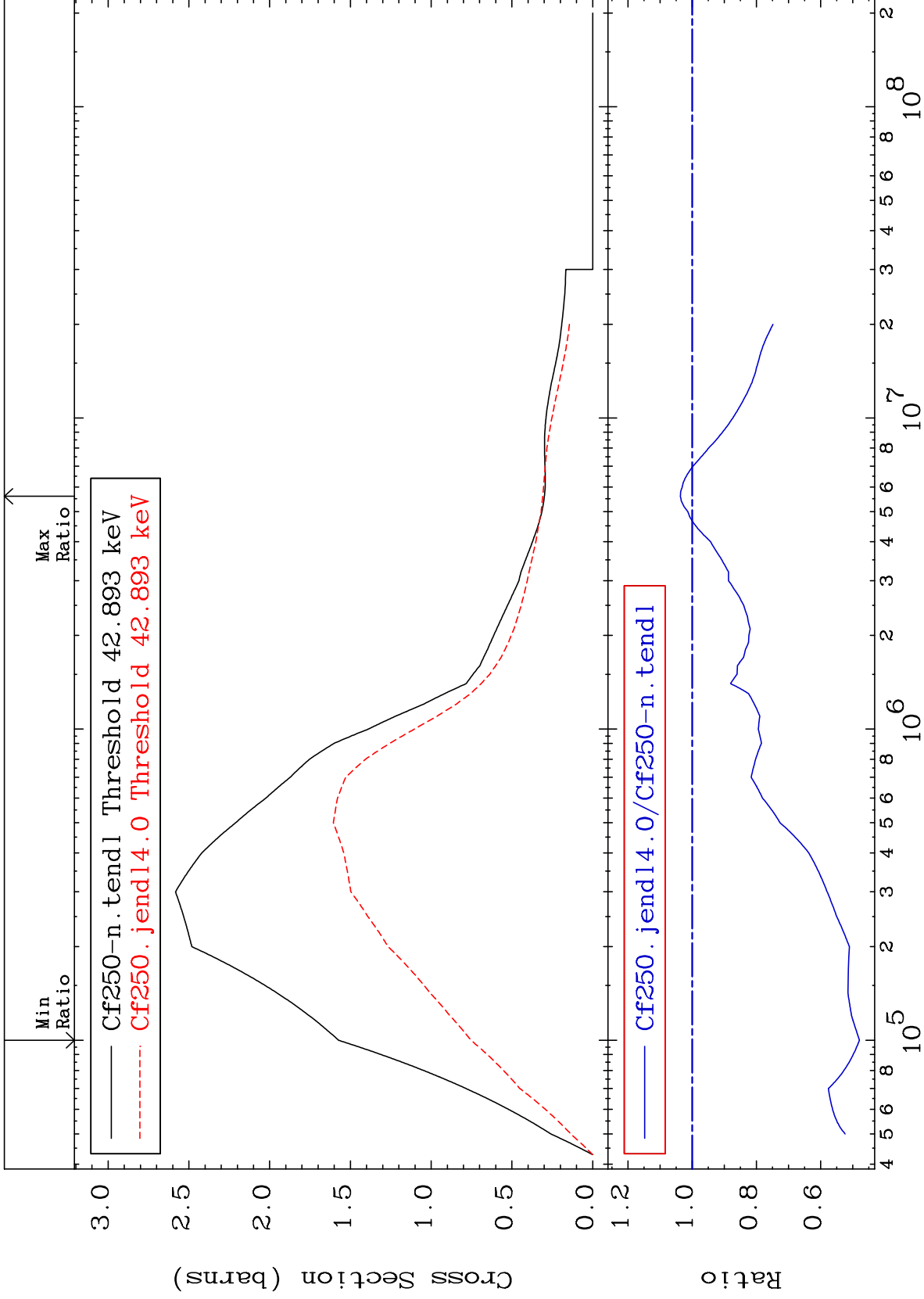
98-Cf-250
-97.49 To 9999. %



MAT 9855

42.72 keV (n,n') Level
Cross Section

98-Cf-250
-52.09 To 3.689 %

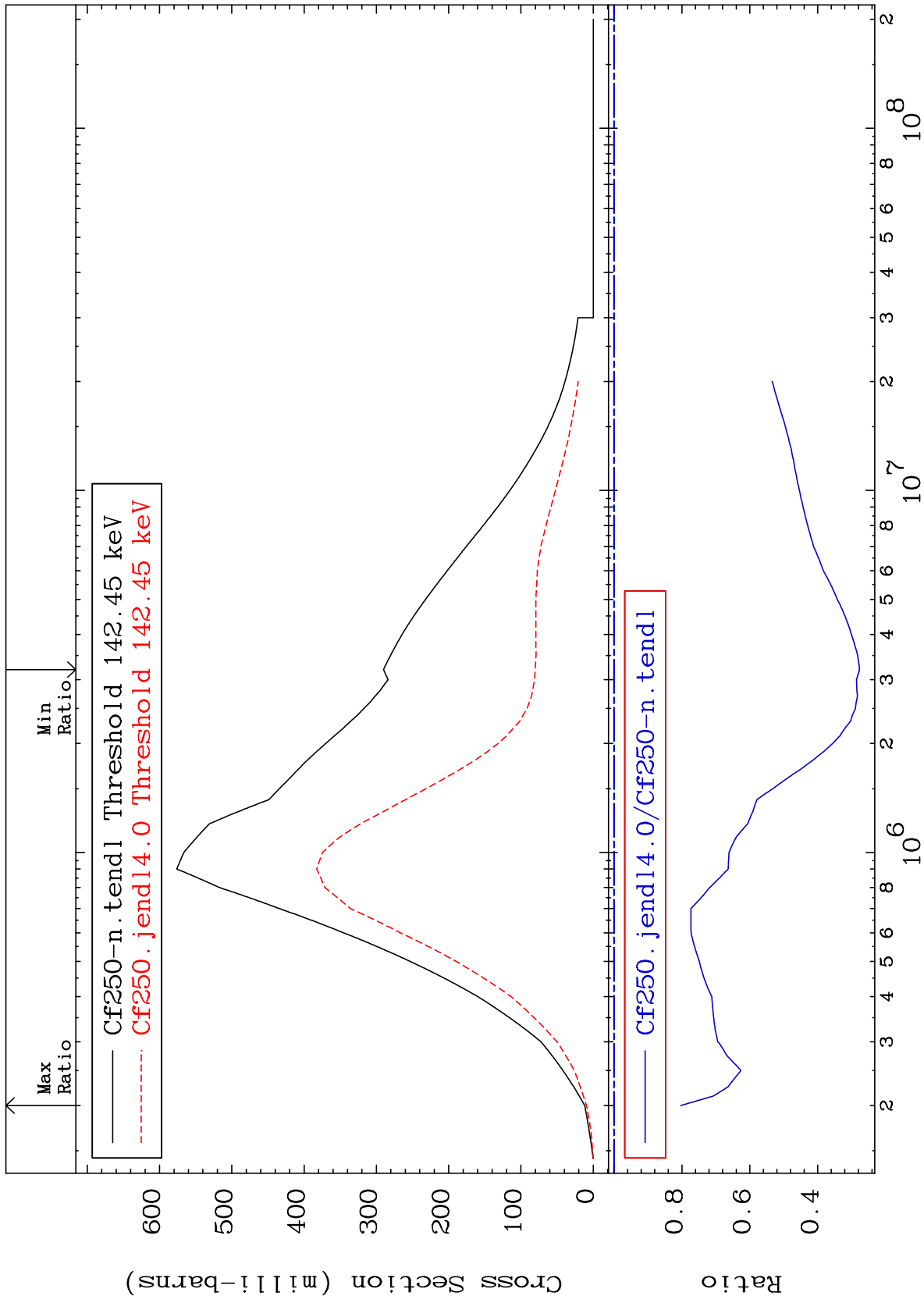


12

Incident Energy (eV)

