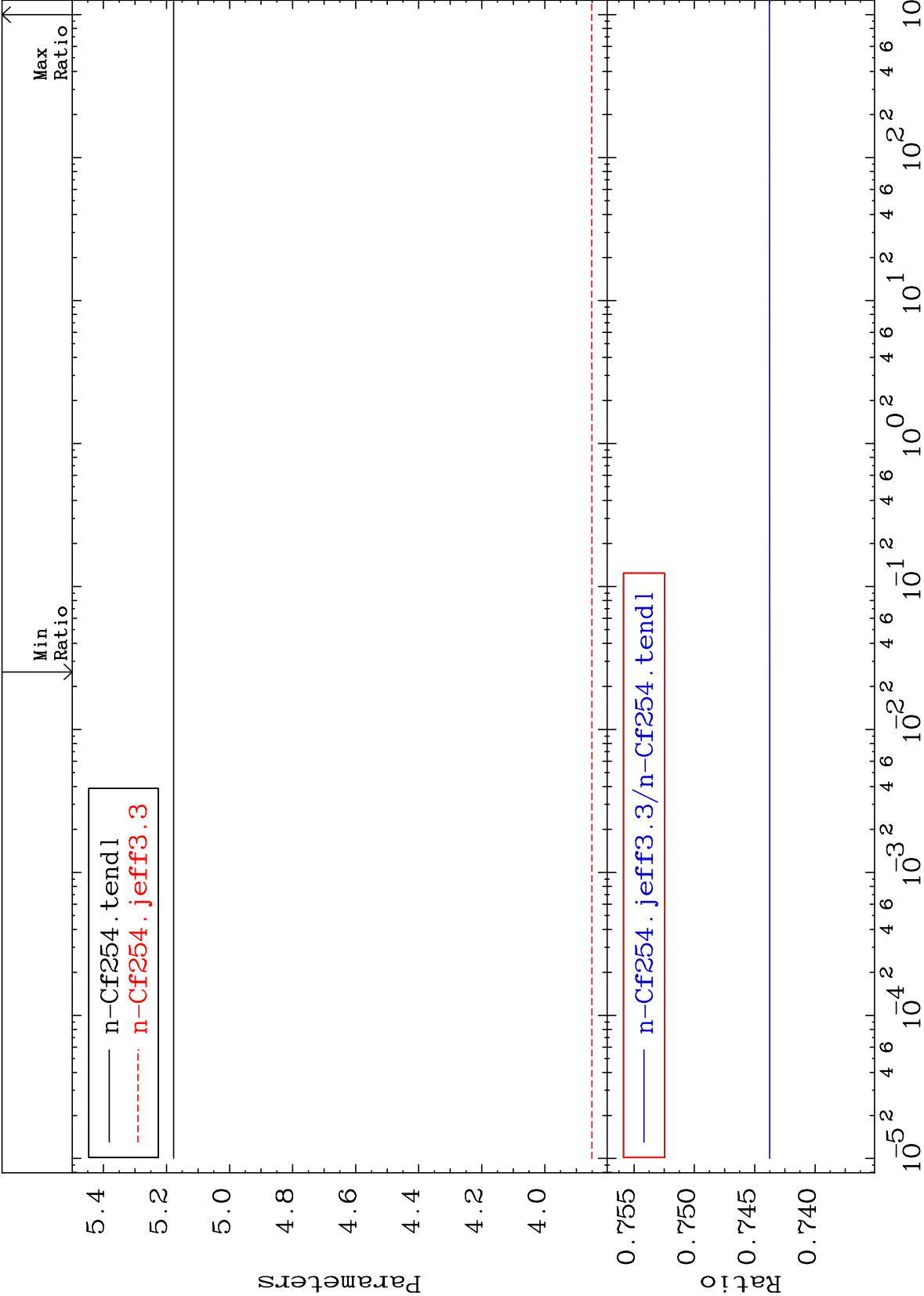


MAT 9867

Total $\bar{\nu}$
Parameters

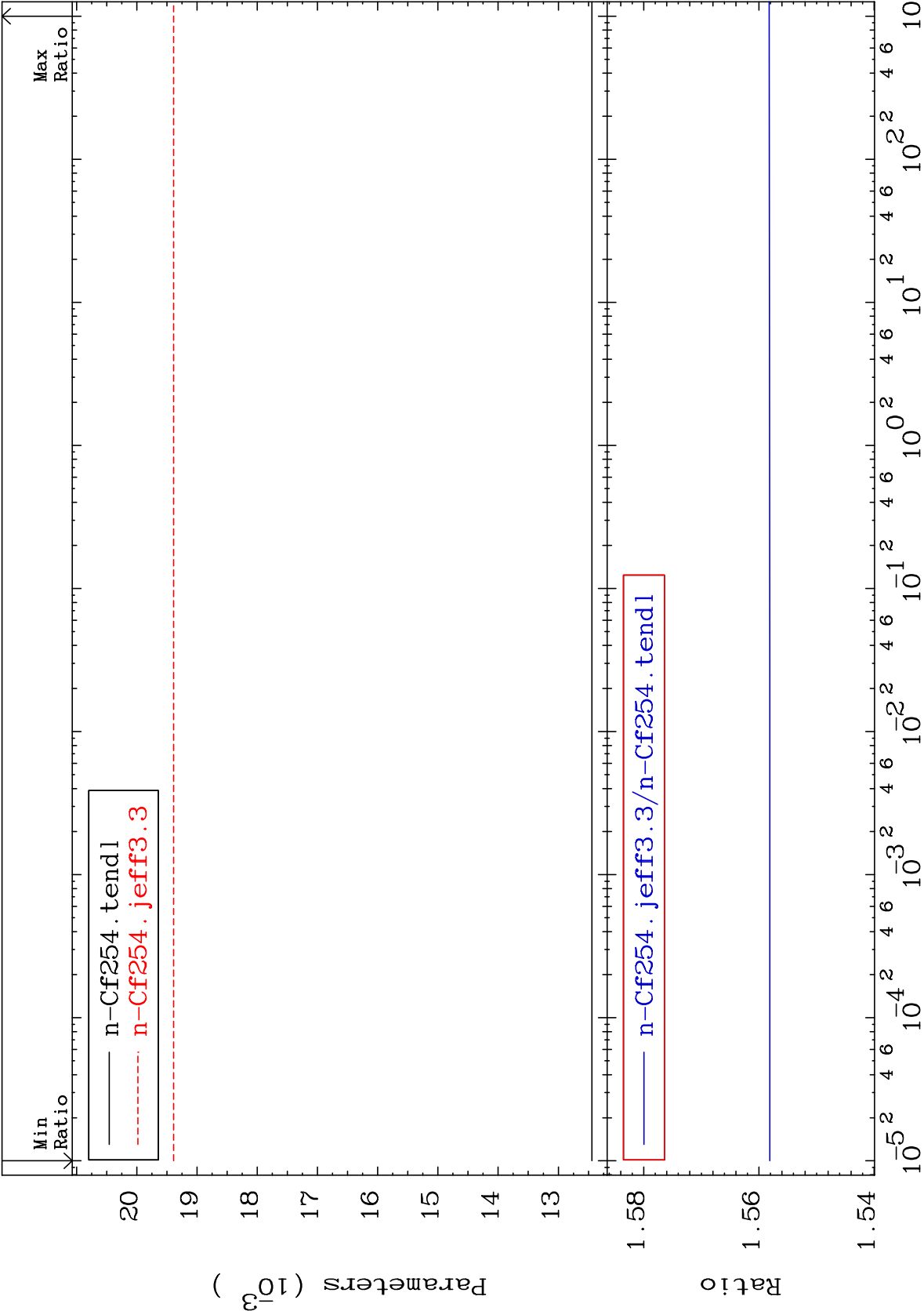
98-Cf-254
-25.62 To -25.62%



MAT 9867

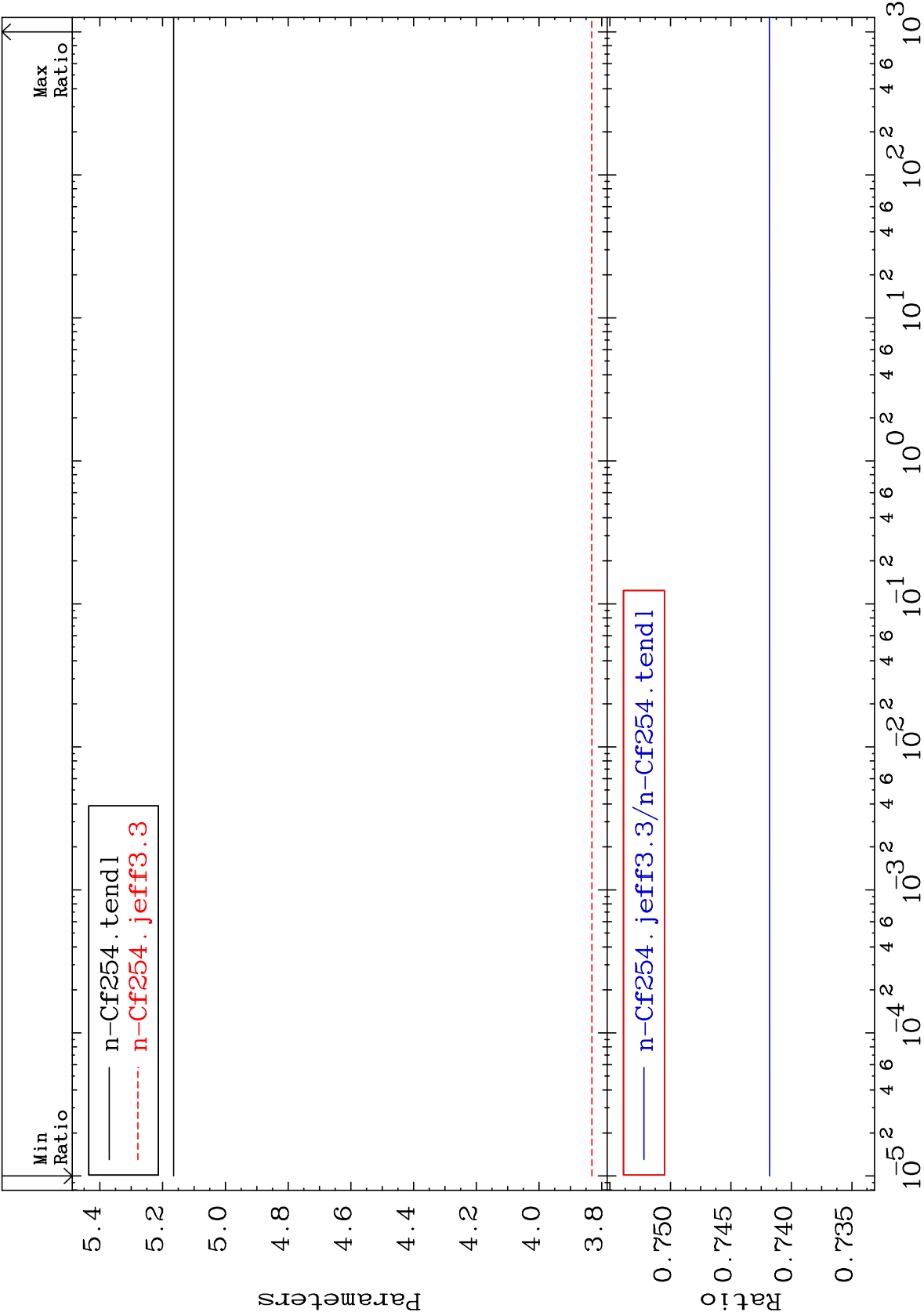
Delayed $\bar{\nu}$
Parameters

55.81 98-Cf-254
To 55.82 %



Incident Energy (eV)

