

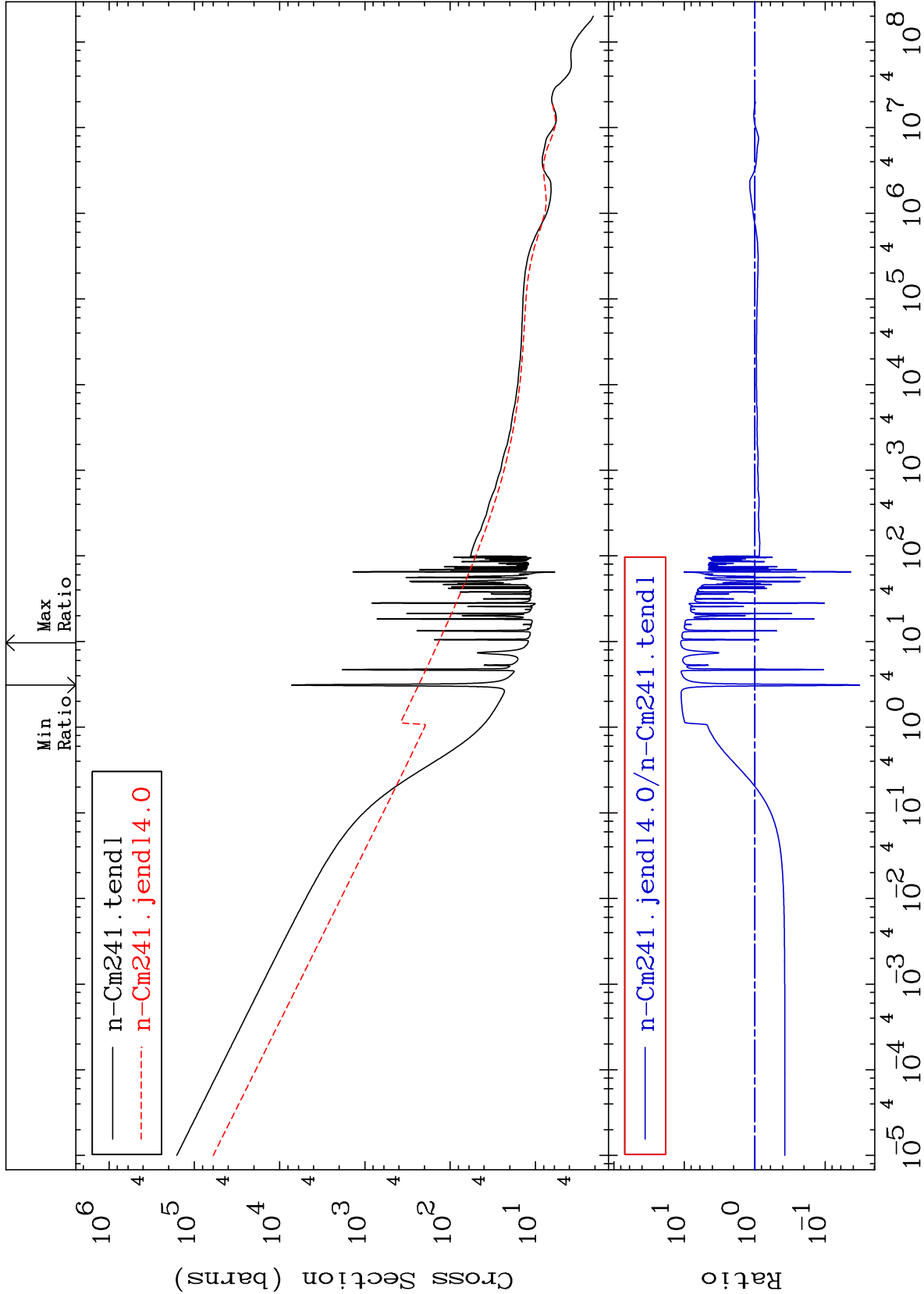
MAT 9628

96-Cm-241

-96.75 To 1024. %

Total

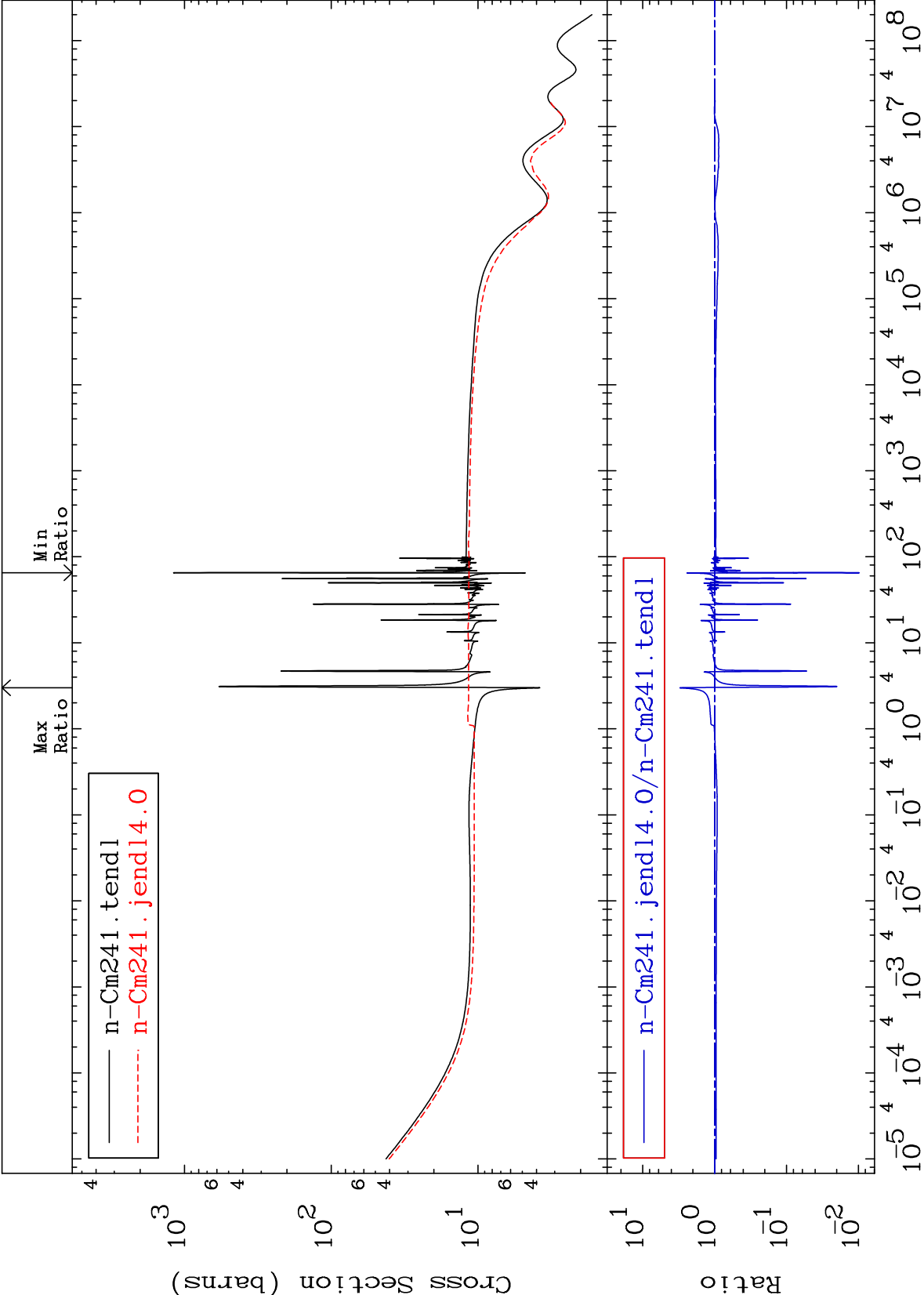