98-Cf-250

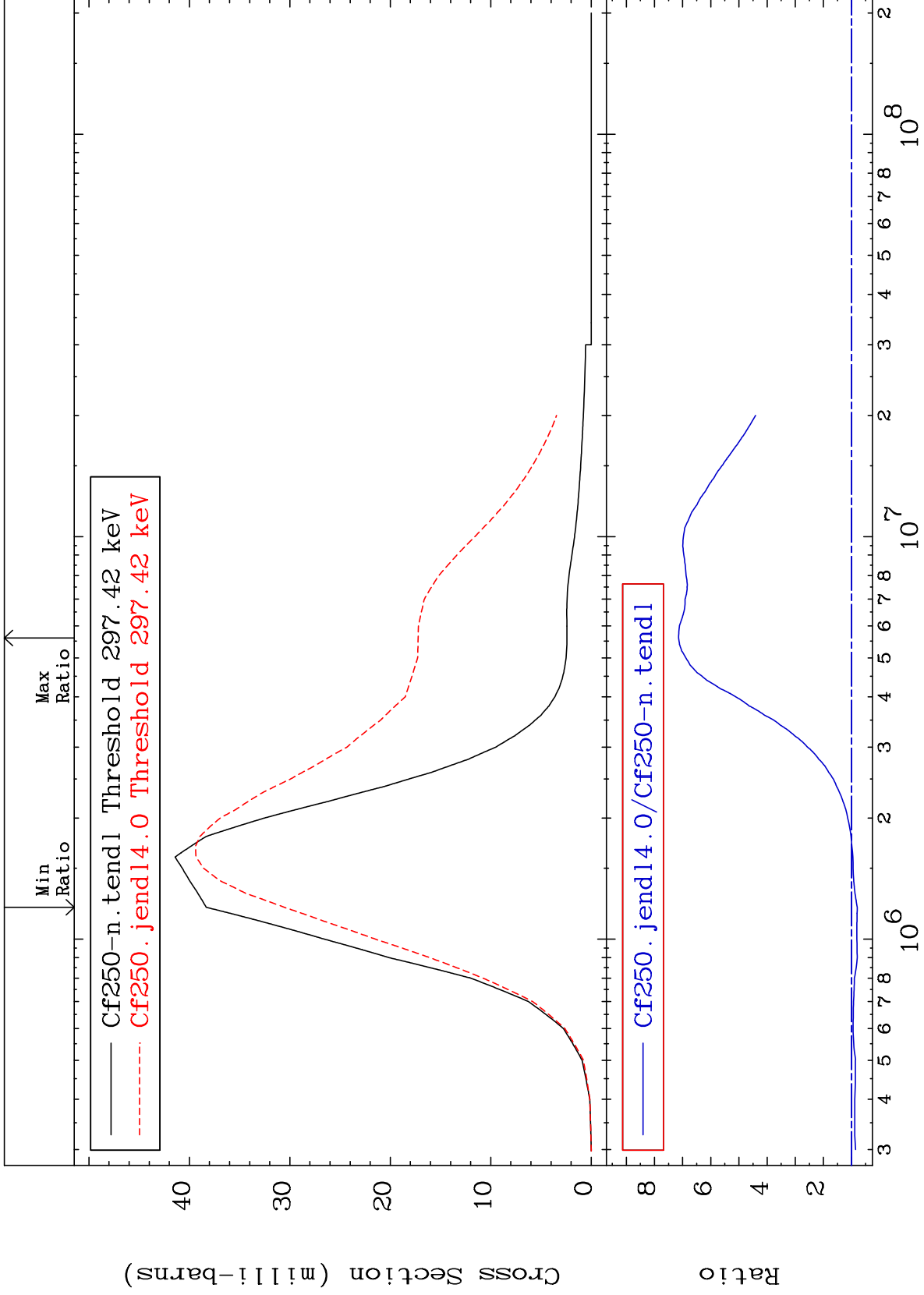
MAT 9855 141.9 keV (n,n') Level 98-Cf-250
 Cross Section -72.33 To -19.67%



MAT 9855

296.2 keV (n,n') Level
Cross Section

98-Cf-250
-20.28 To 614.2 %



14

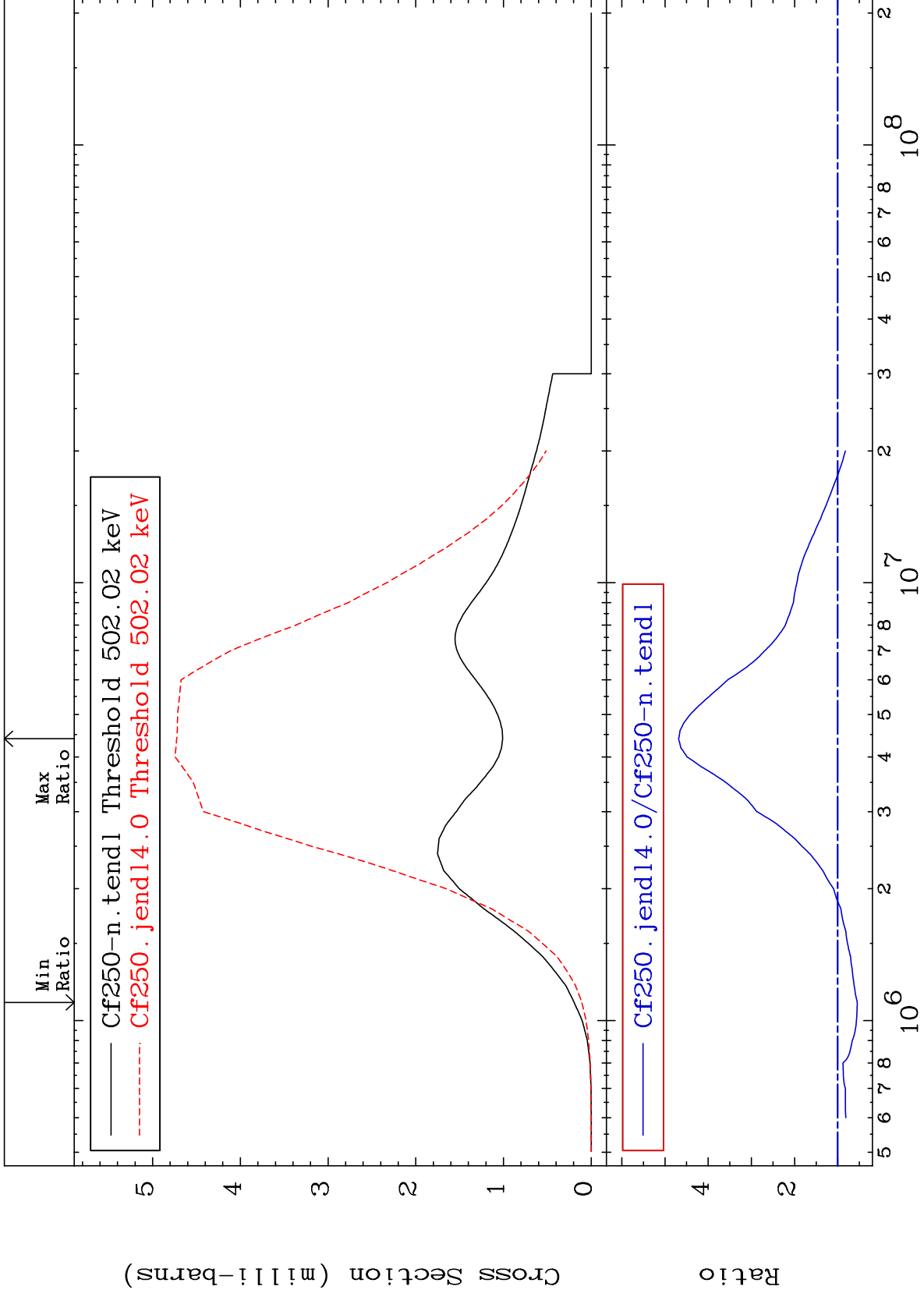
Incident Energy (eV)