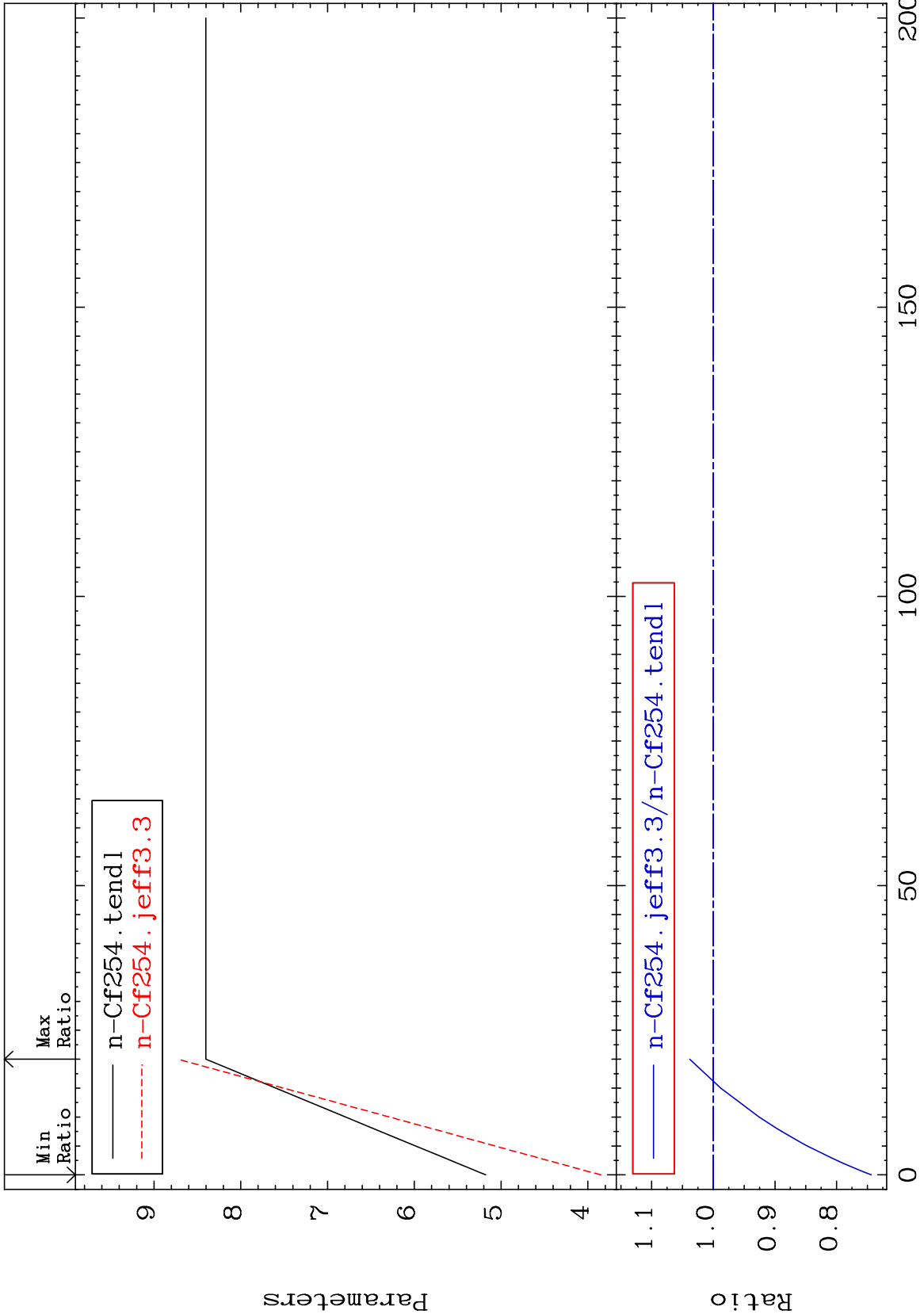
98-Cf-254



MAT 9867

Total $\bar{\nu}$
Parameters

98-Cf-254
-25.62 To 3.835 %



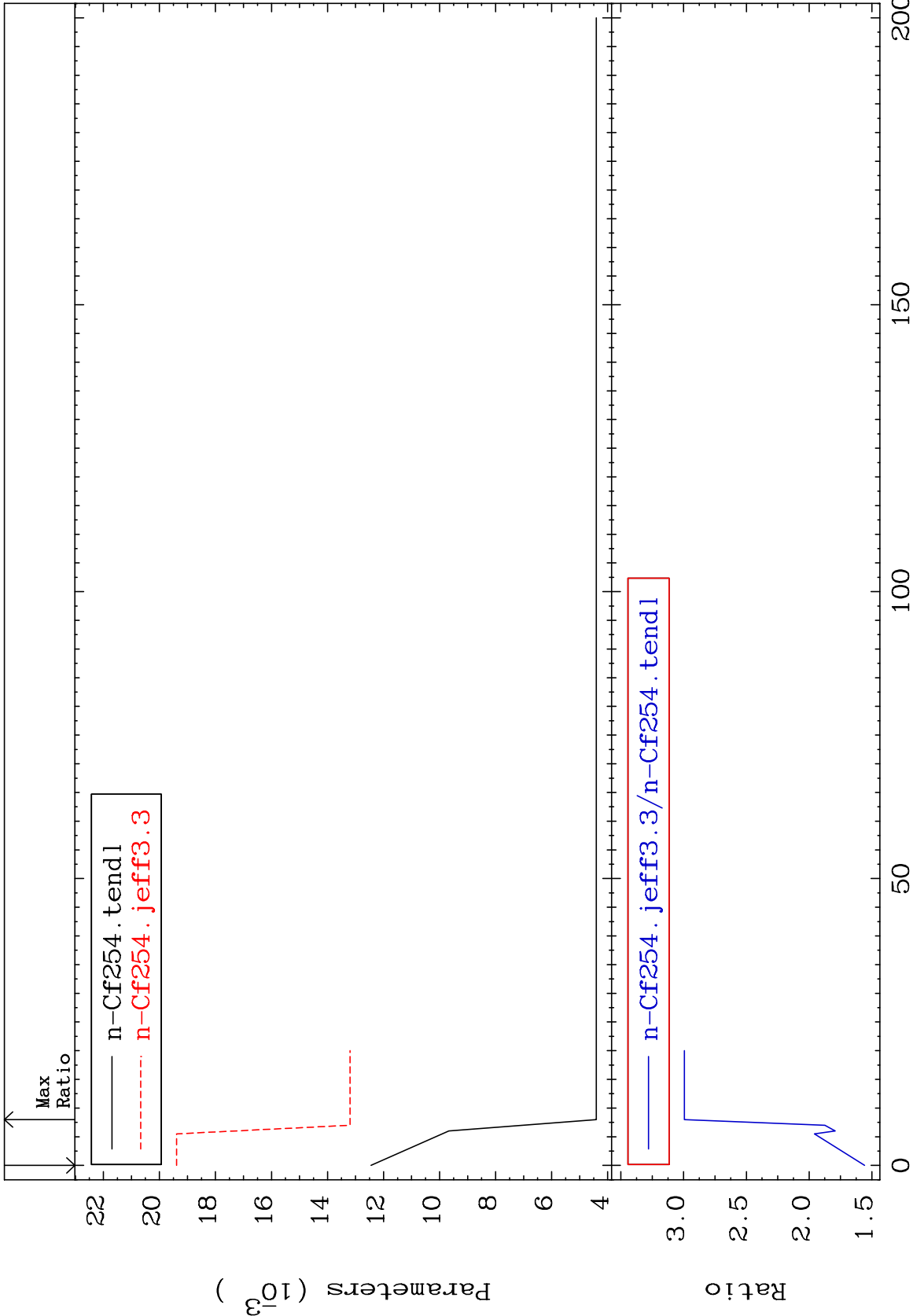
Incident Energy (MeV)

98-Cf-254

MAT 9867

Delayed $\bar{\nu}$
Parameters

98-Cf-254
55.81 To 199.4 %



98-Cf-254

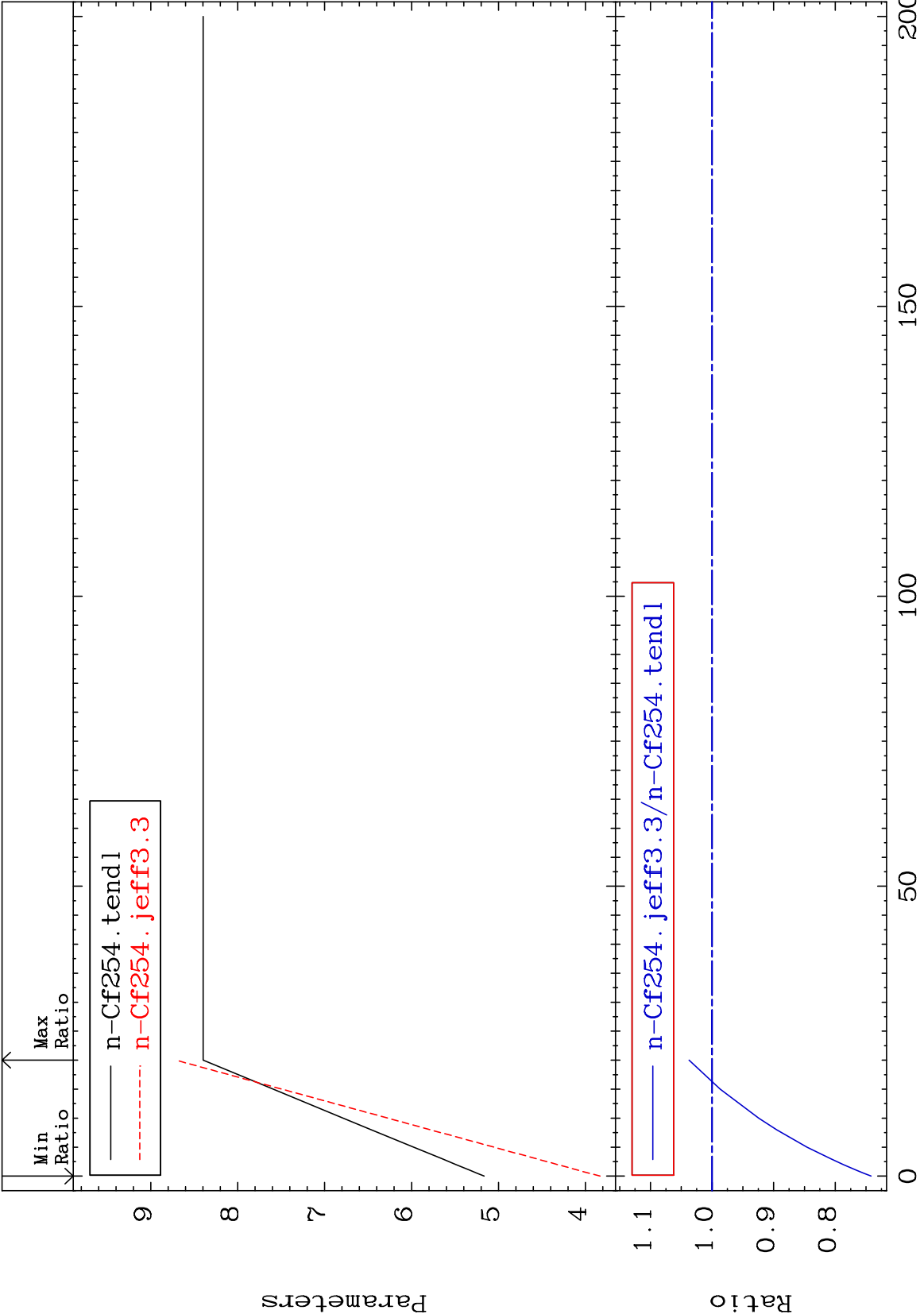
Incident Energy (MeV)

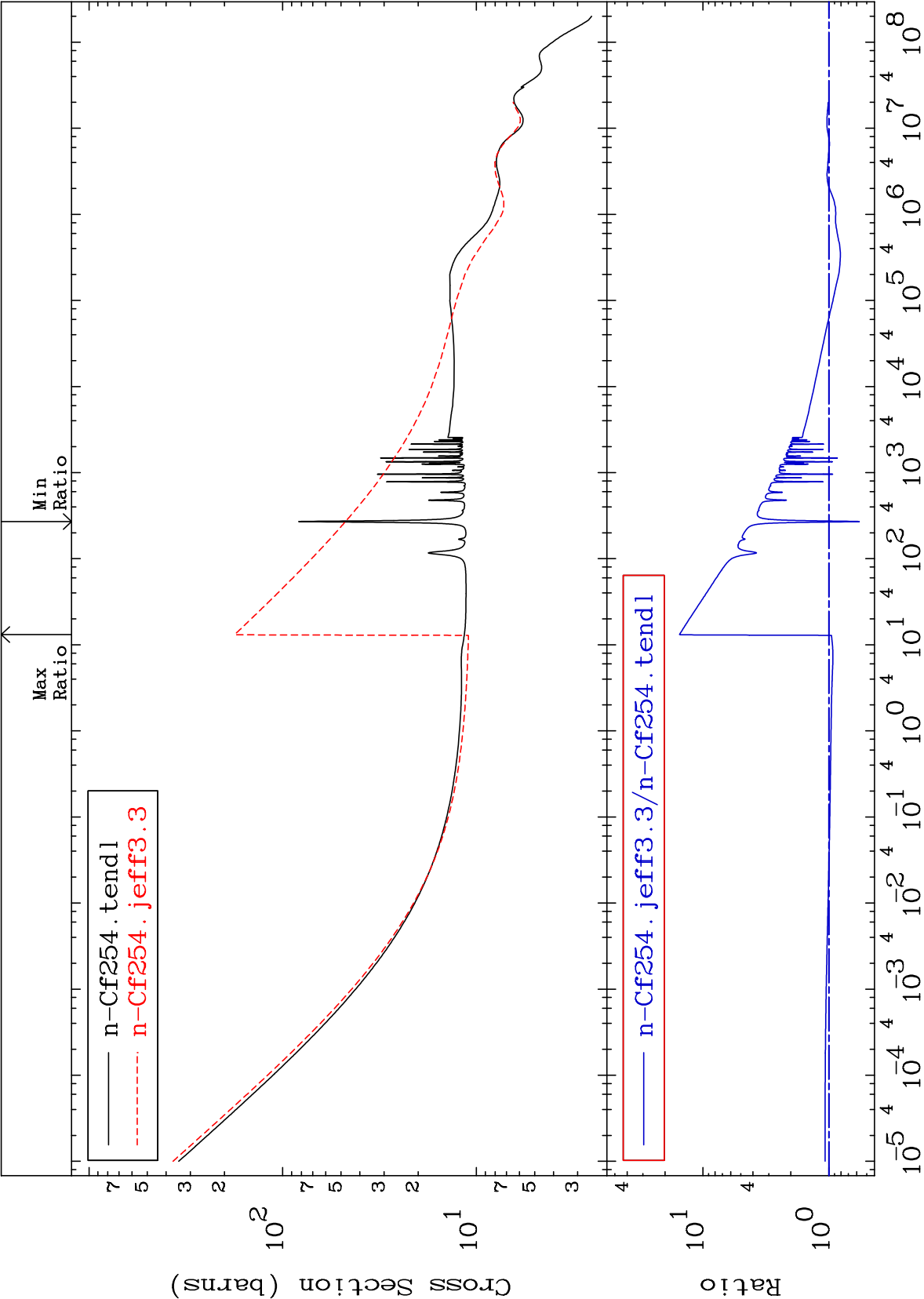
2

MAT 9867

Prompt $\bar{\nu}$
Parameters

98-Cf-254
-25.82 To 3.732 %





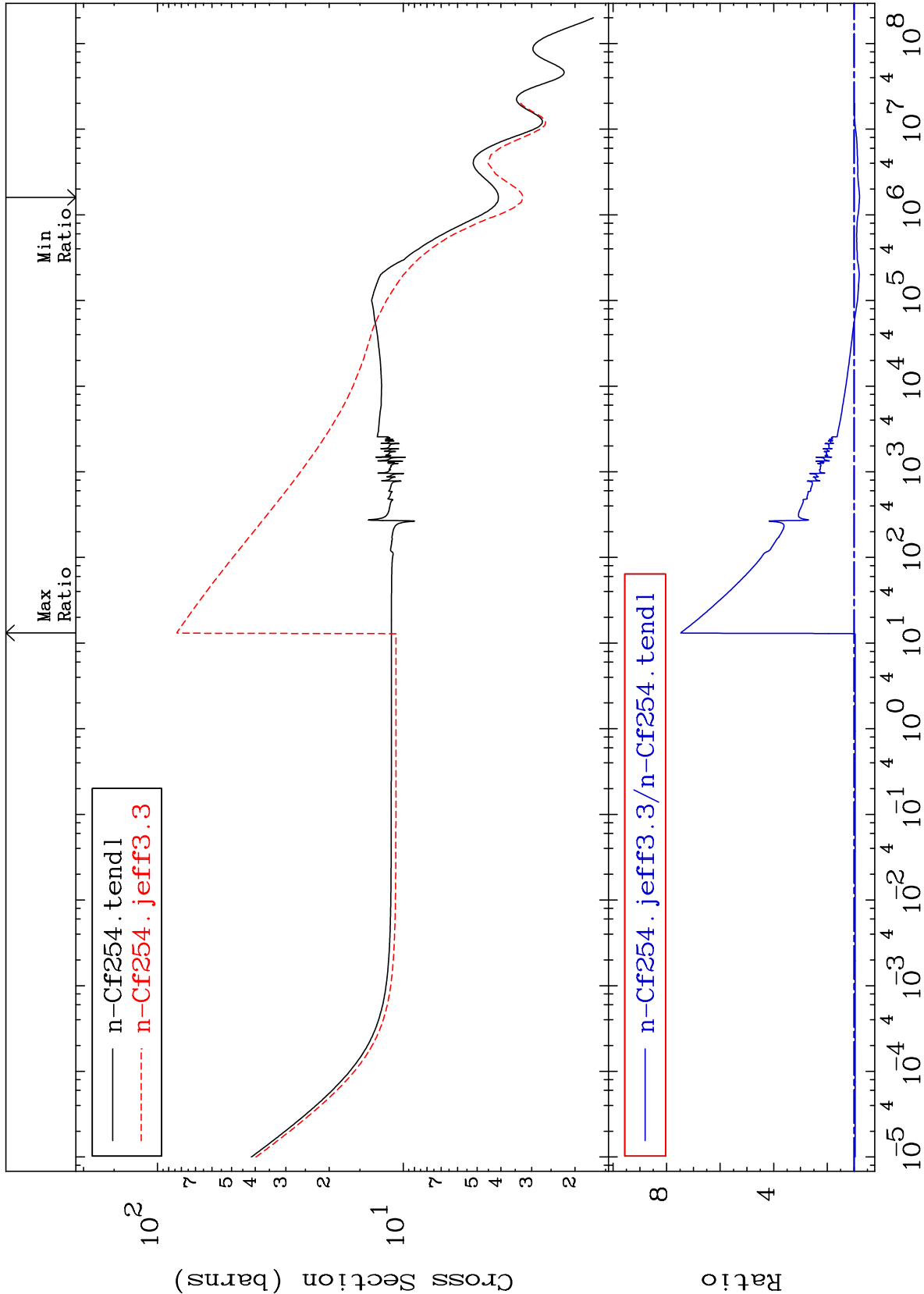
MAT 9867

Elastic

98-Cf-254

Cross Section

-20.61 To 647.2 %



Incident Energy (eV)