Cross Section



MAT 9628

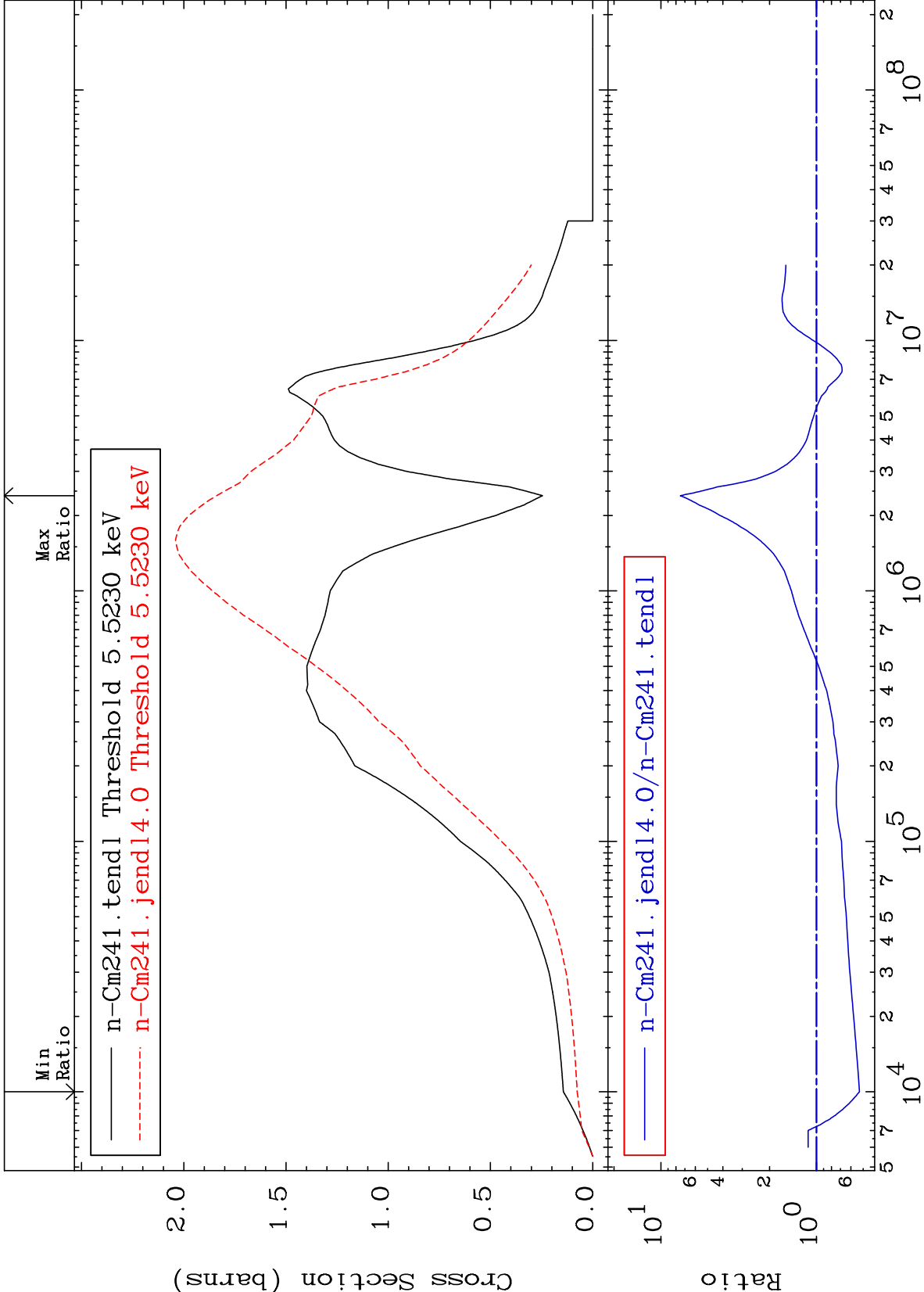
96-Cm-241
-99.03 To 205.1 %

Elastic