98-Cf-250

MAT 9855

500.0 keV (n,n') Level
Cross Section

98-Cf-250
-45.09 To 368.4 %



15

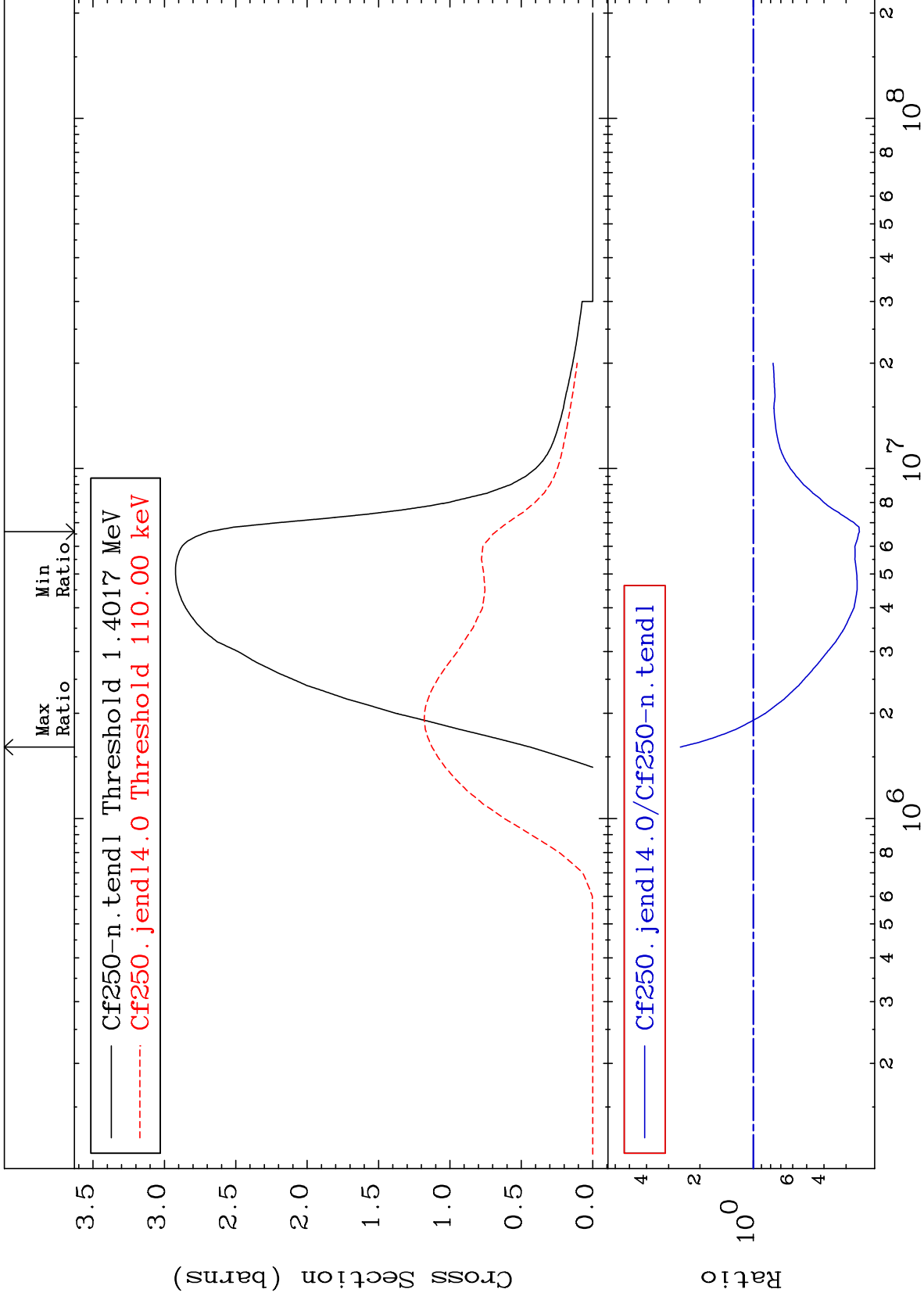
Incident Energy (eV)