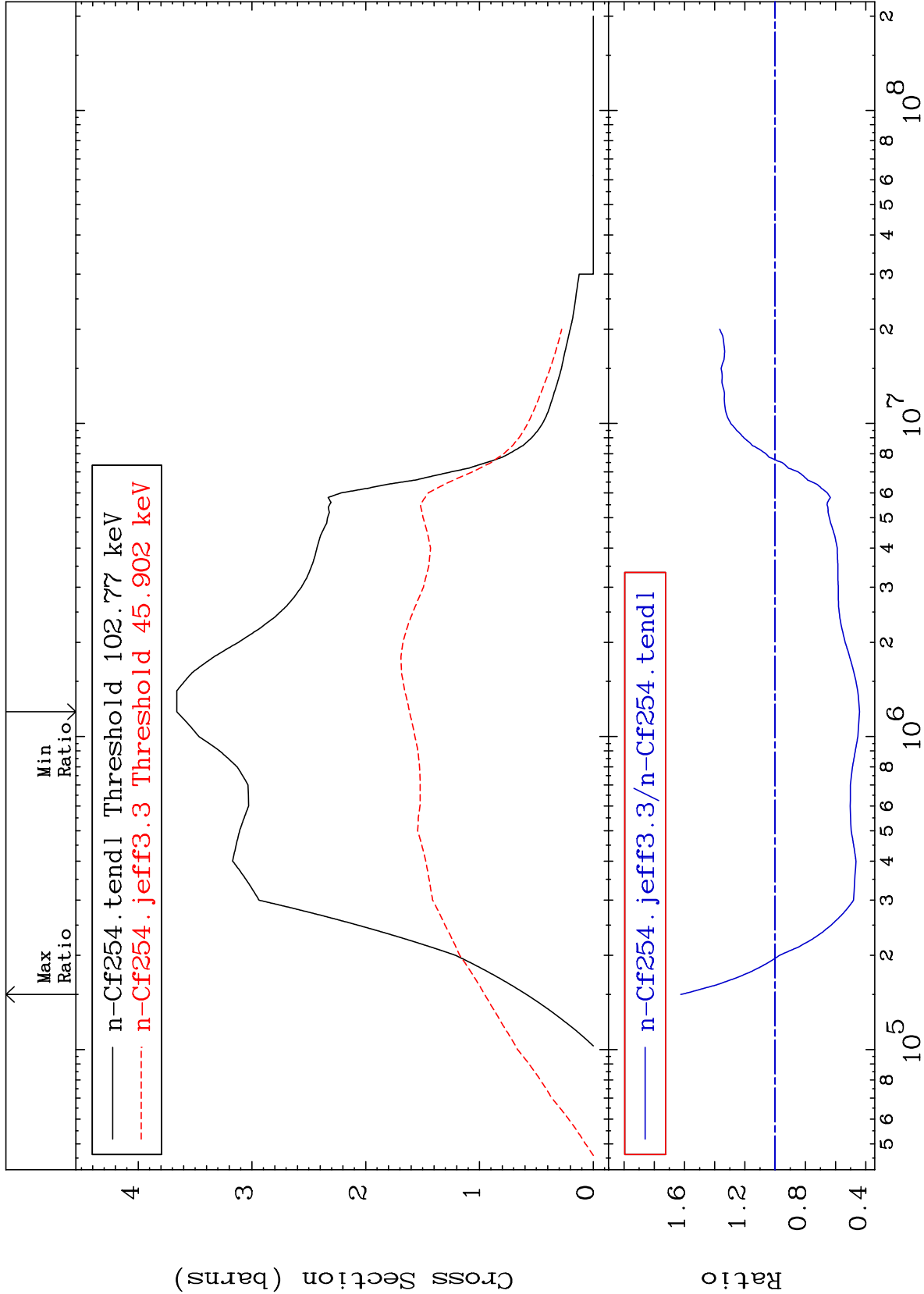
98-Cf-254

MAT 9867

98-Cf-254

Inelastic
Cross Section

-55.88 To 62.44 %



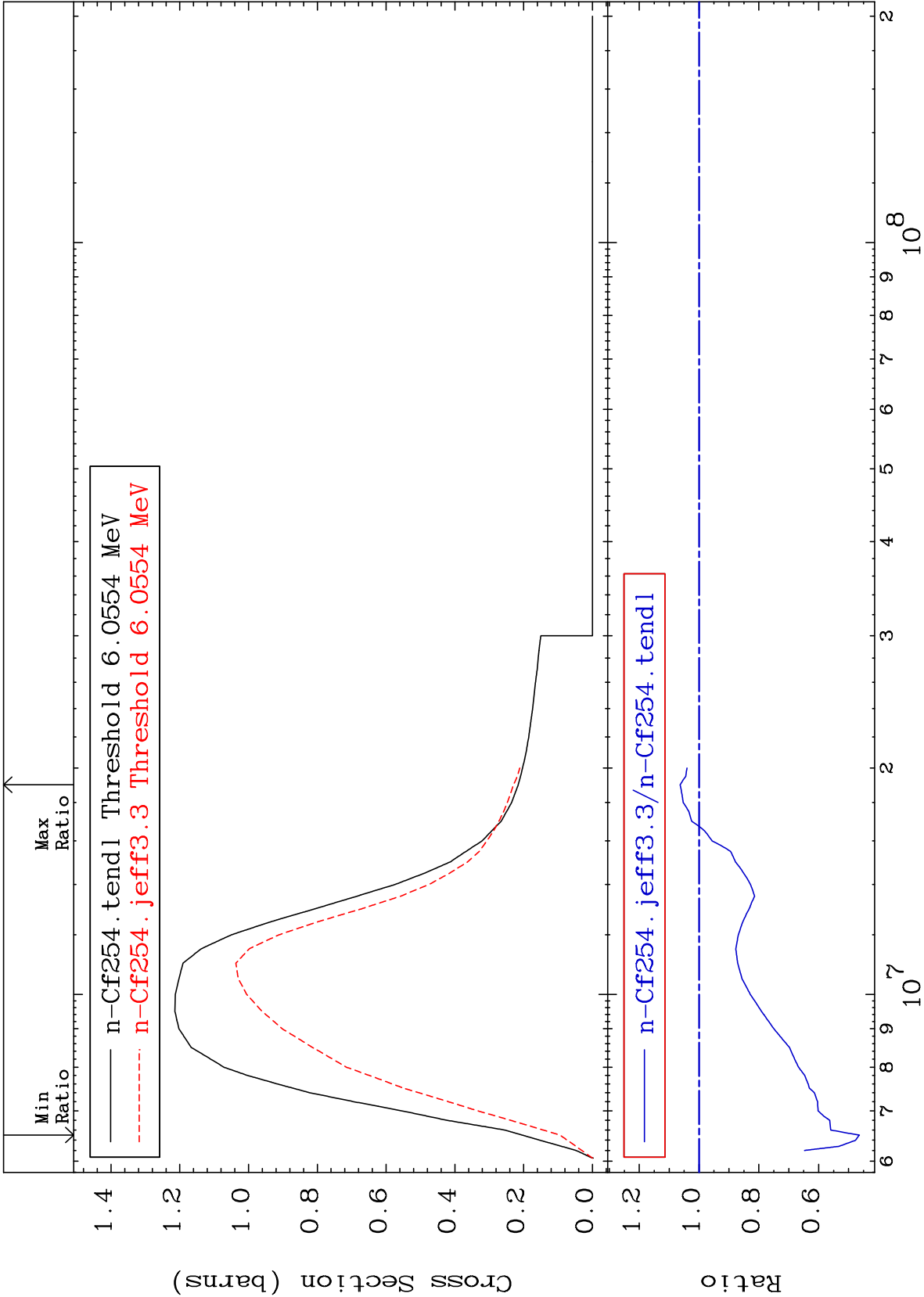
MAT 9867

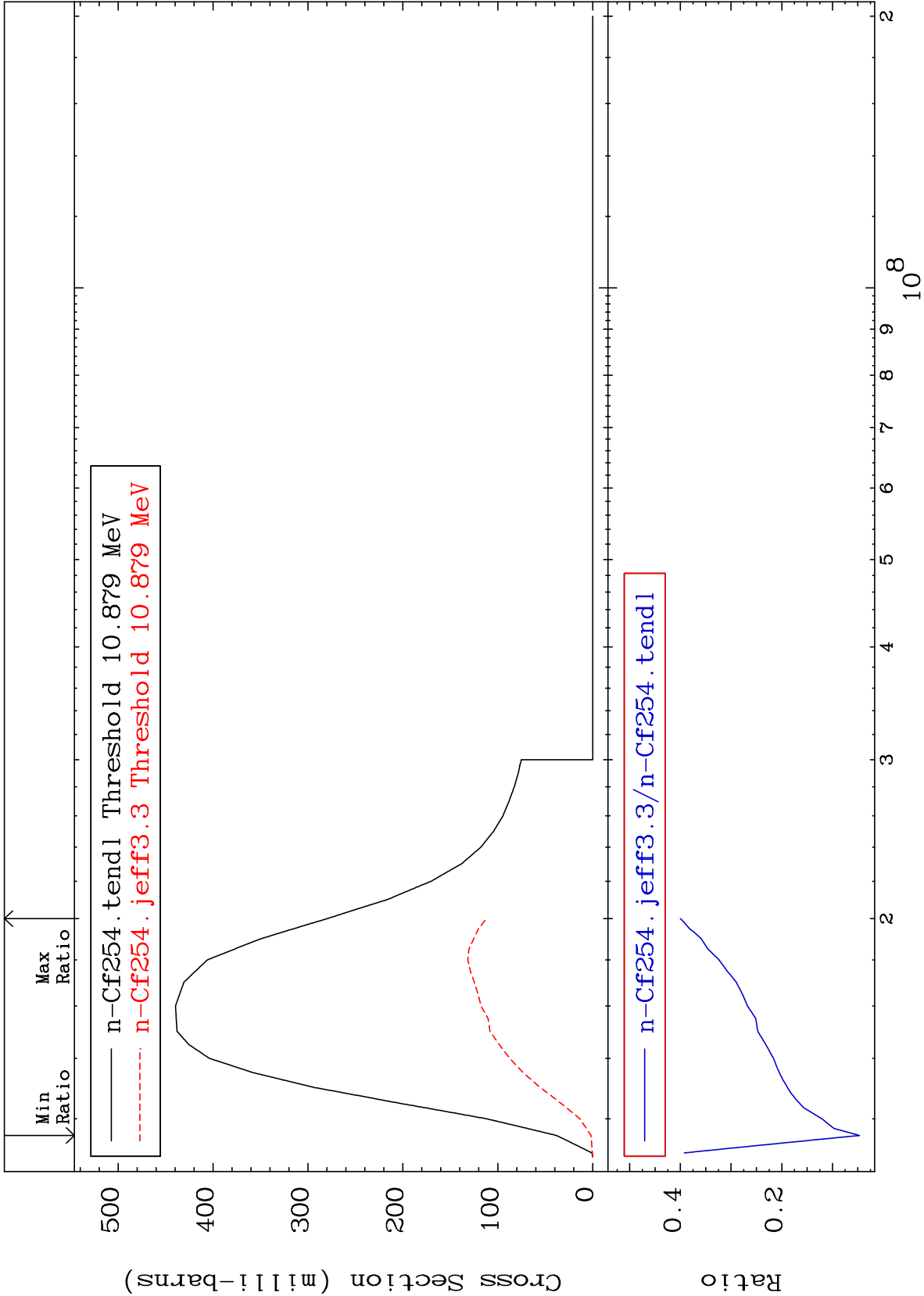
(n,2n)