Cross Section



Inelastic
Cross Section

-47.08 To 649.6 %



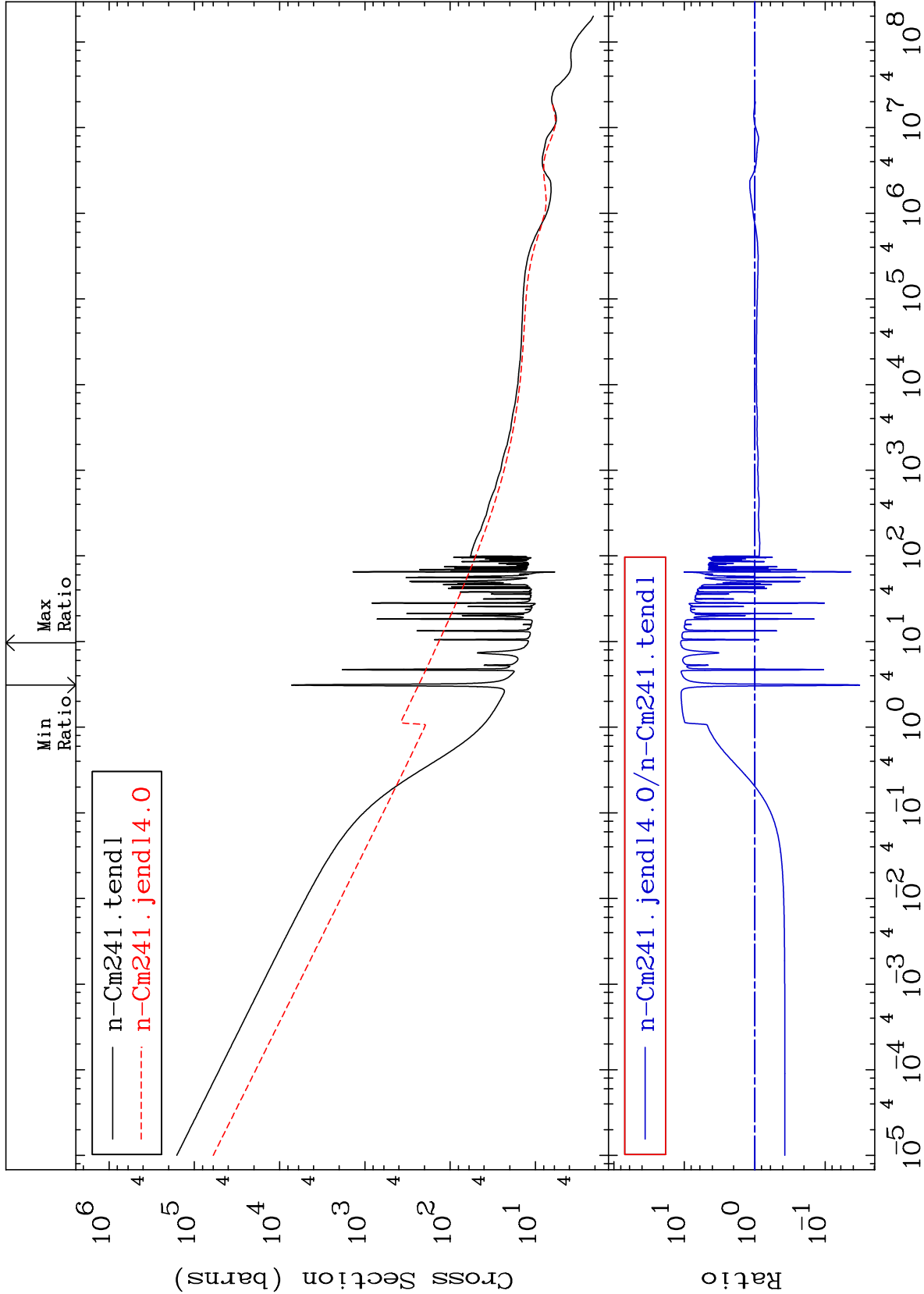
MAT 9628