98-Cf-250

MAT 9855

(n, n') Continuum
Cross Section

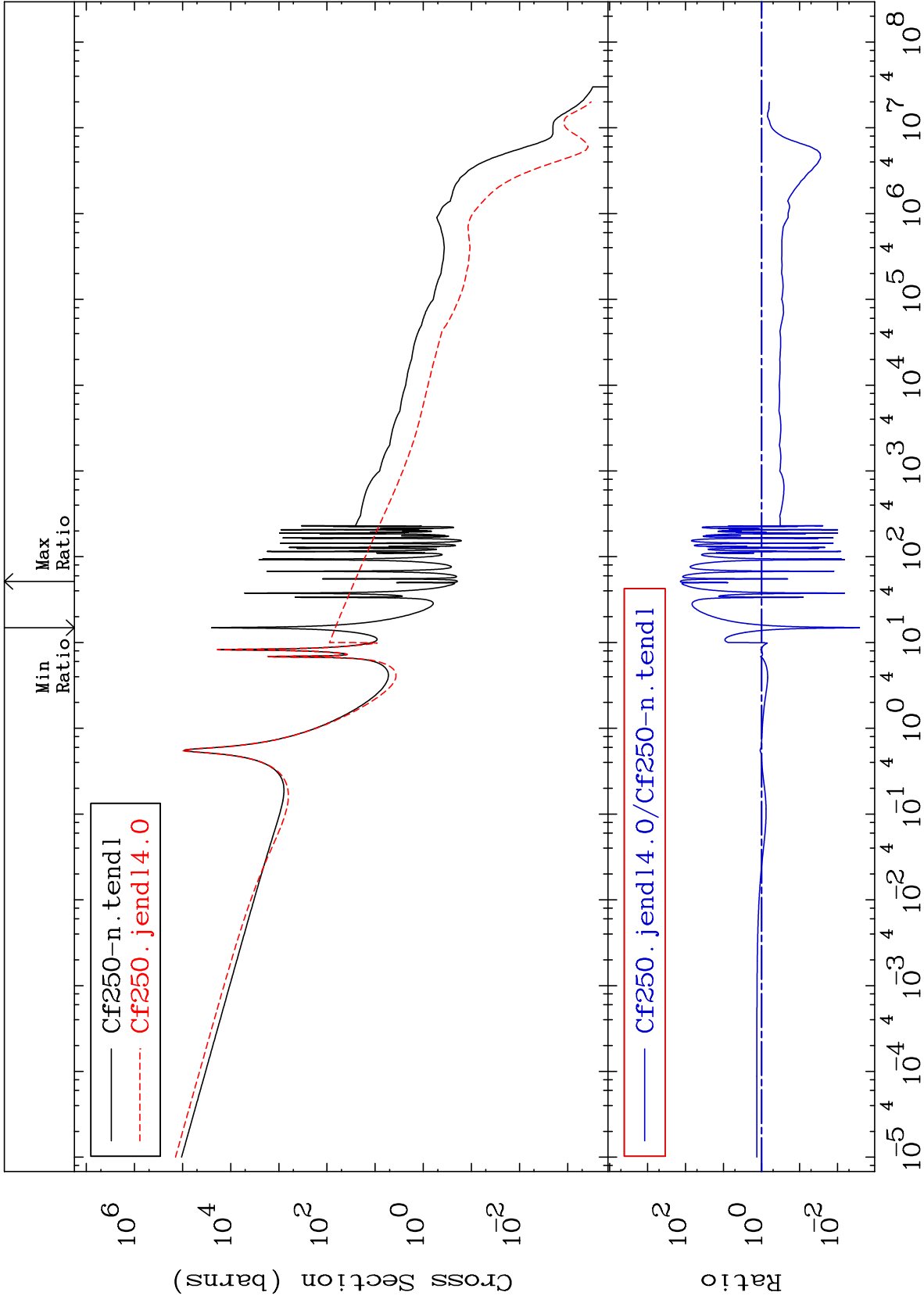
98-Cf-250
-74.78 To 157.9 %

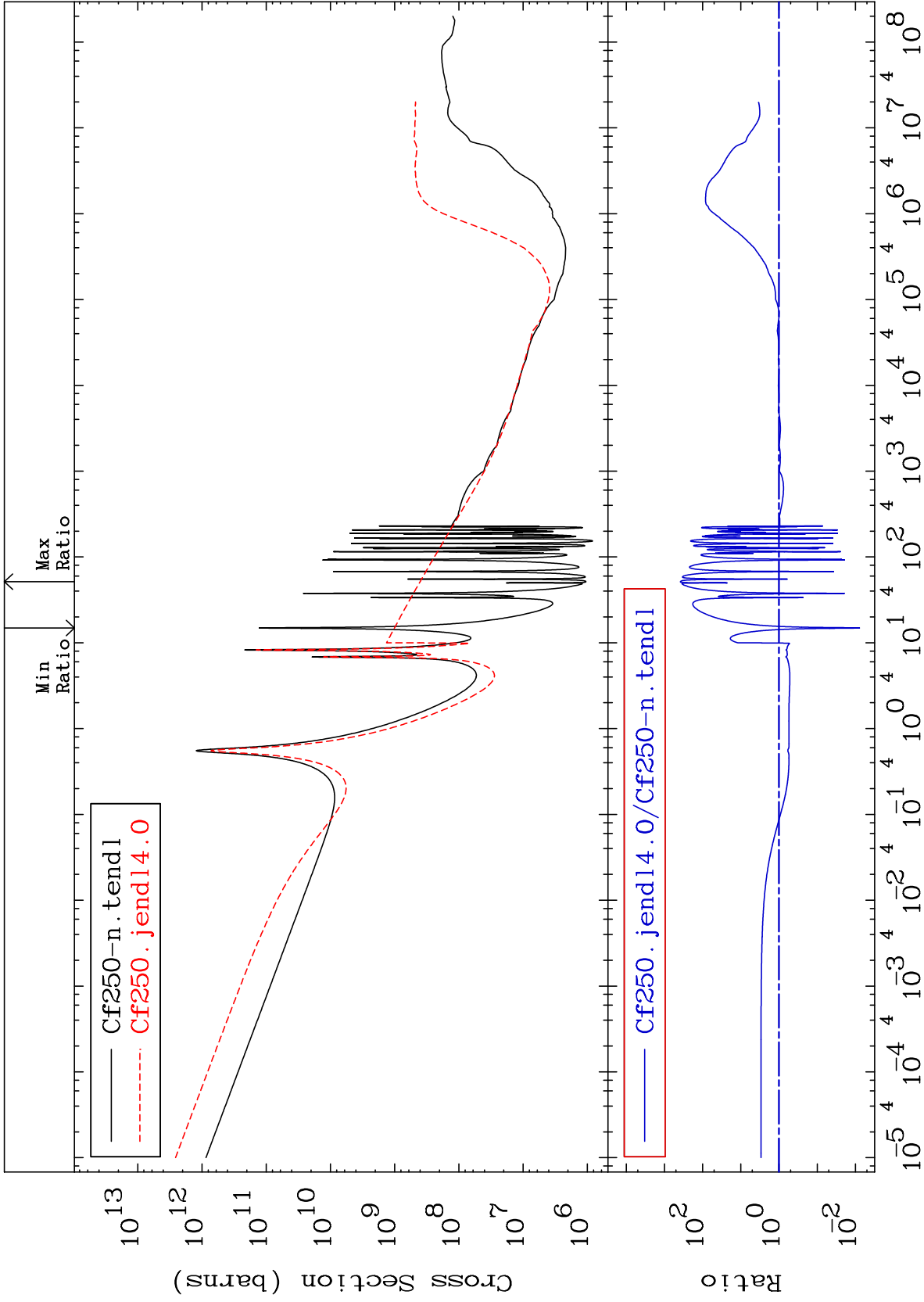


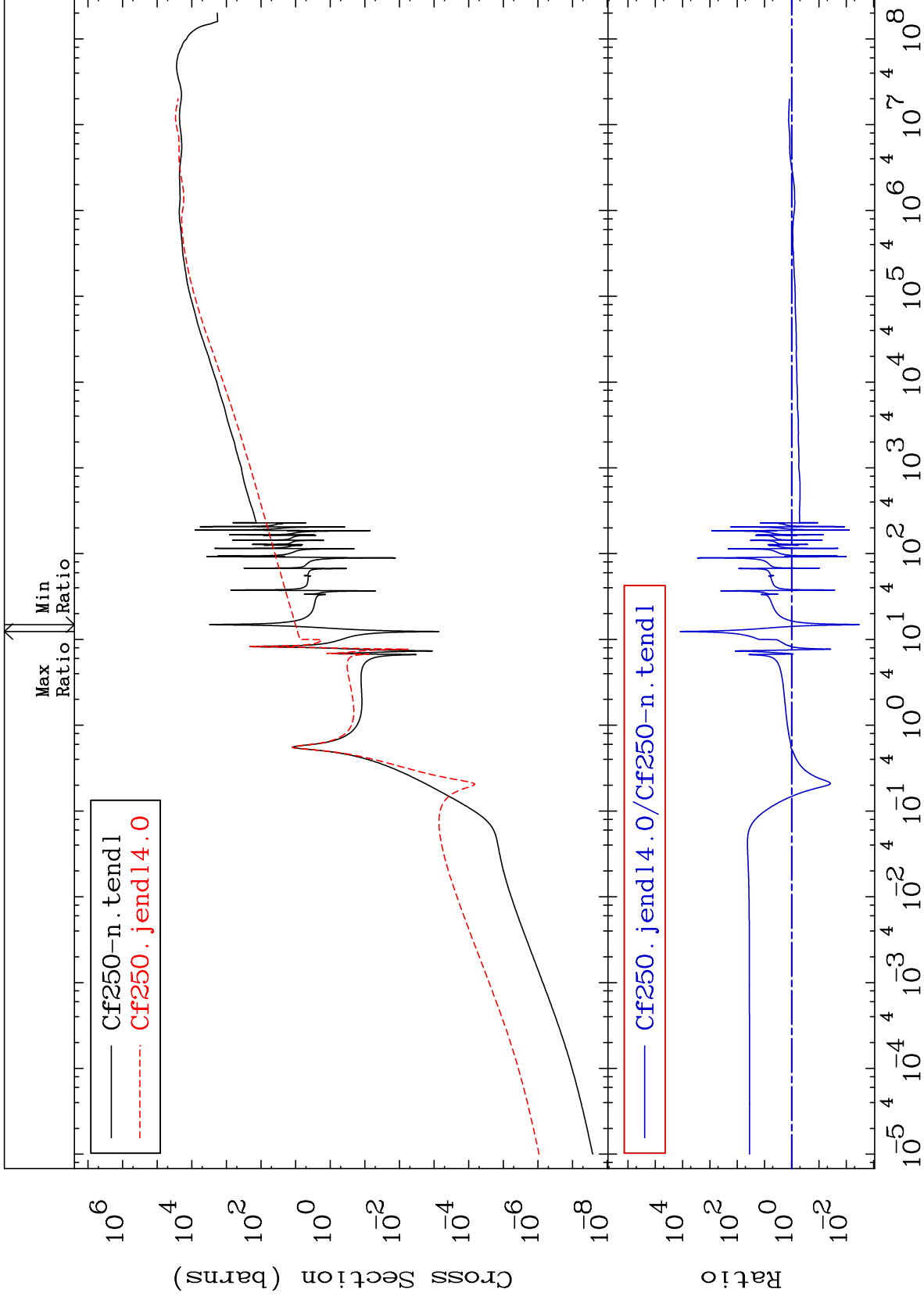