98-Cf-254

Cross Section

-53.62 To 6.325 %



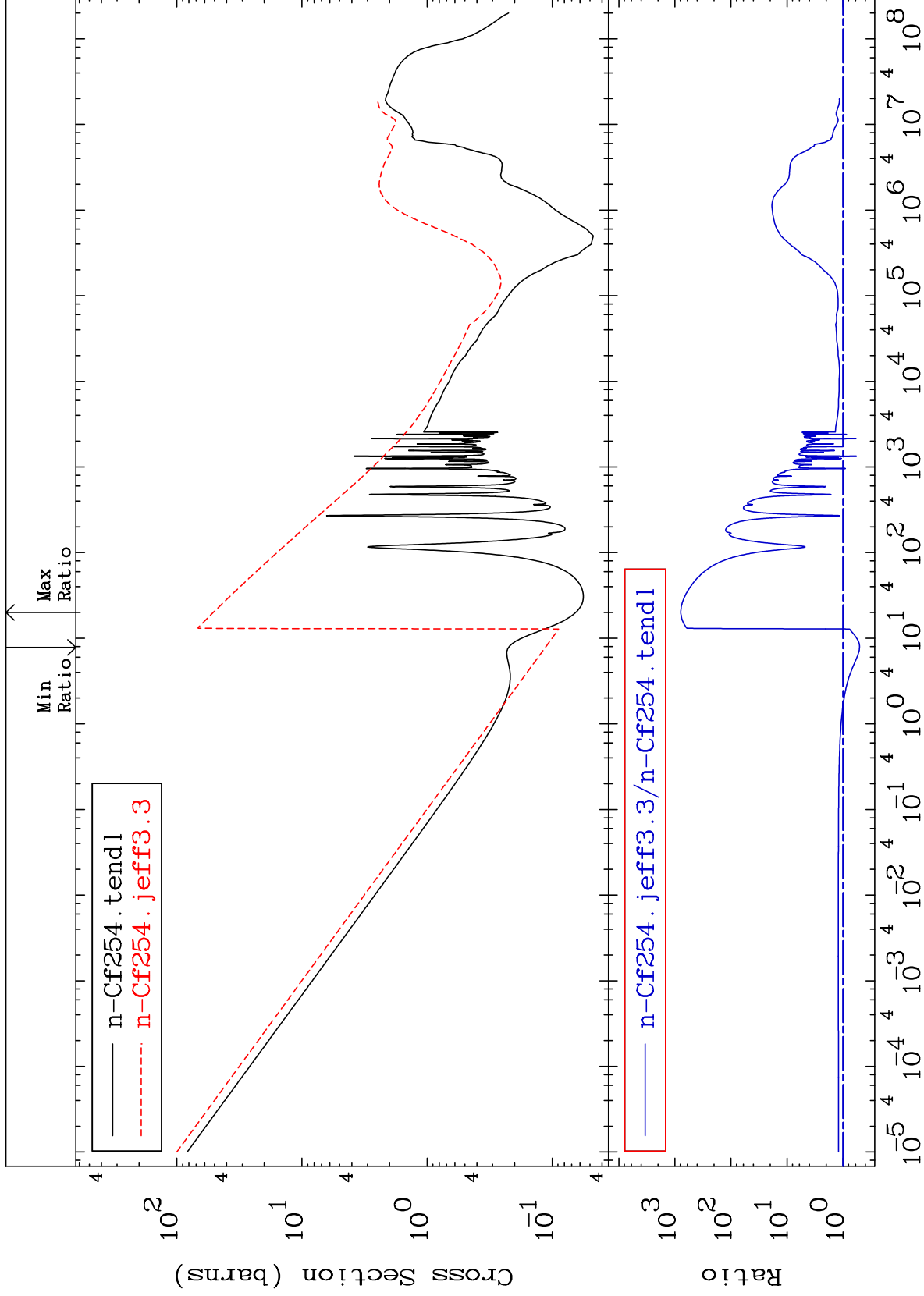


MAT 9867

98-Cf-254

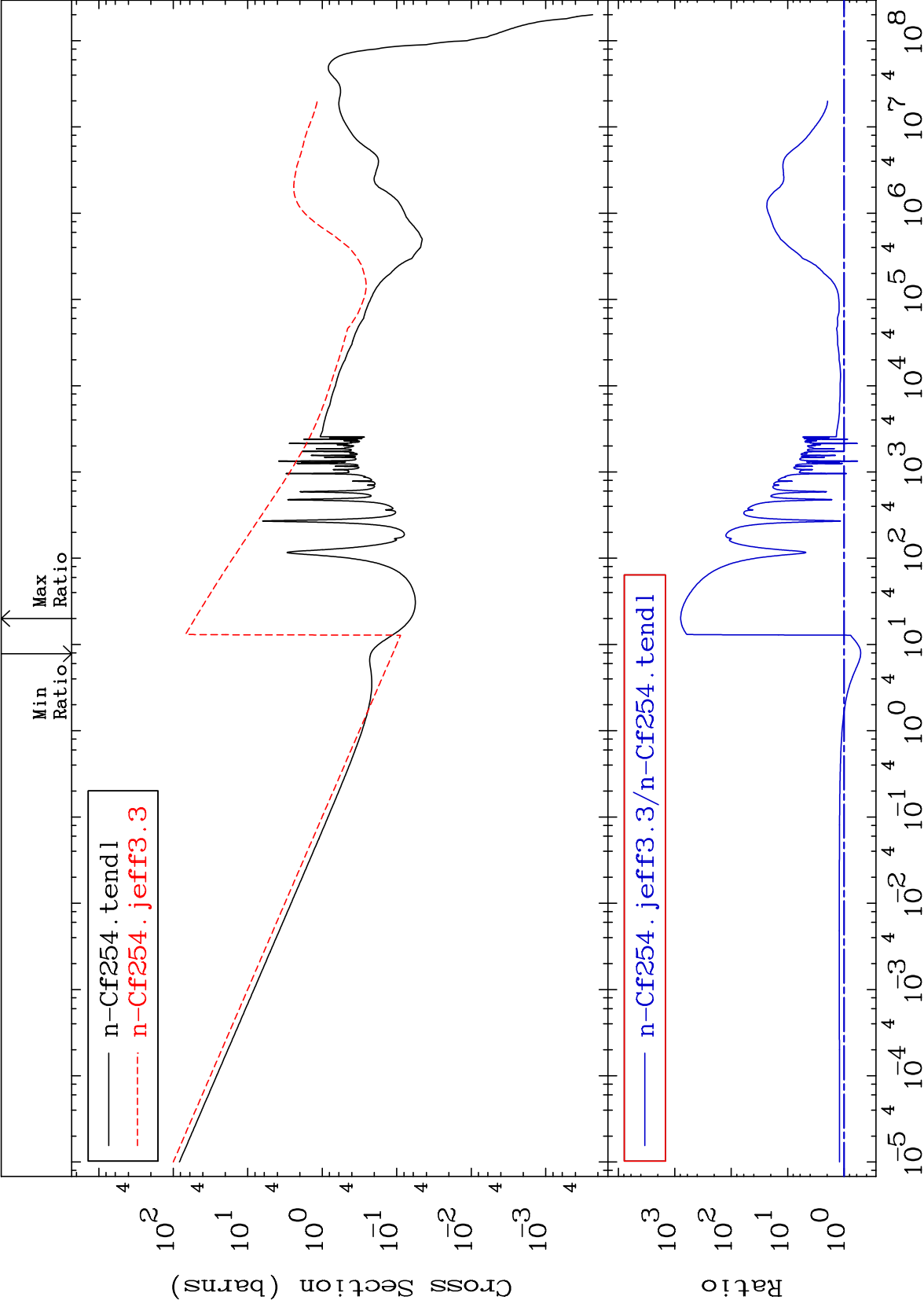
-49.16 To 9999. %

Fission
Cross Section

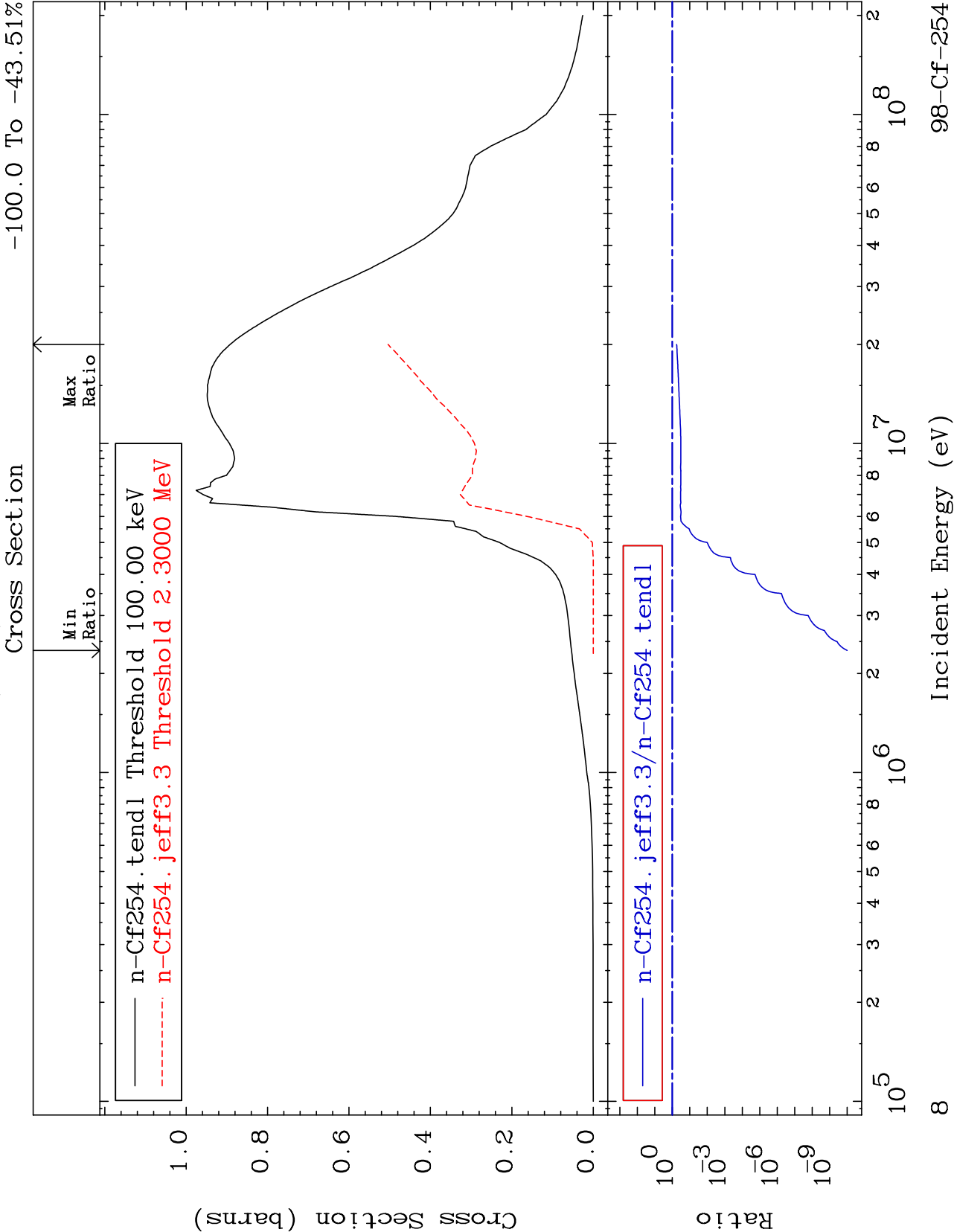


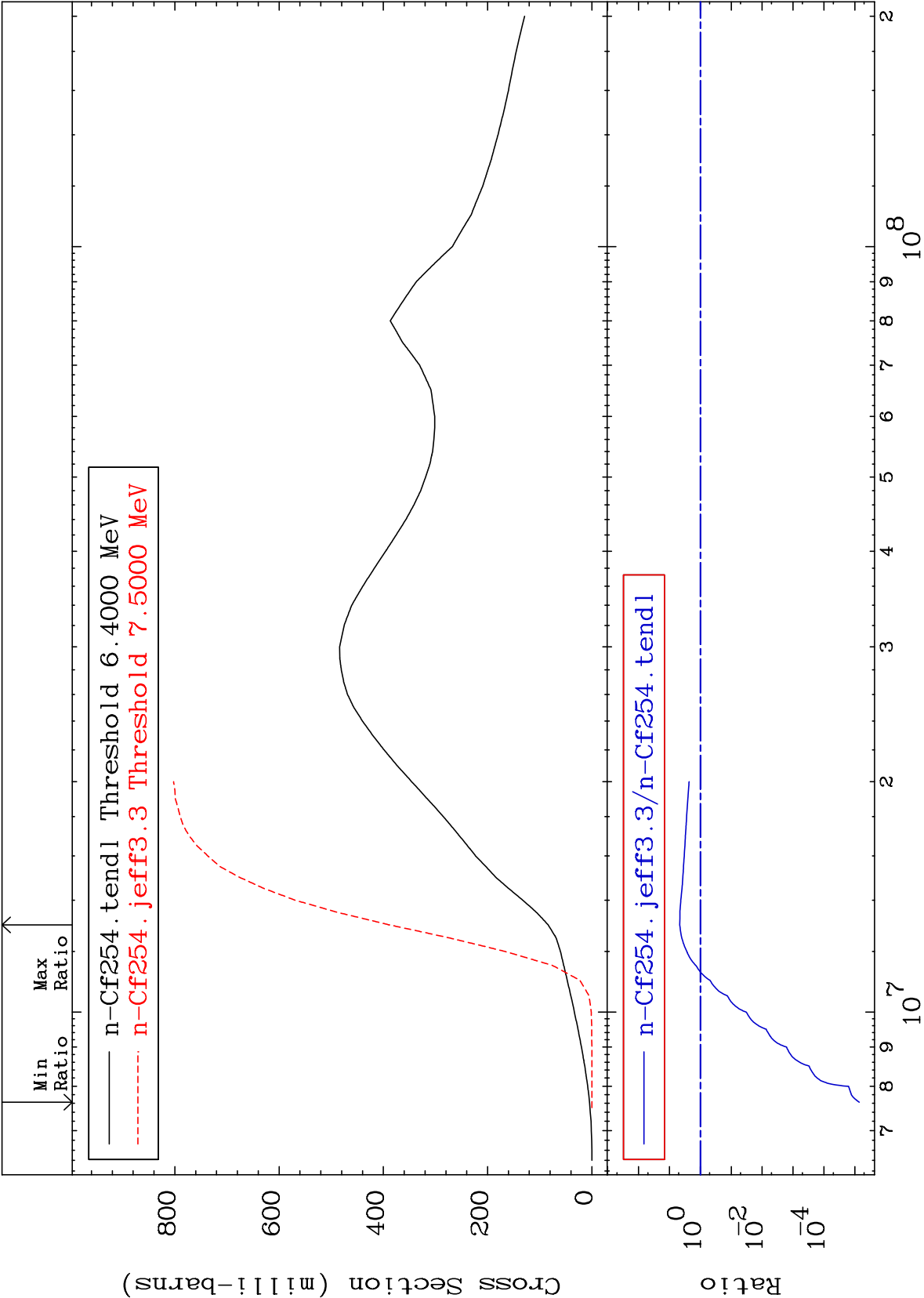
Incident Energy (eV)