96-Cm-241

-96.75 To 1024. %

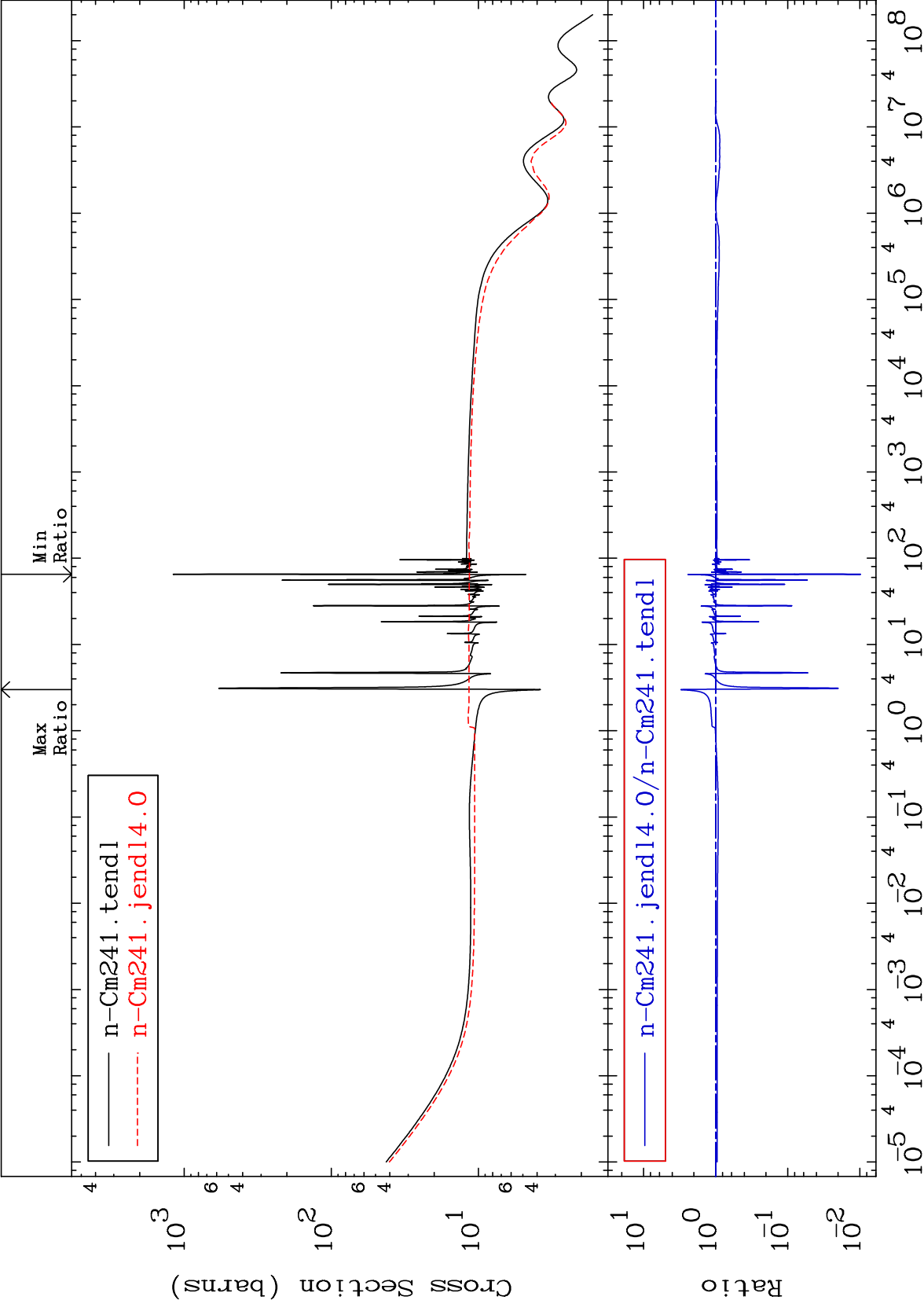
Total

Cross Section



Incident Energy (eV)