MAT 9855

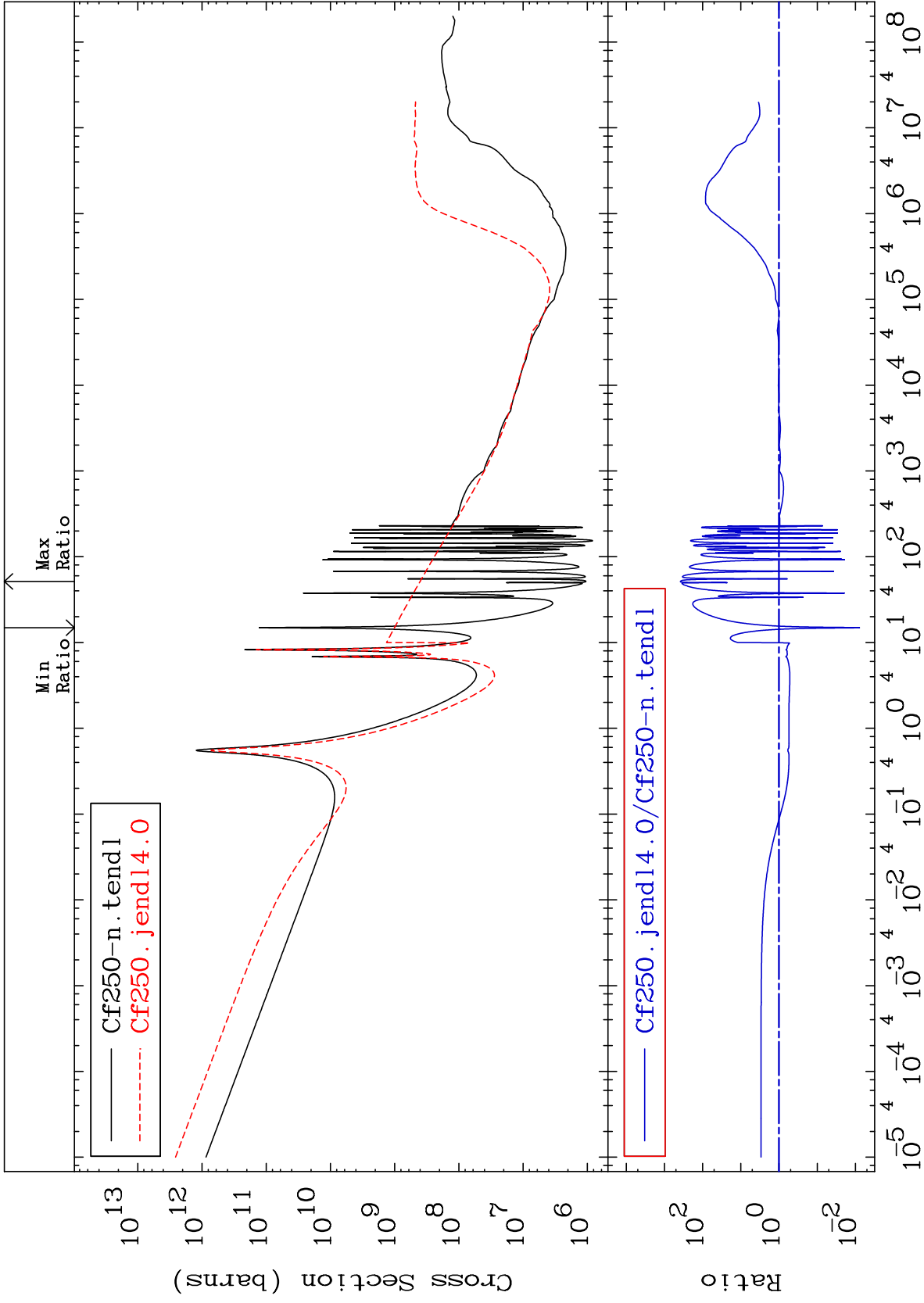
(n, γ)
Cross Section

98-Cf-250
-99.73 To 9999. %





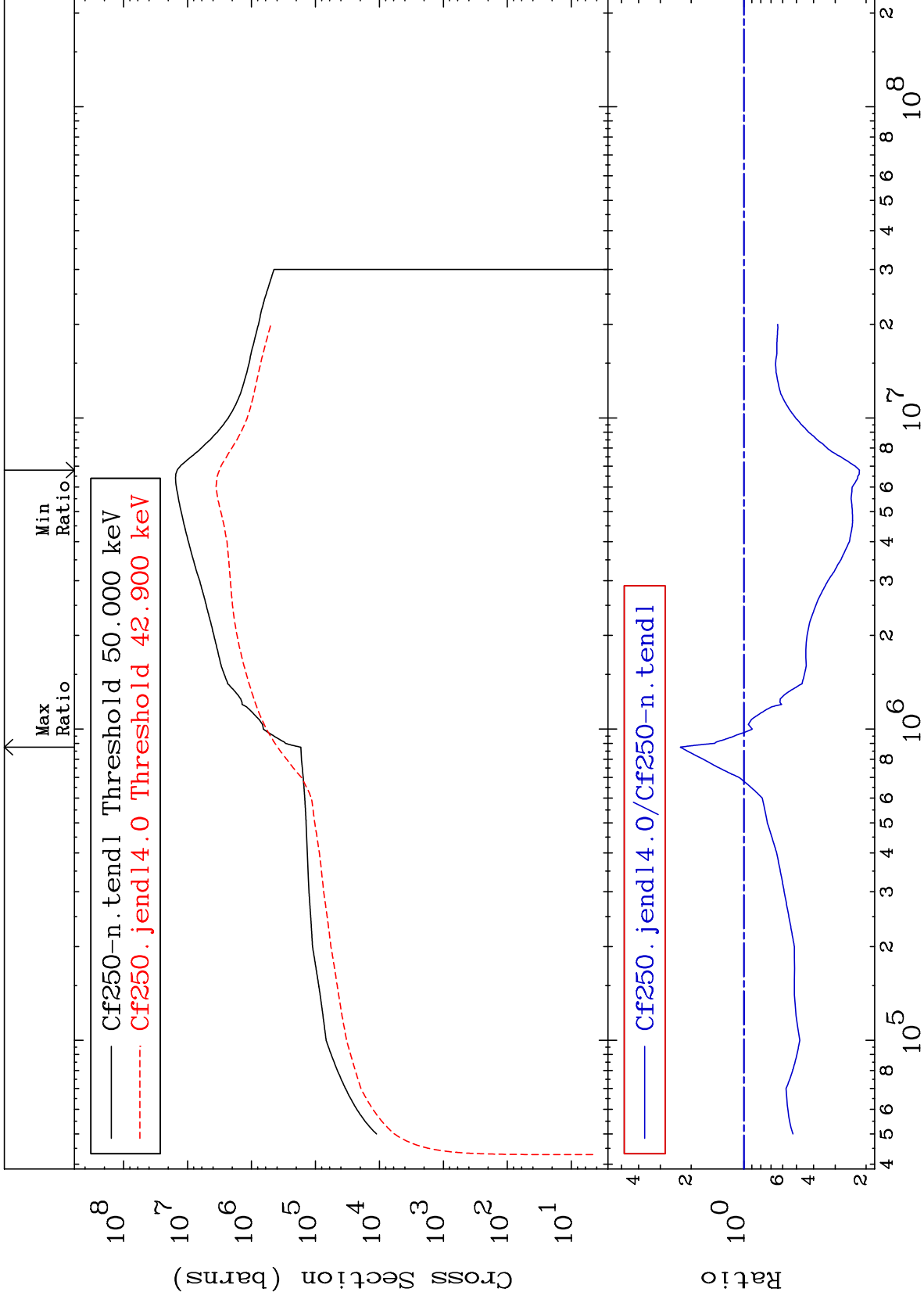




MAT 9855

Kerma inelastic (mt51-91)