98-Cf-254



-100.0 To -43.51%





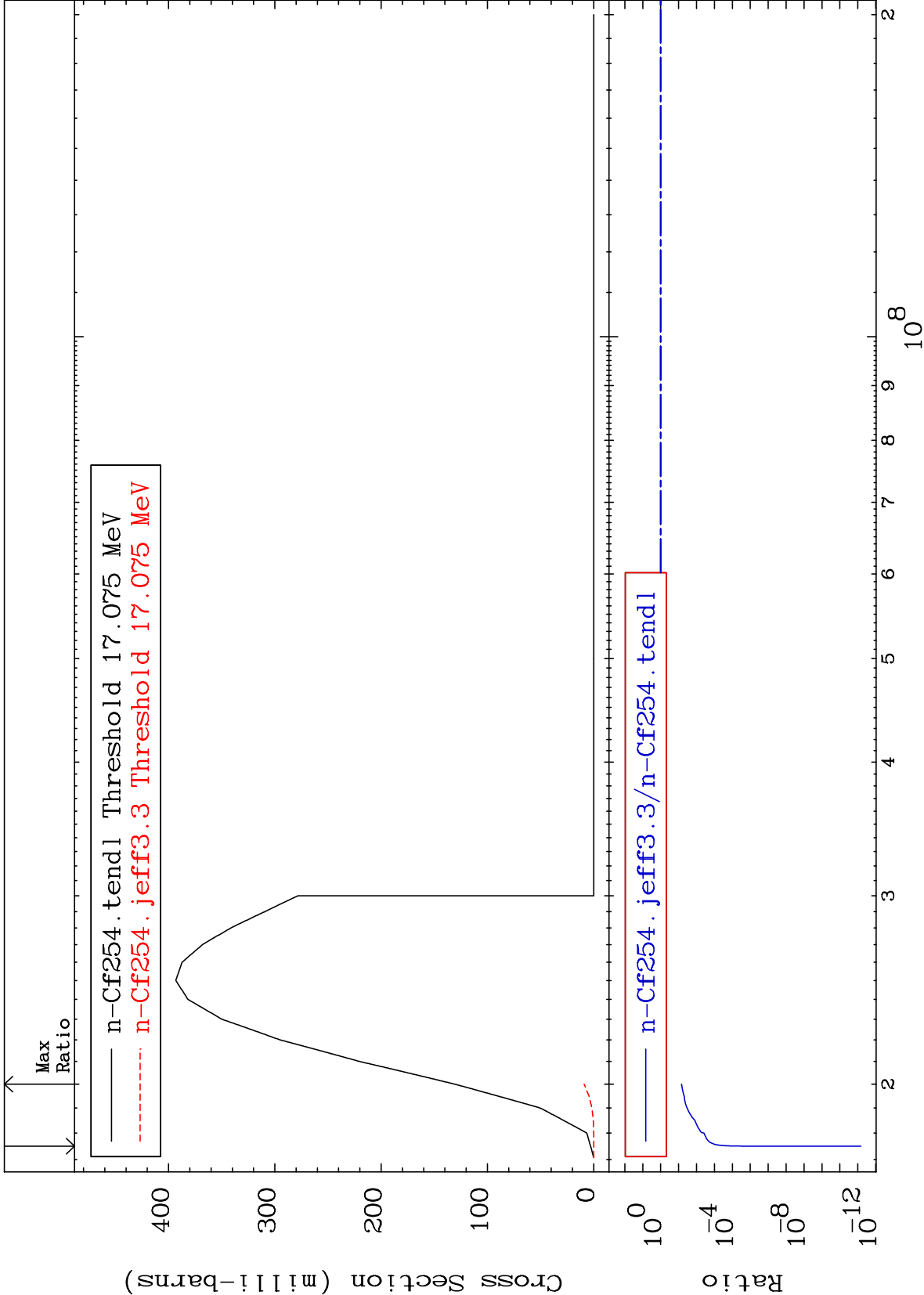
MAT 9867

(n,4n)

98-Cf-254

Cross Section

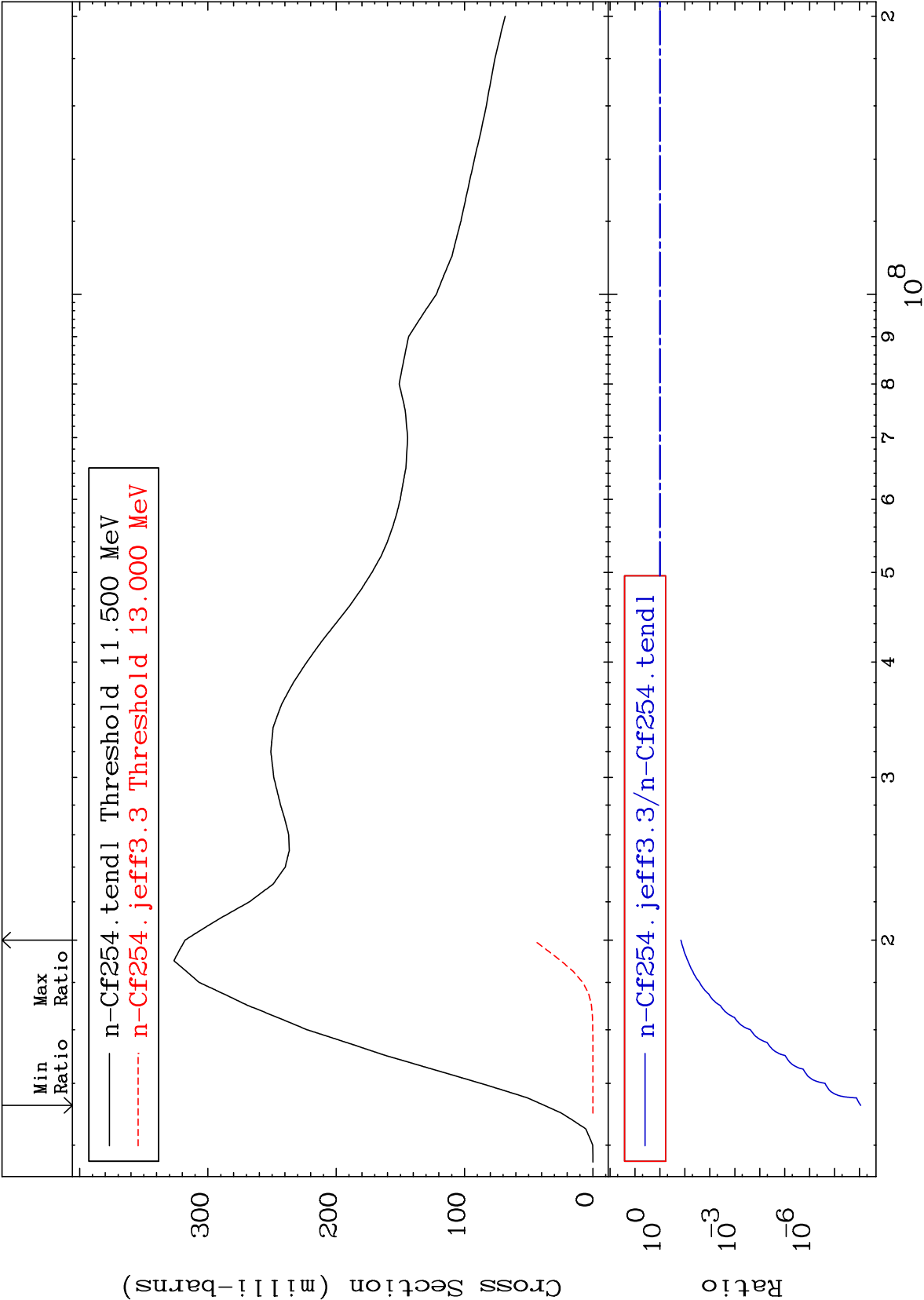
-100.0 To -93.13%



10

Incident Energy (eV)