96-Cm-241

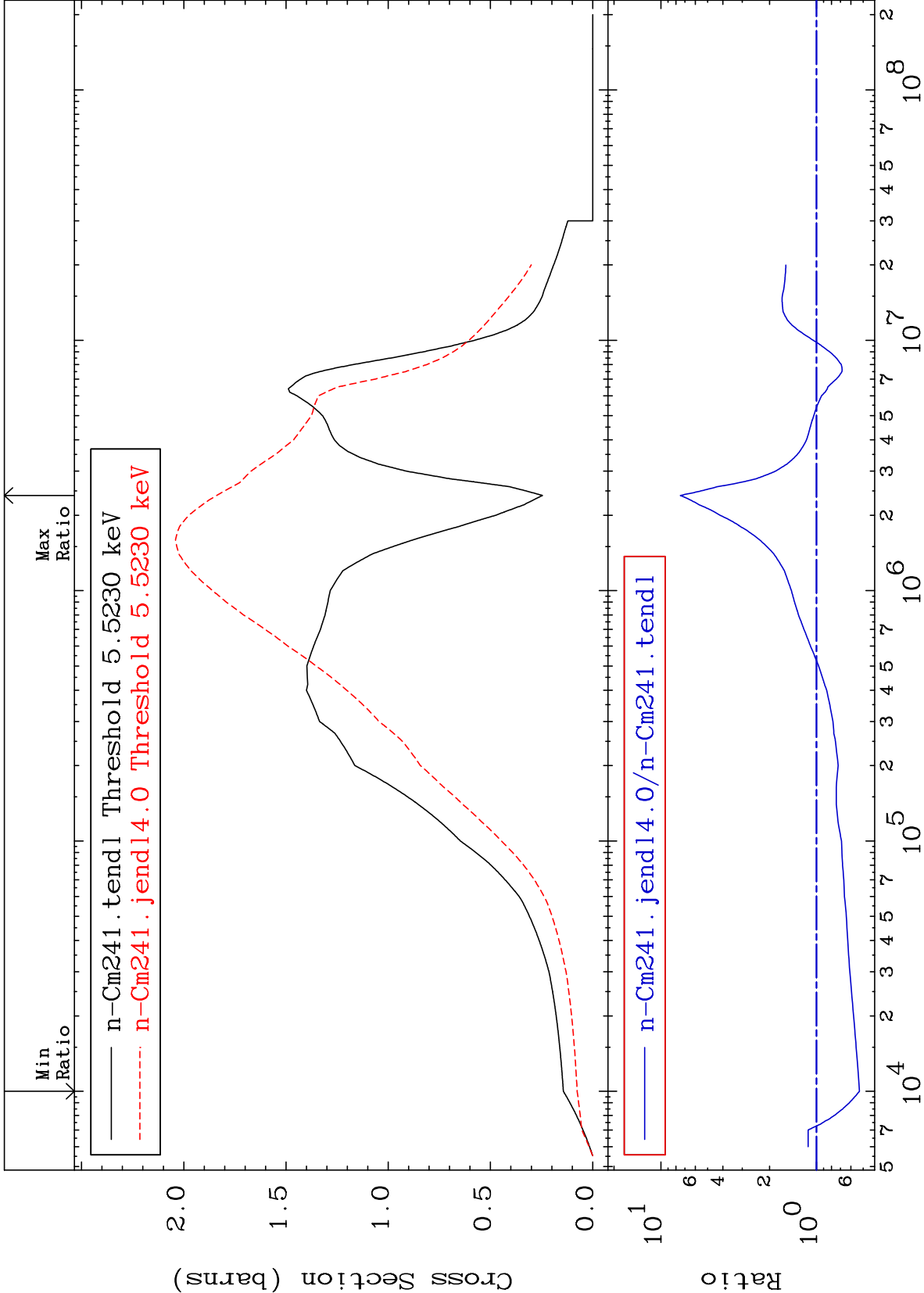


MAT 9628

96-Cm-241

Inelastic
Cross Section

-47.08 To 649.6 %