Cross Section

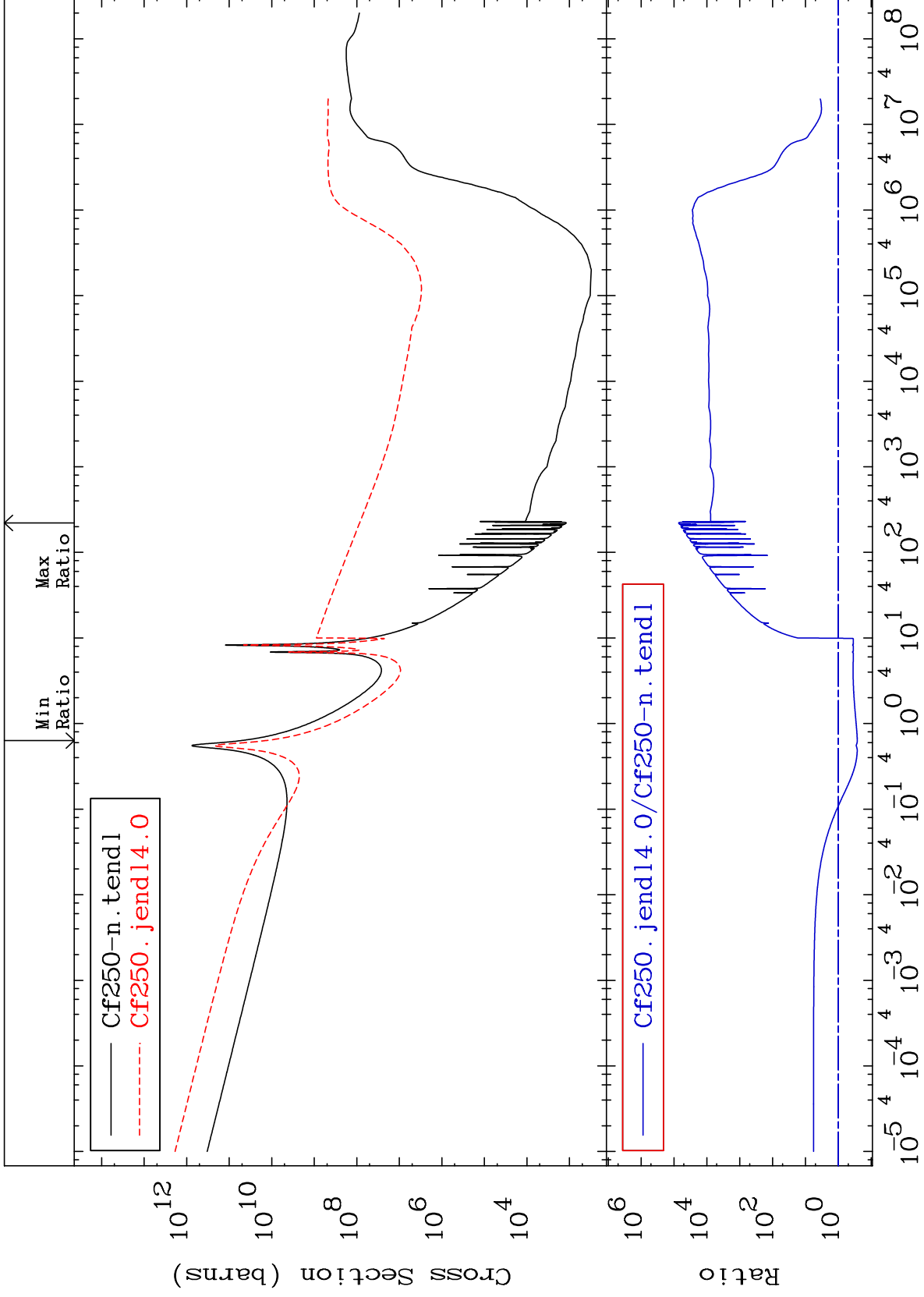
98-Cf-250
-78.16 To 130.6 %

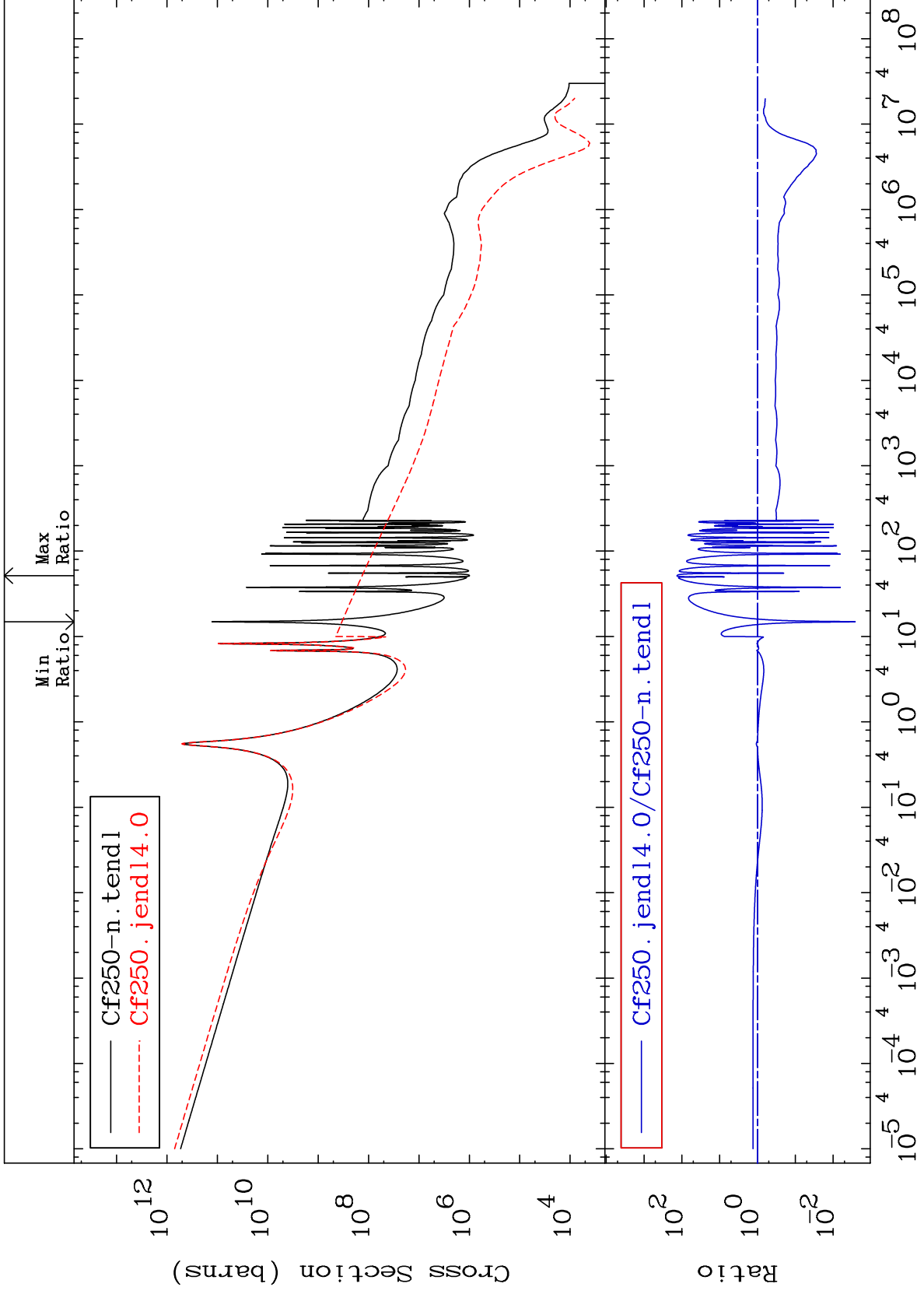


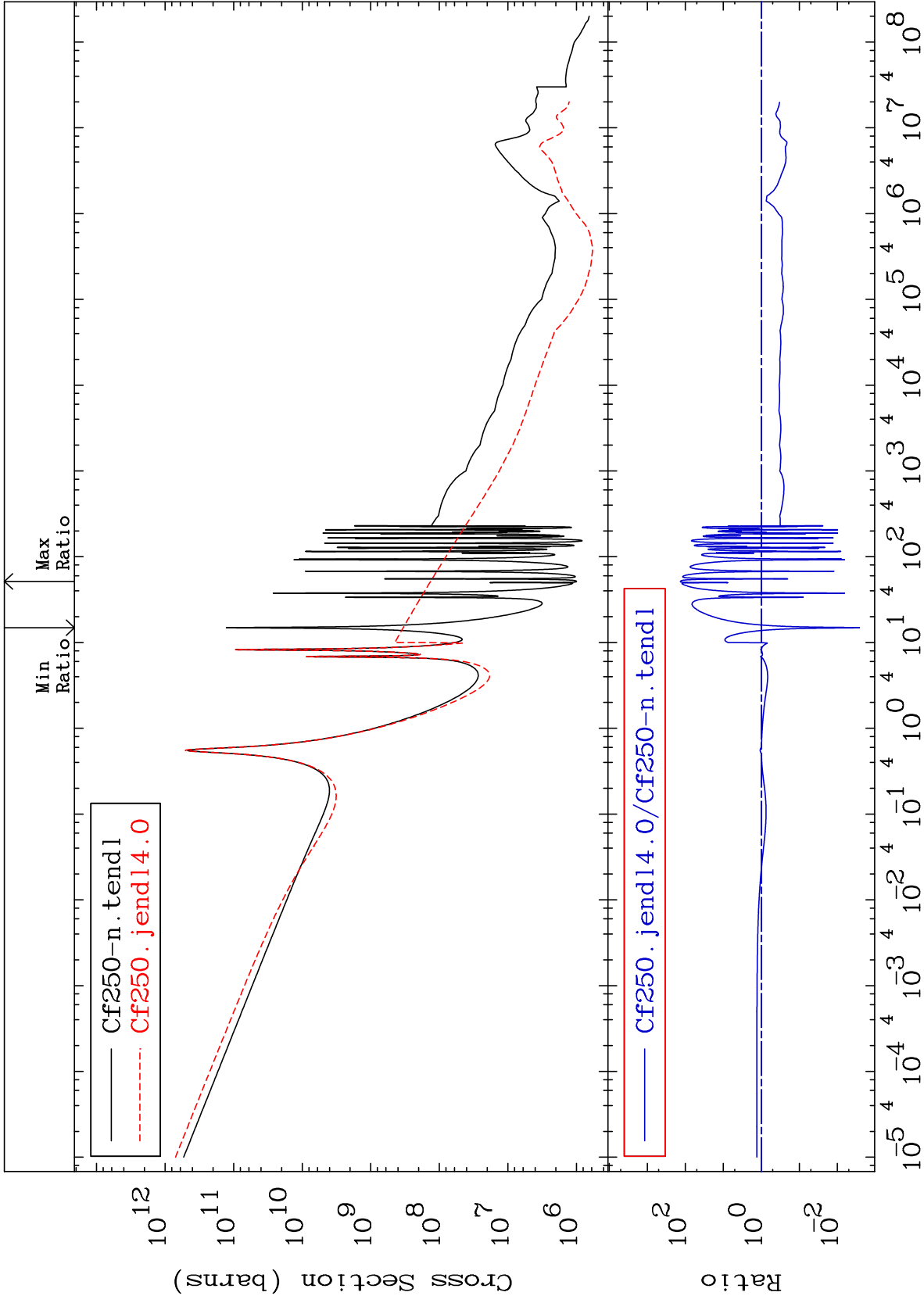
MAT 9855