98-Cf-254



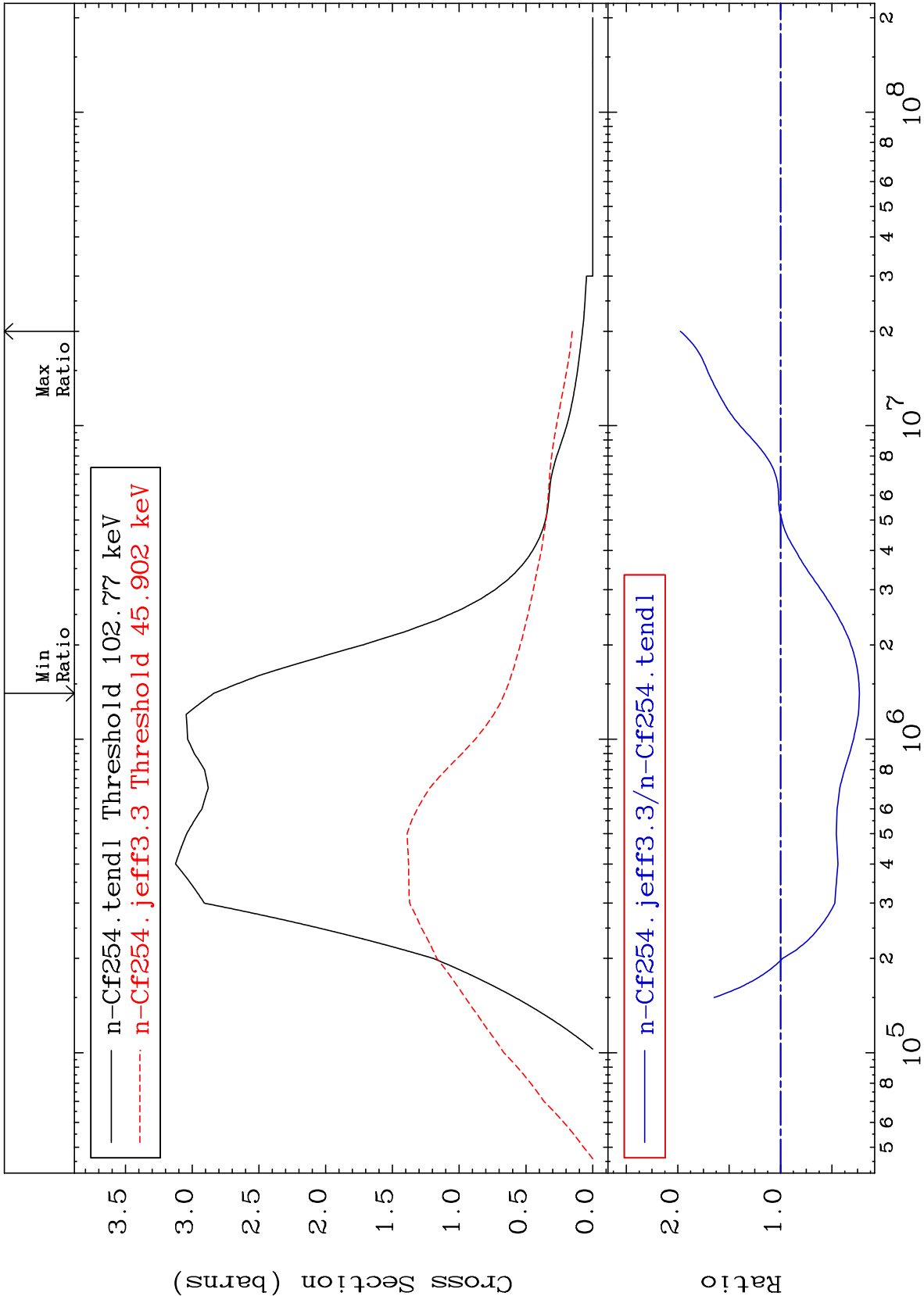
MAT 9867

MT= 51 (n,n') Level

98-Cf-254

-76.75 To 97.44 %

Cross Section

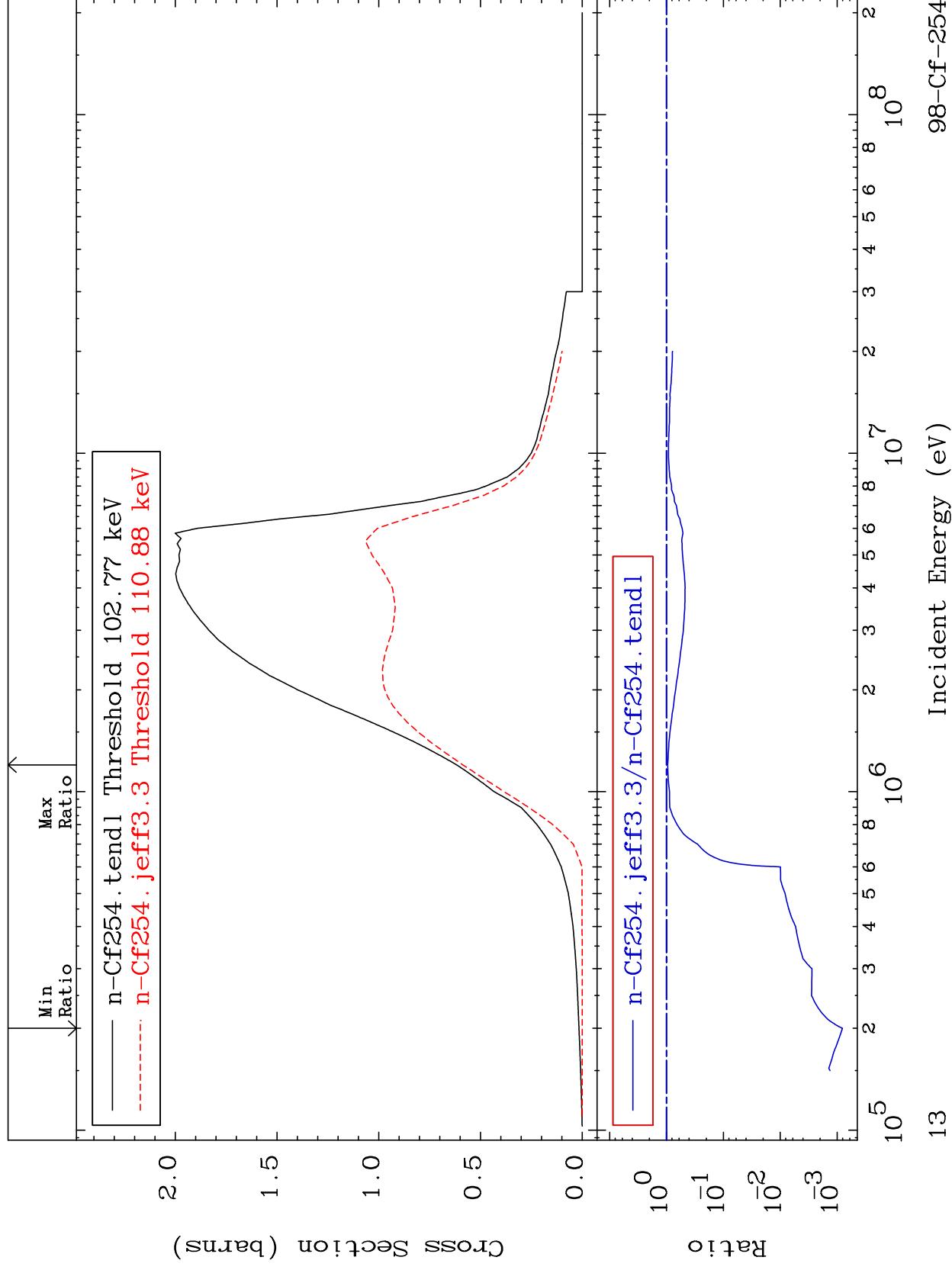


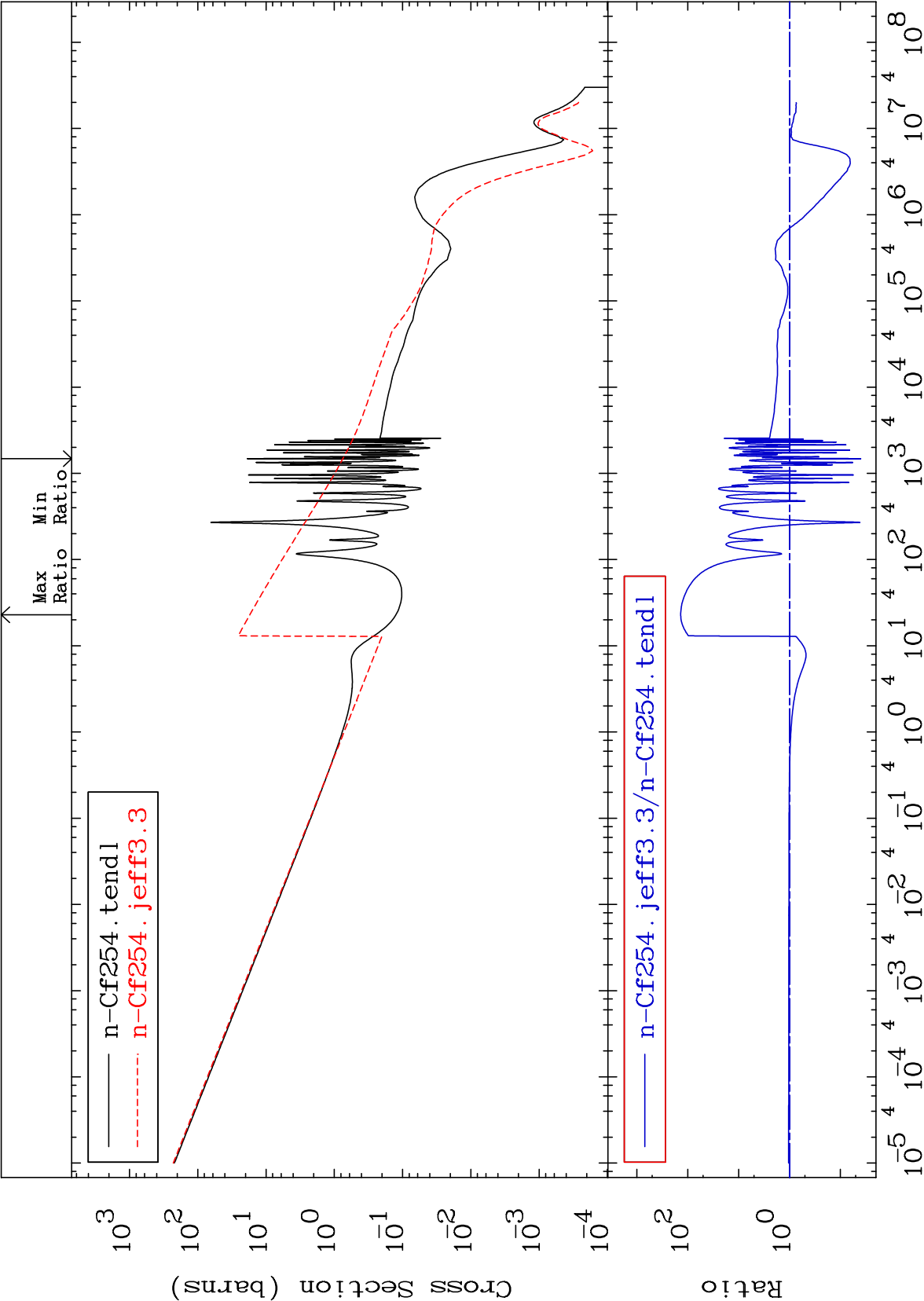
12

Incident Energy (eV)

98-Cf-254

98-Cf-254
-99.92 To -4.830%





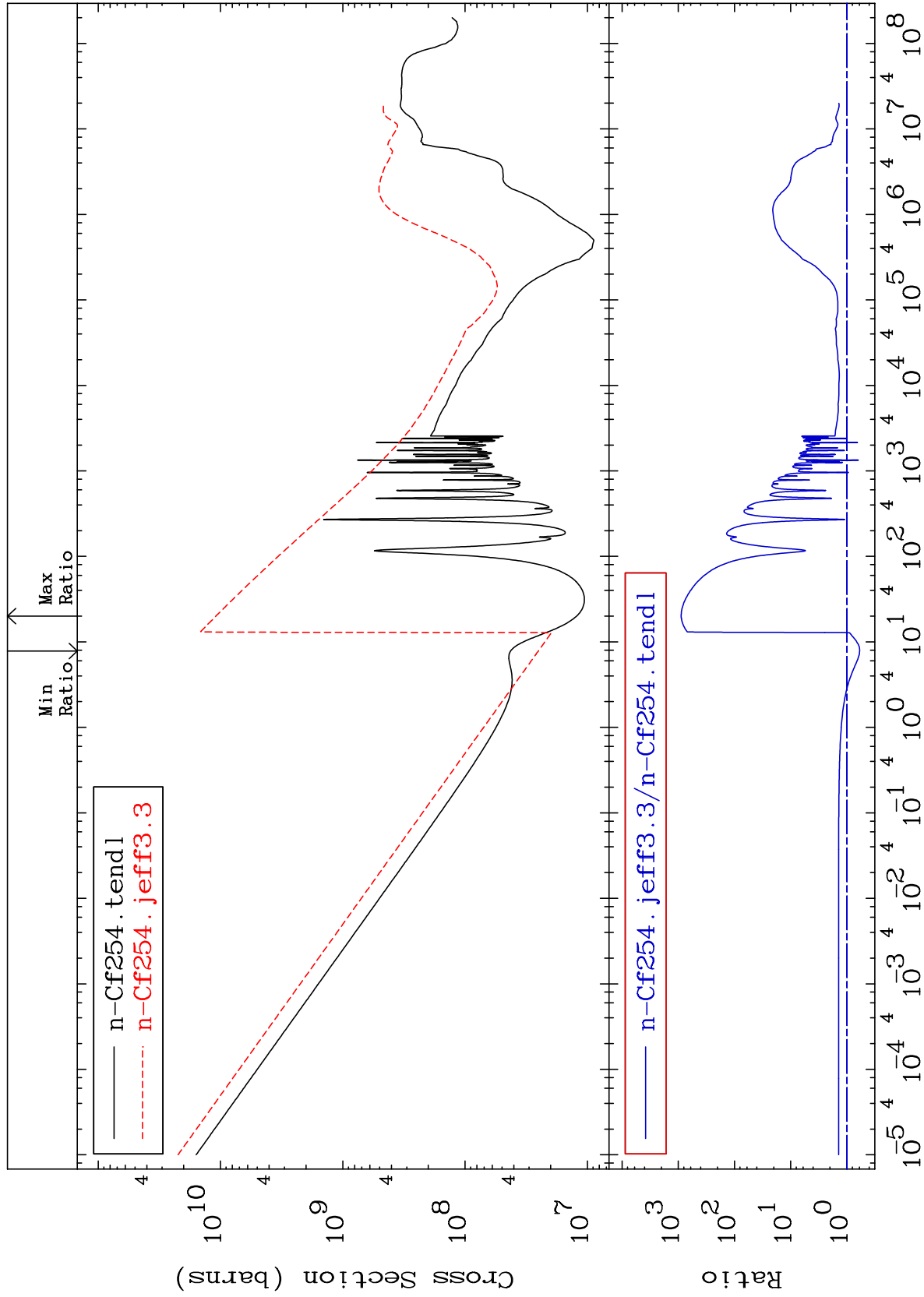
MAT 9867

Kerma total (eV-barns)

98-Cf-254

-40.64 To 9999. %

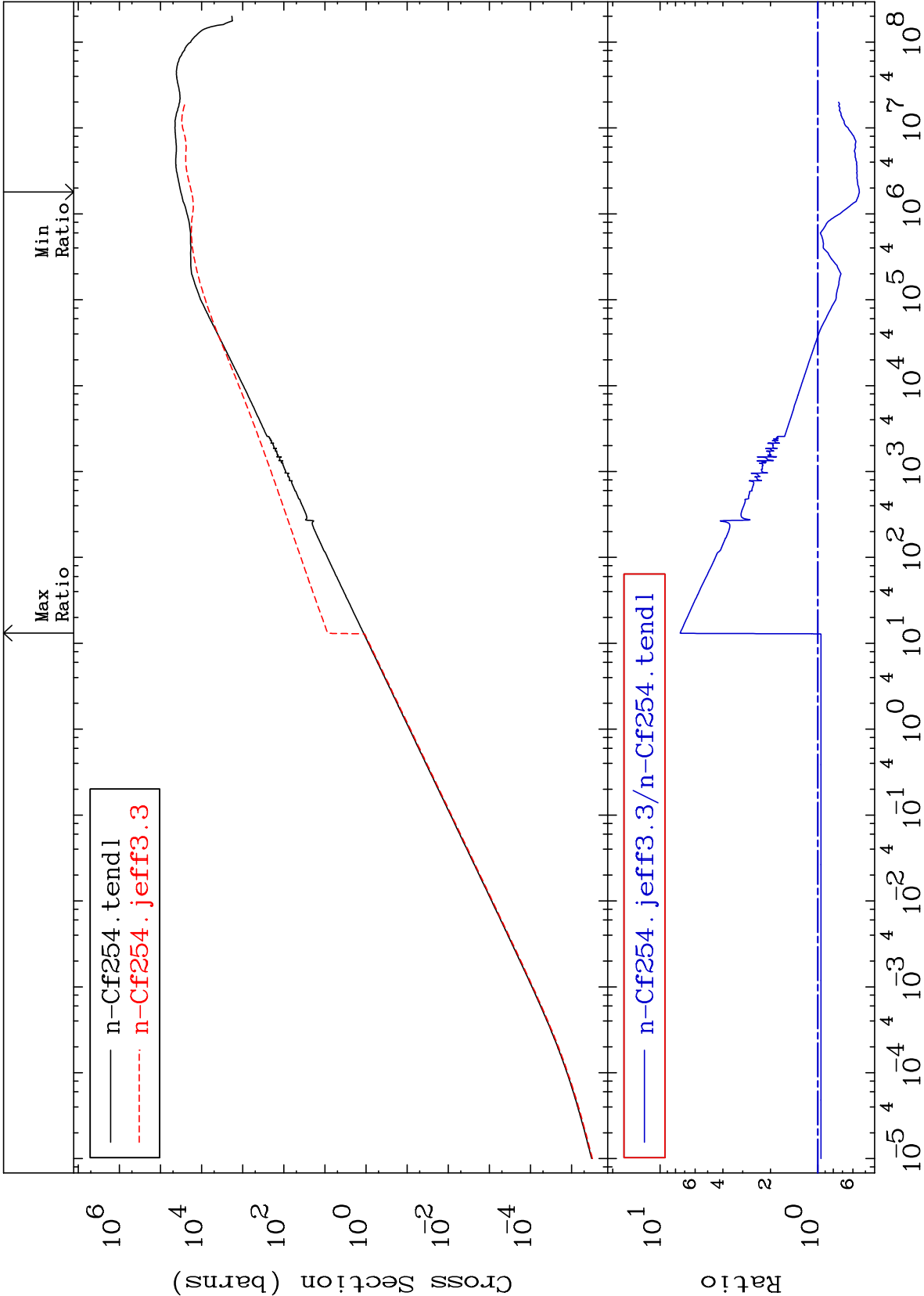
Cross Section



MAT 9867

Kerma elastic
Cross Section

98-Cf-254
-45.38 To 646.9 %



Incident Energy (eV)

98-Cf-254

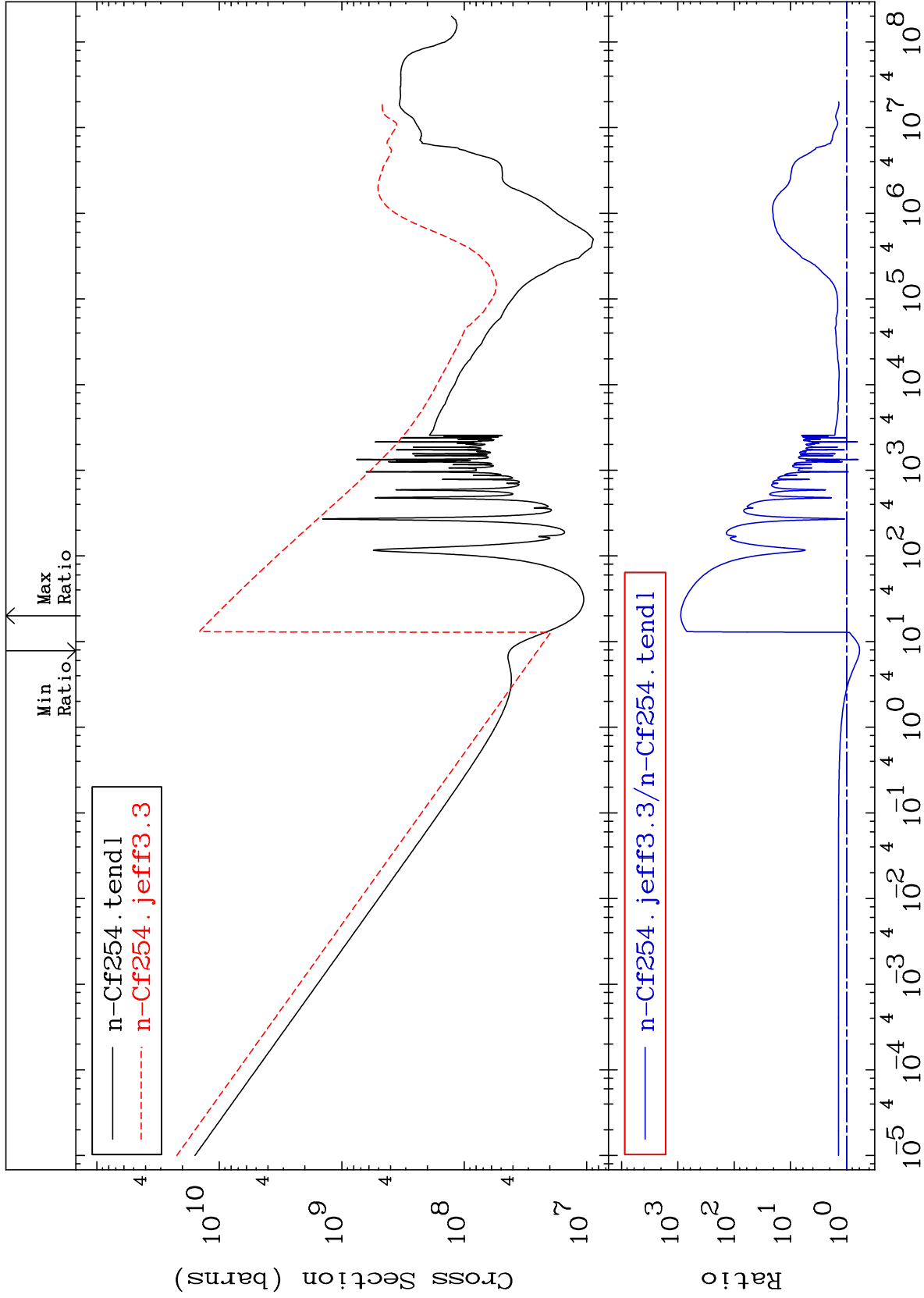
MAT 9867

Kerma non-elastic (all but mt2)