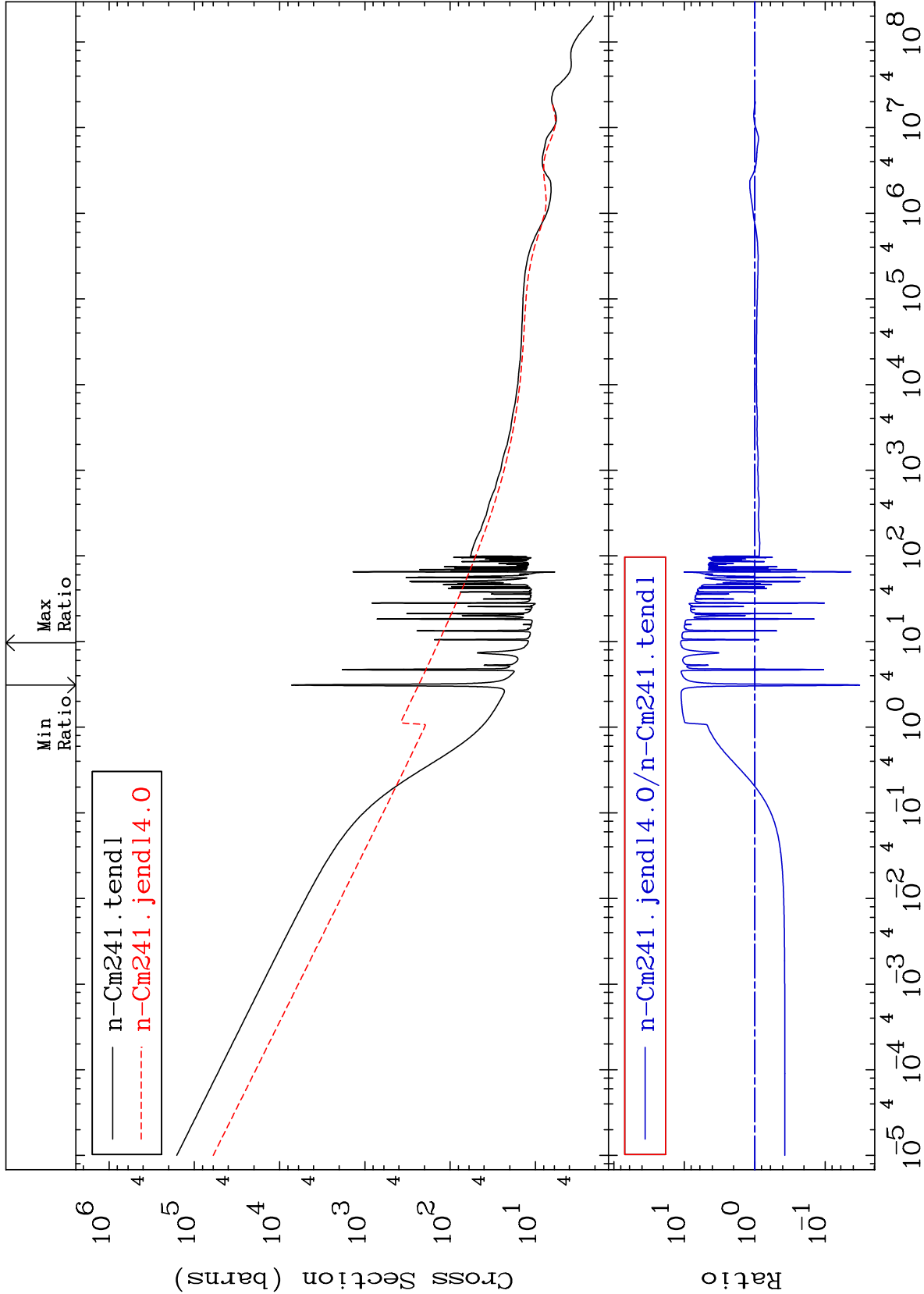


MAT 9628

96-Cm-241

-96.75 To 1024. %

Total
Cross Section



Incident Energy (eV)