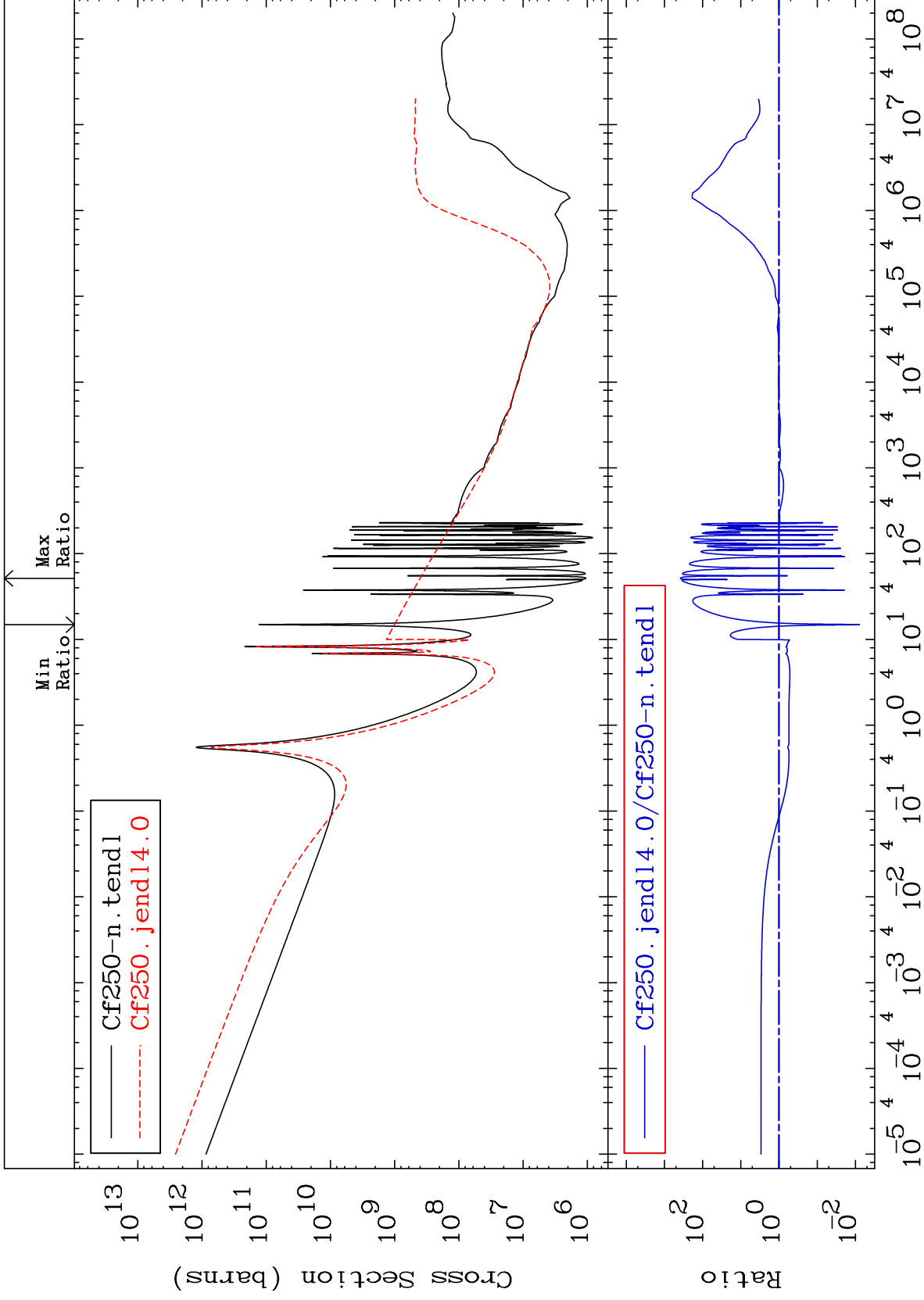
Kerma fission (mt18 or mt19-20-21-38)
Cross Section

98-Cf-250
-73.34 To 9999. %









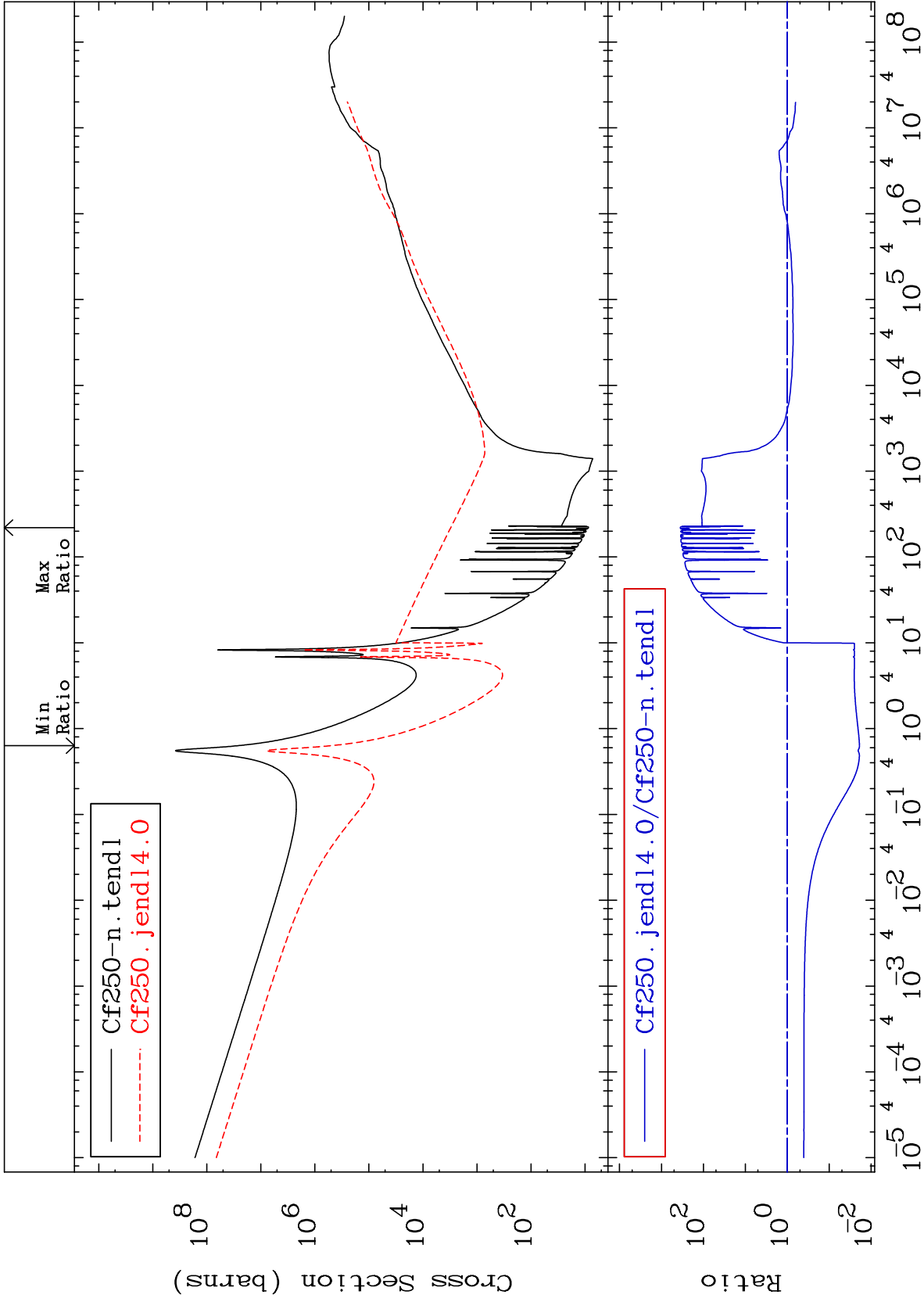
MAT 9855

Dpa total (eV-barns)