98-Cf-254

-40.64 To 9999. %

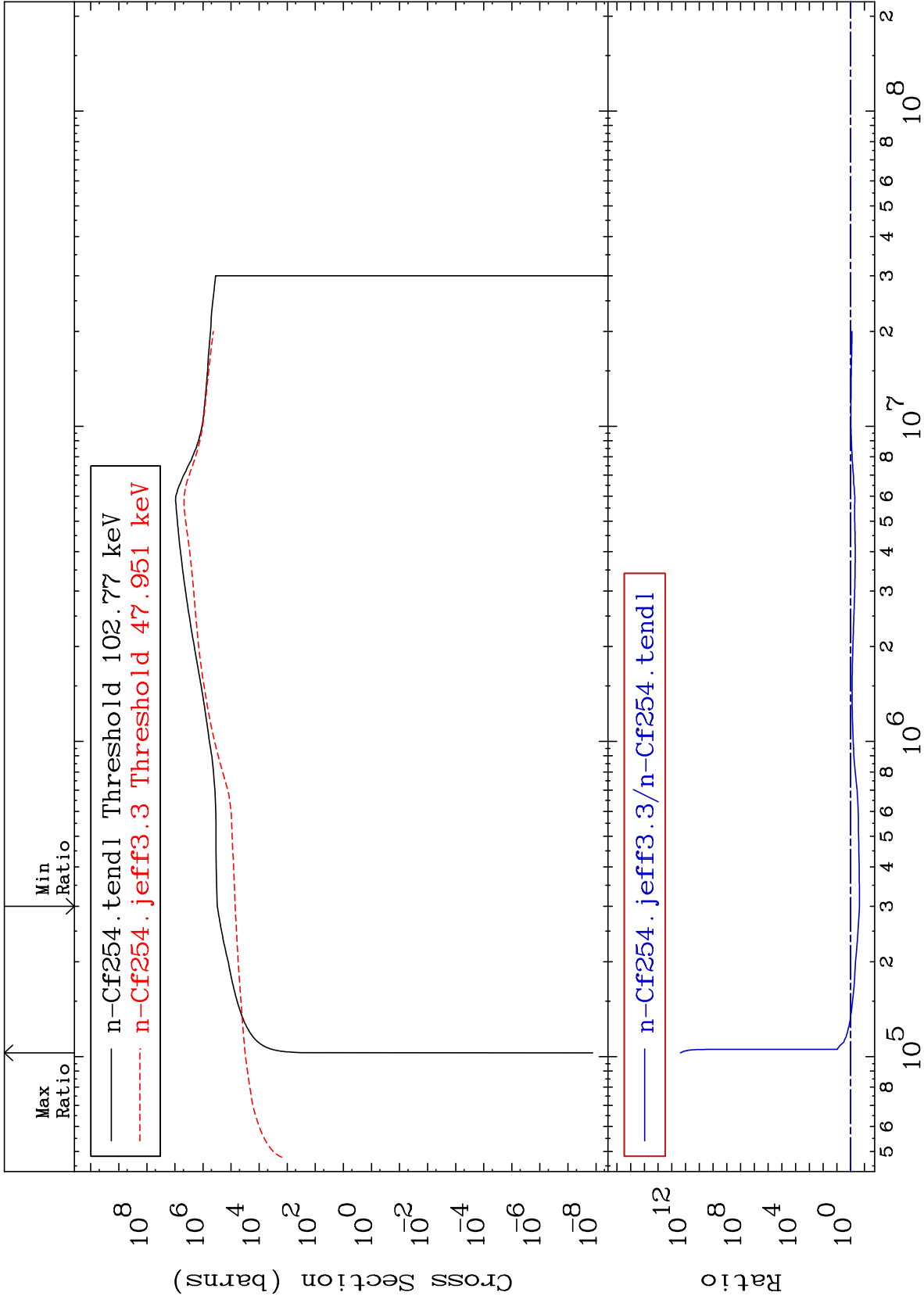
Cross Section

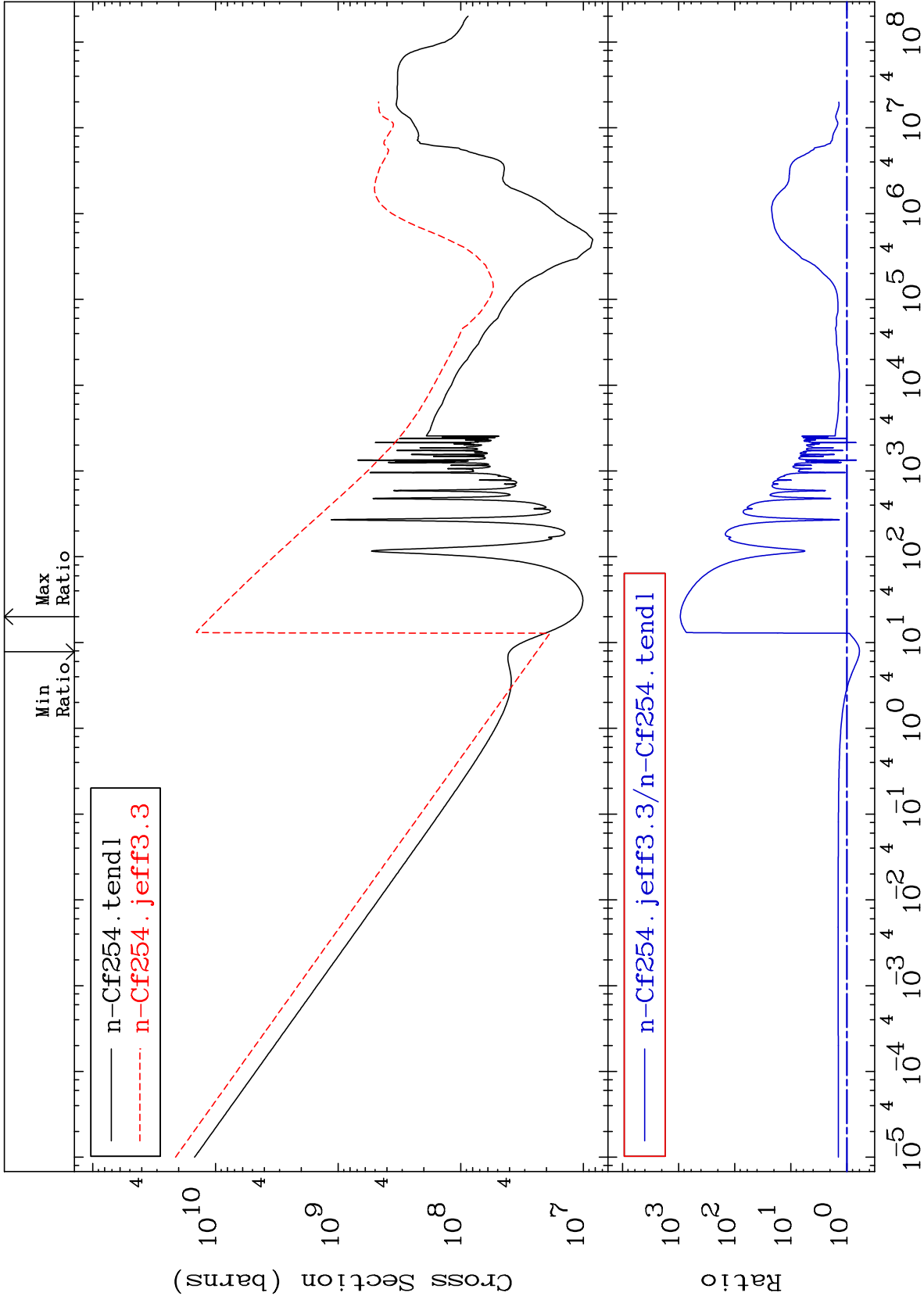


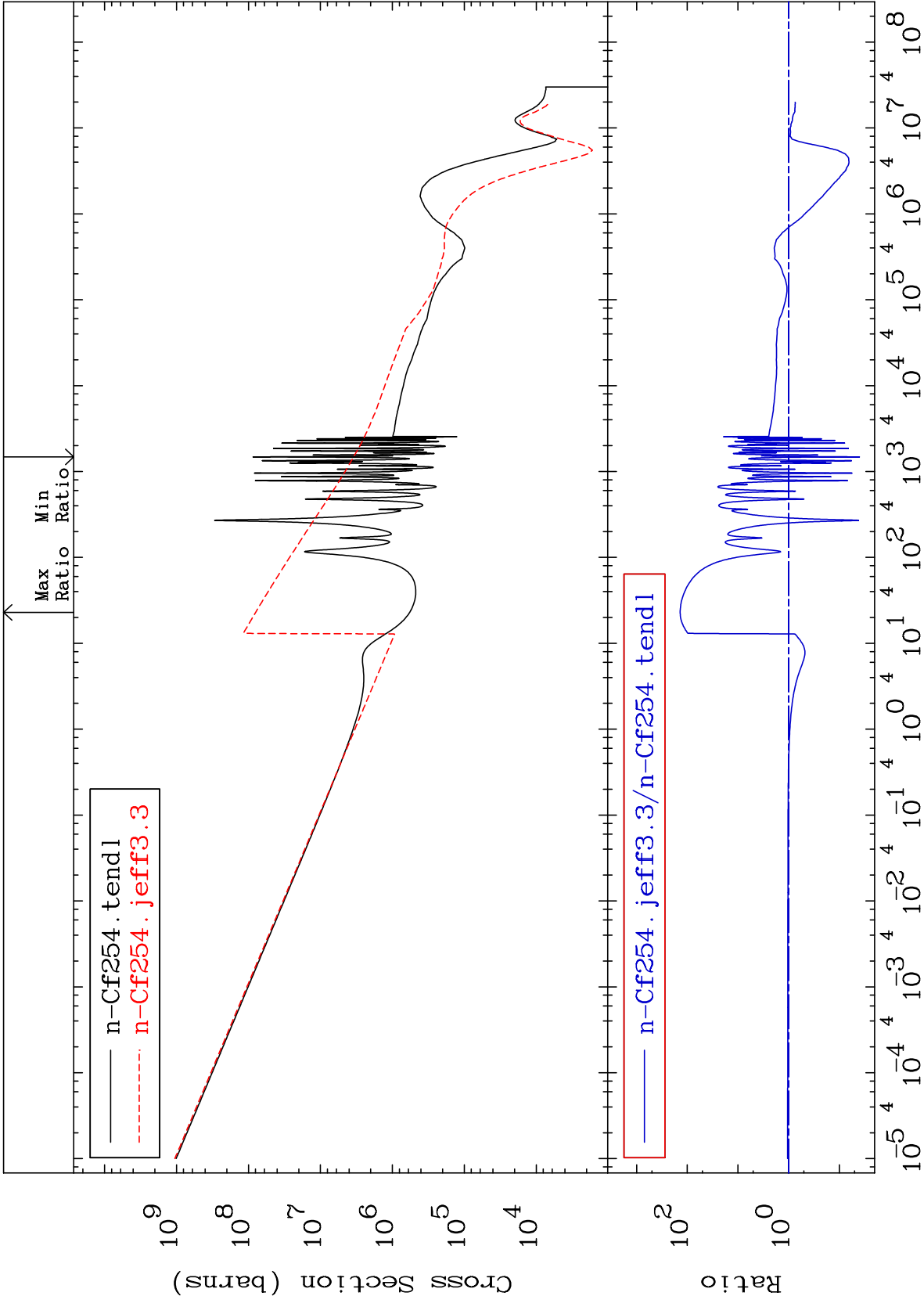
17

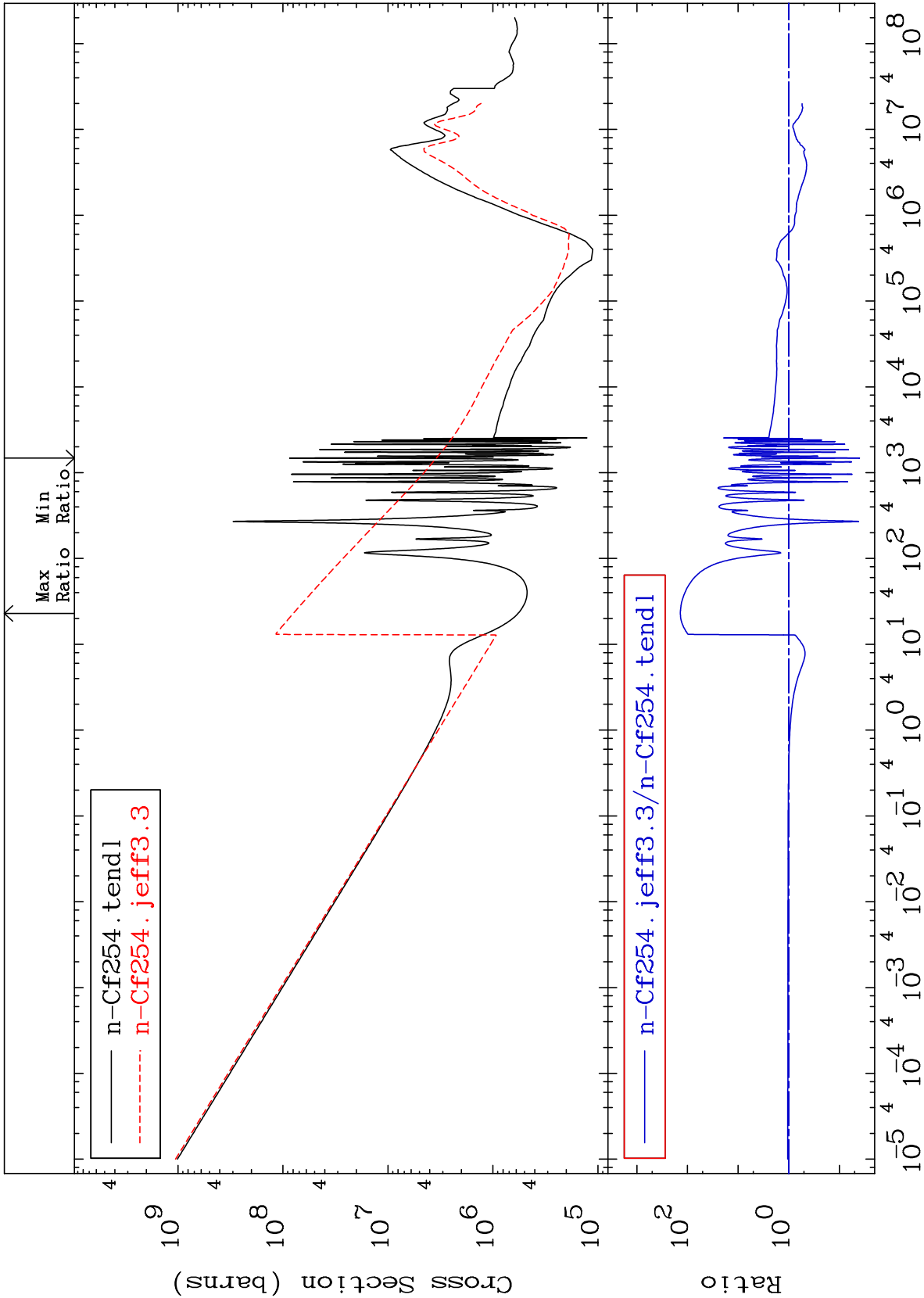
Incident Energy (eV)