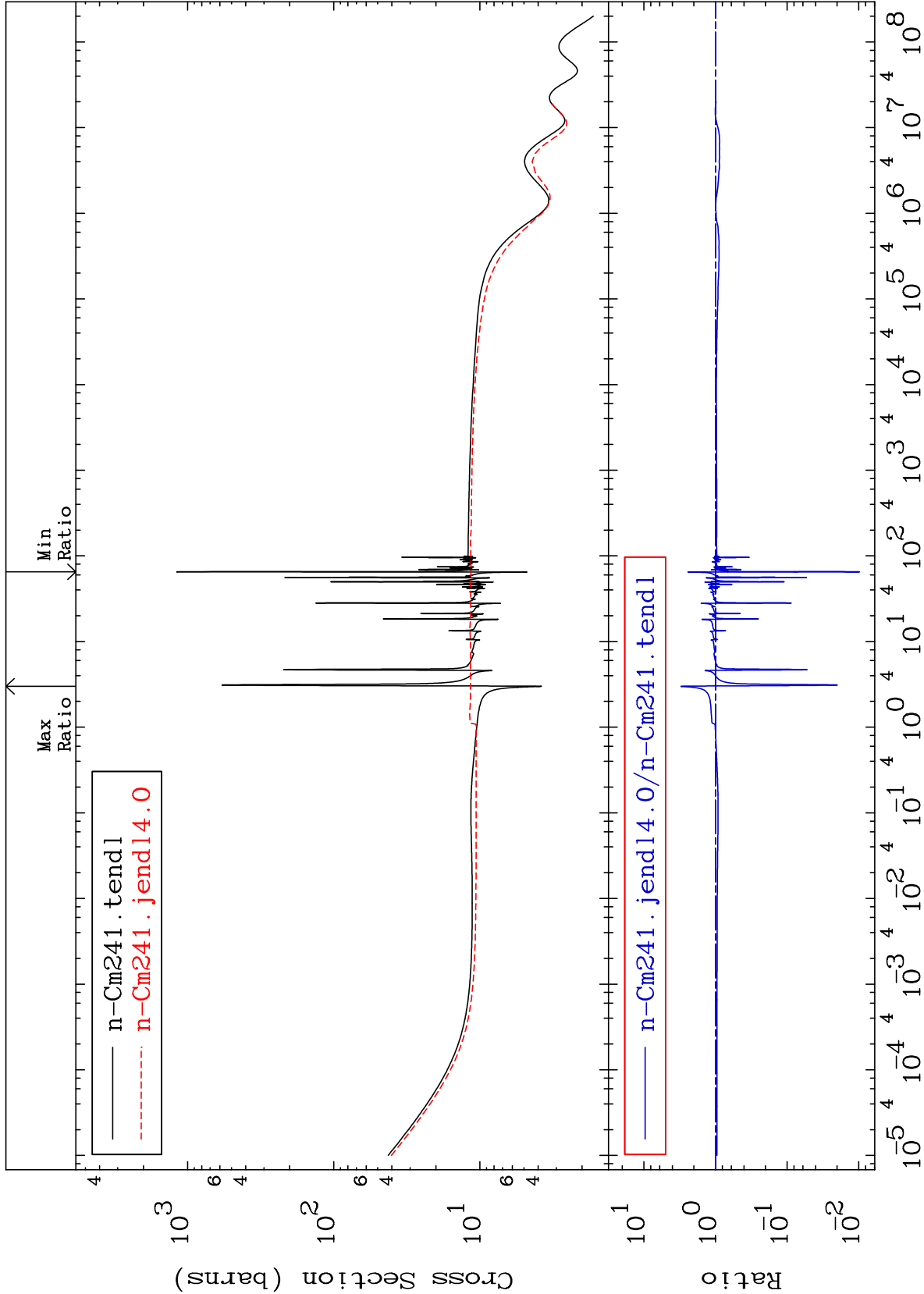
96-Cm-241

MAT 9628

96-Cm-241

-99.03 To 205.1 %

Elastic