98-Cf-250

-98.09 To 9999. %

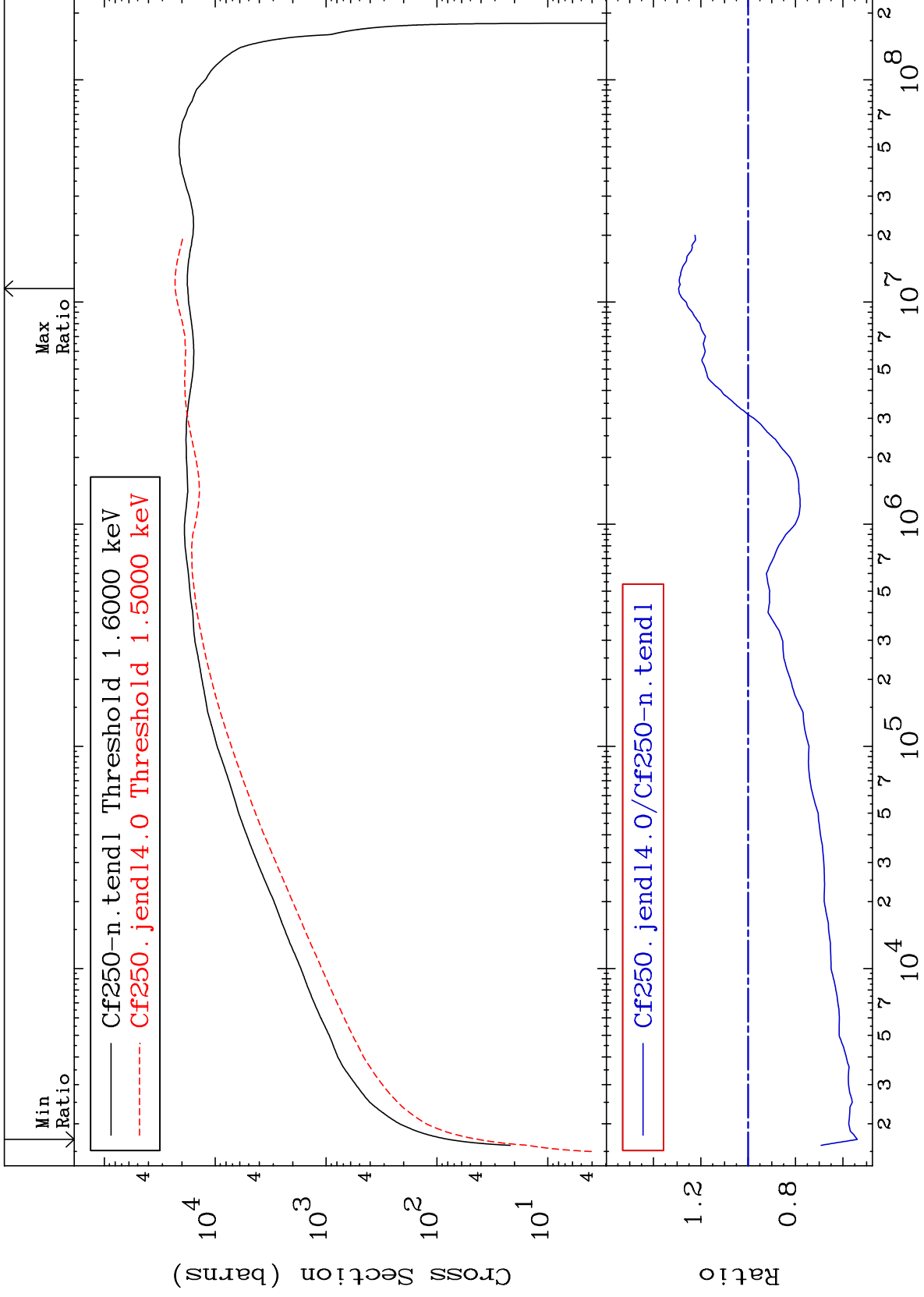
Cross Section



MAT 9855

Dpa elastic (mt2)
Cross Section

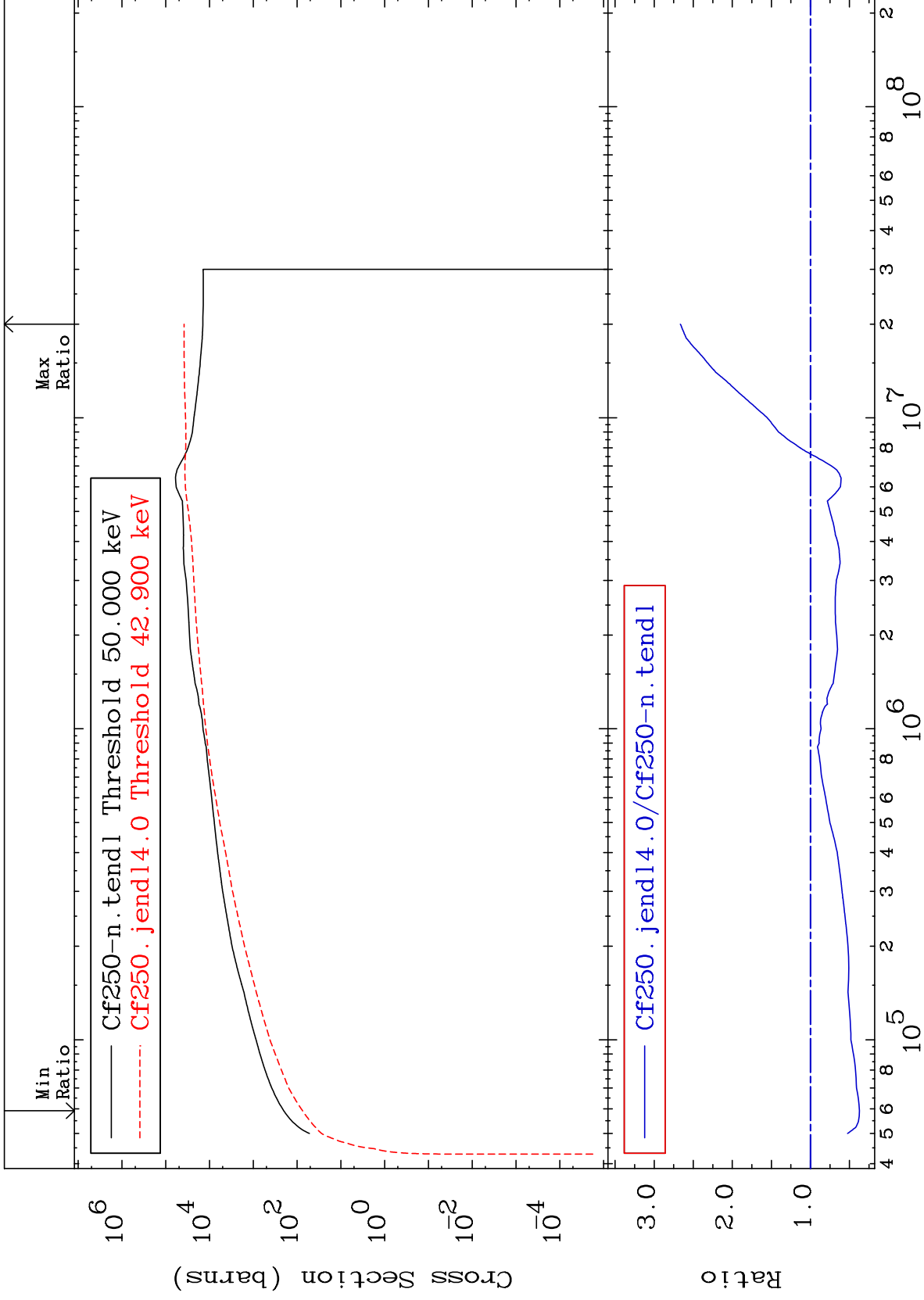
98-Cf-250
-46.08 To 29.36 %



MAT 9855

Dpa inelastic (mt51-91)
Cross Section

98-Cf-250
-62.76 To 166.5 %



MAT 9855

Dpa disappearance (mt102 -120)
Cross Section

98-Cf-250
-100.0 To 161.3 %