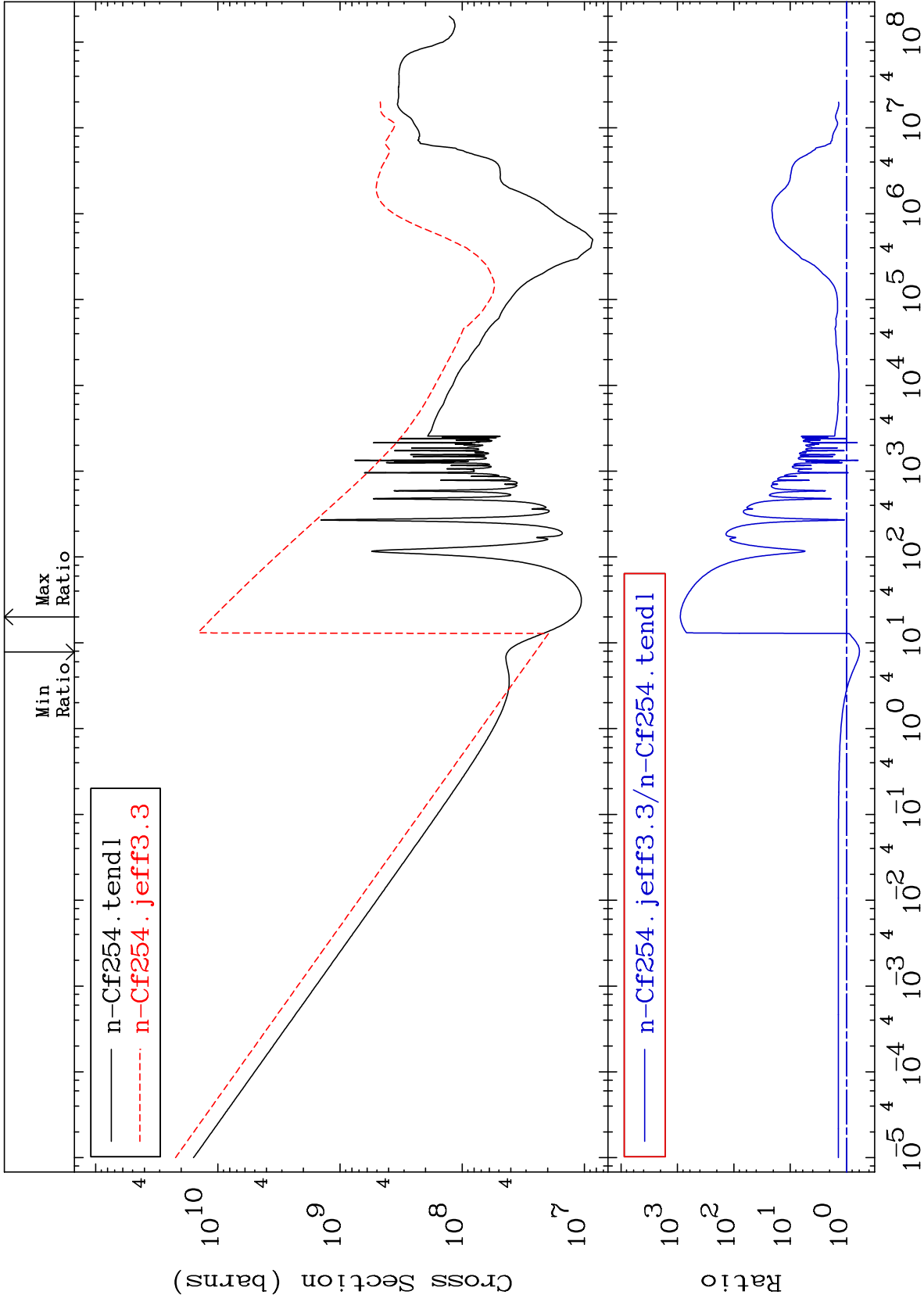
98-Cf-254

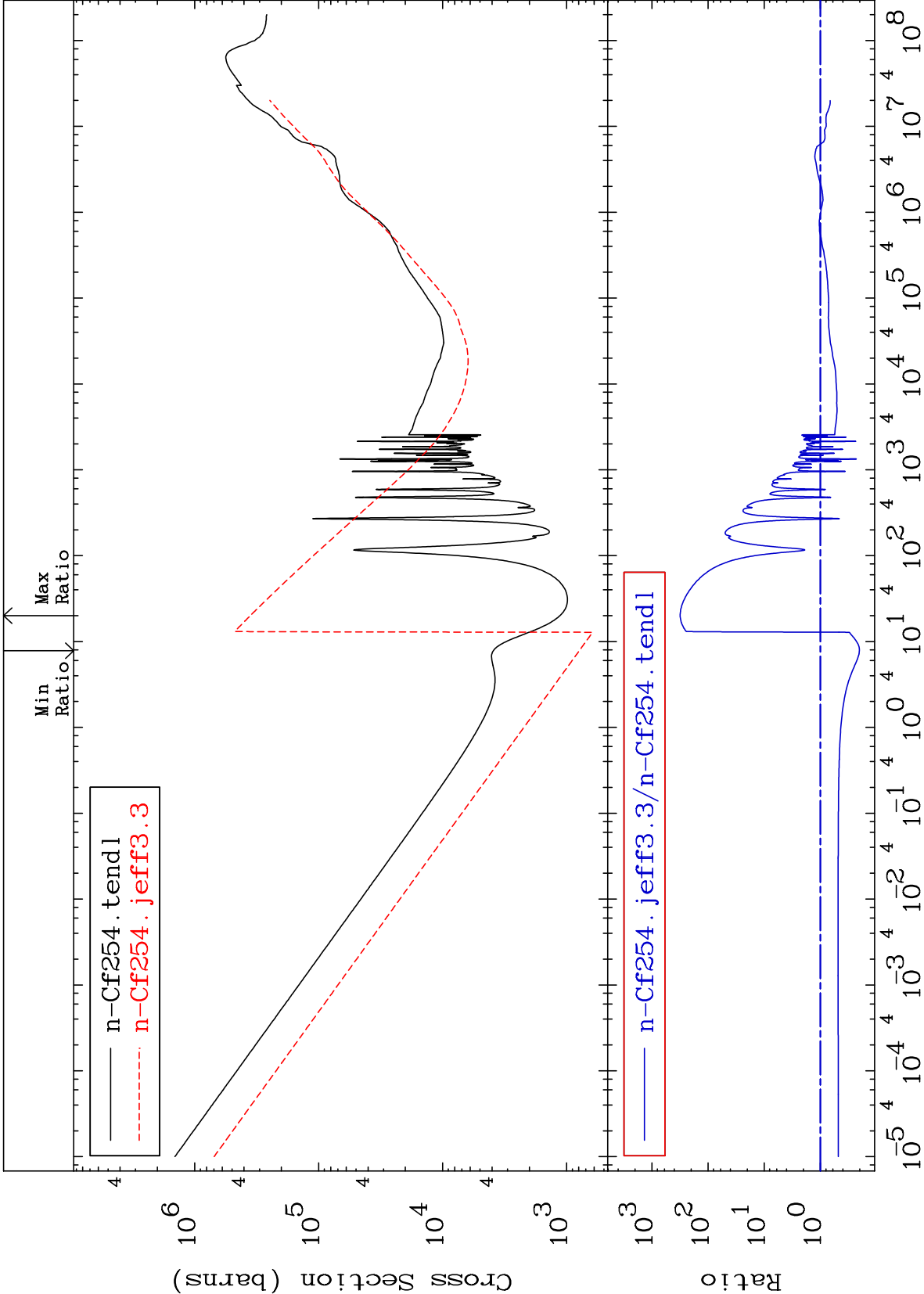


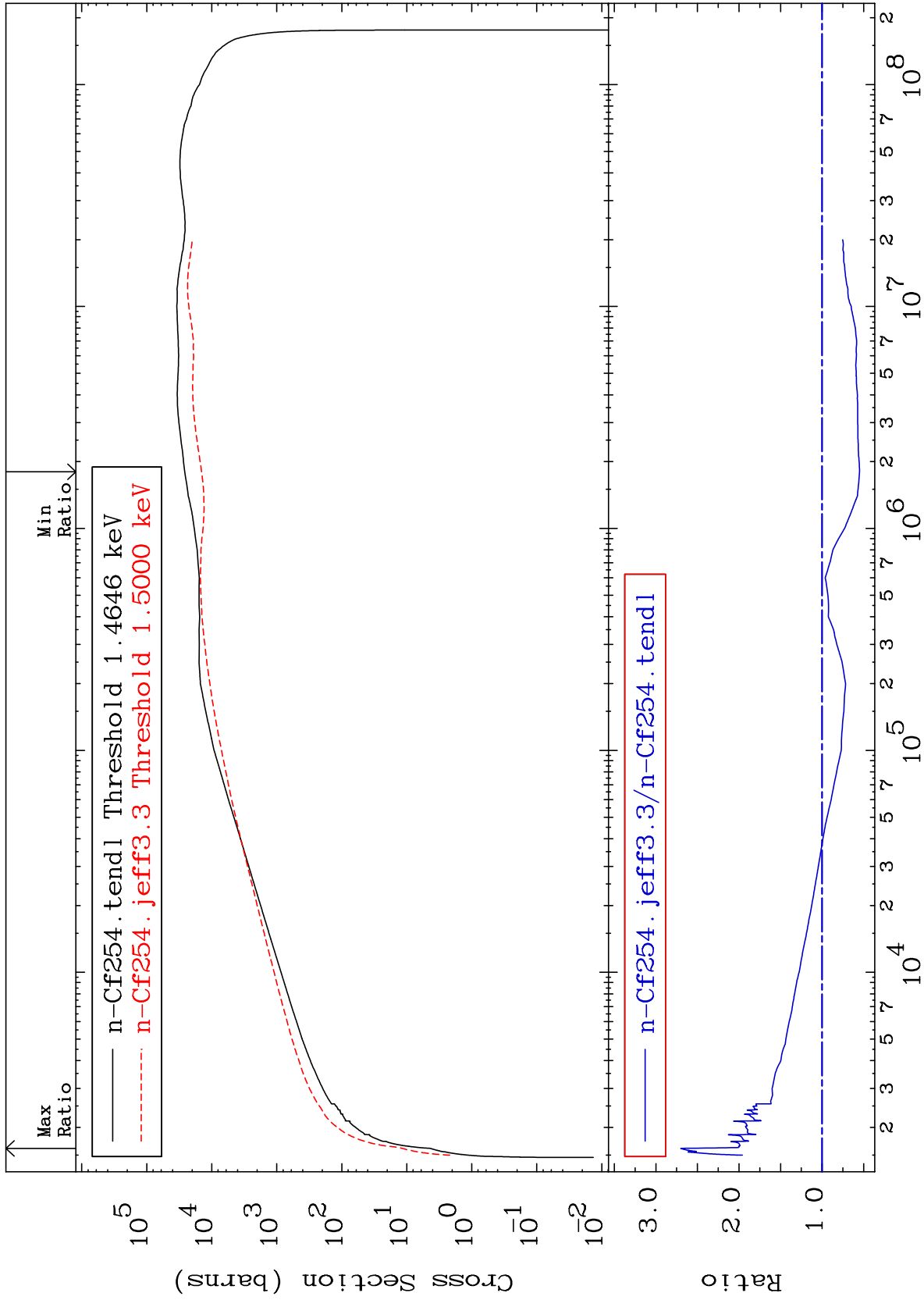


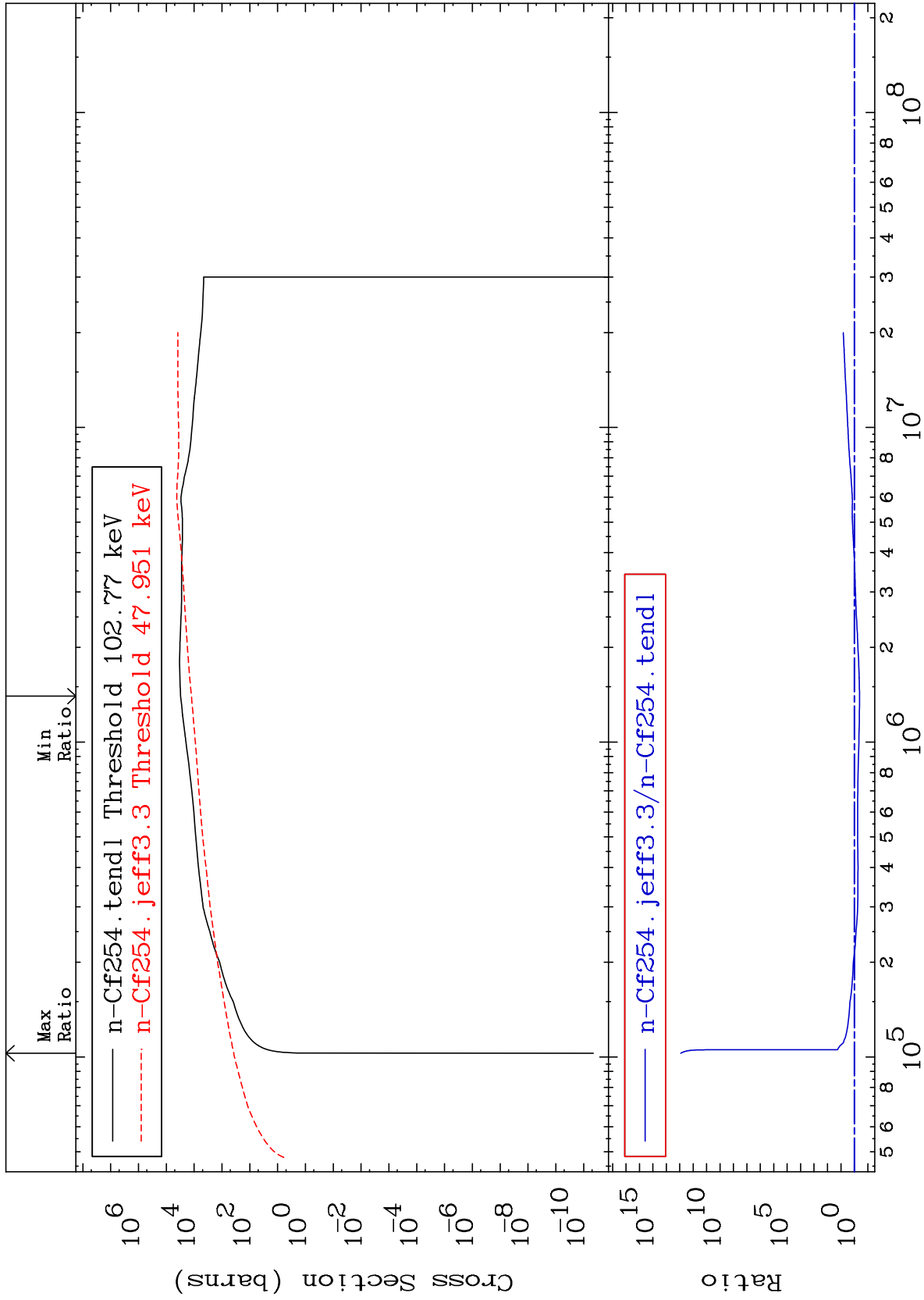












Cross Section

-99.99 To 9999. %