Cross Section

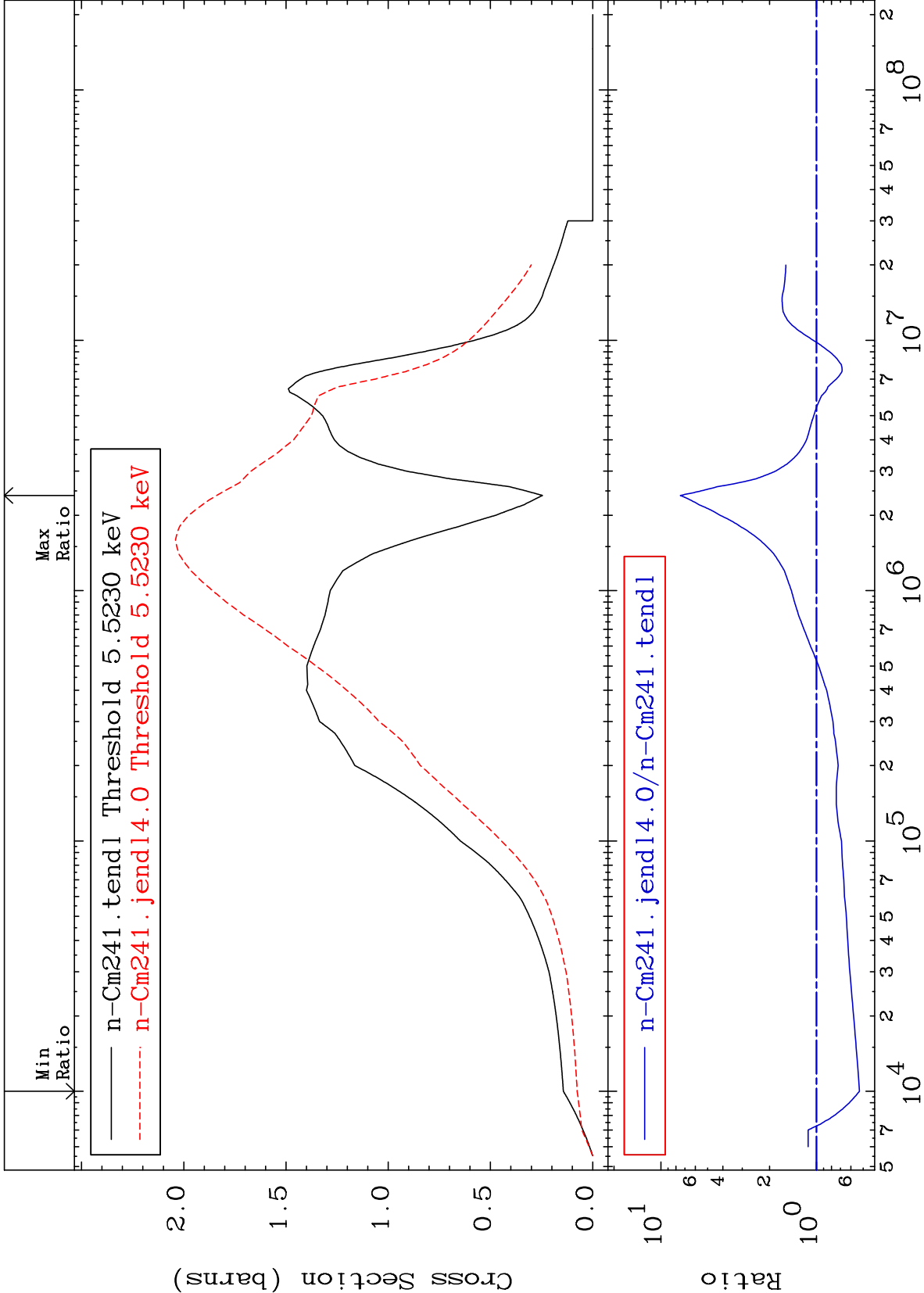


MAT 9628

96-Cm-241

Inelastic
Cross Section

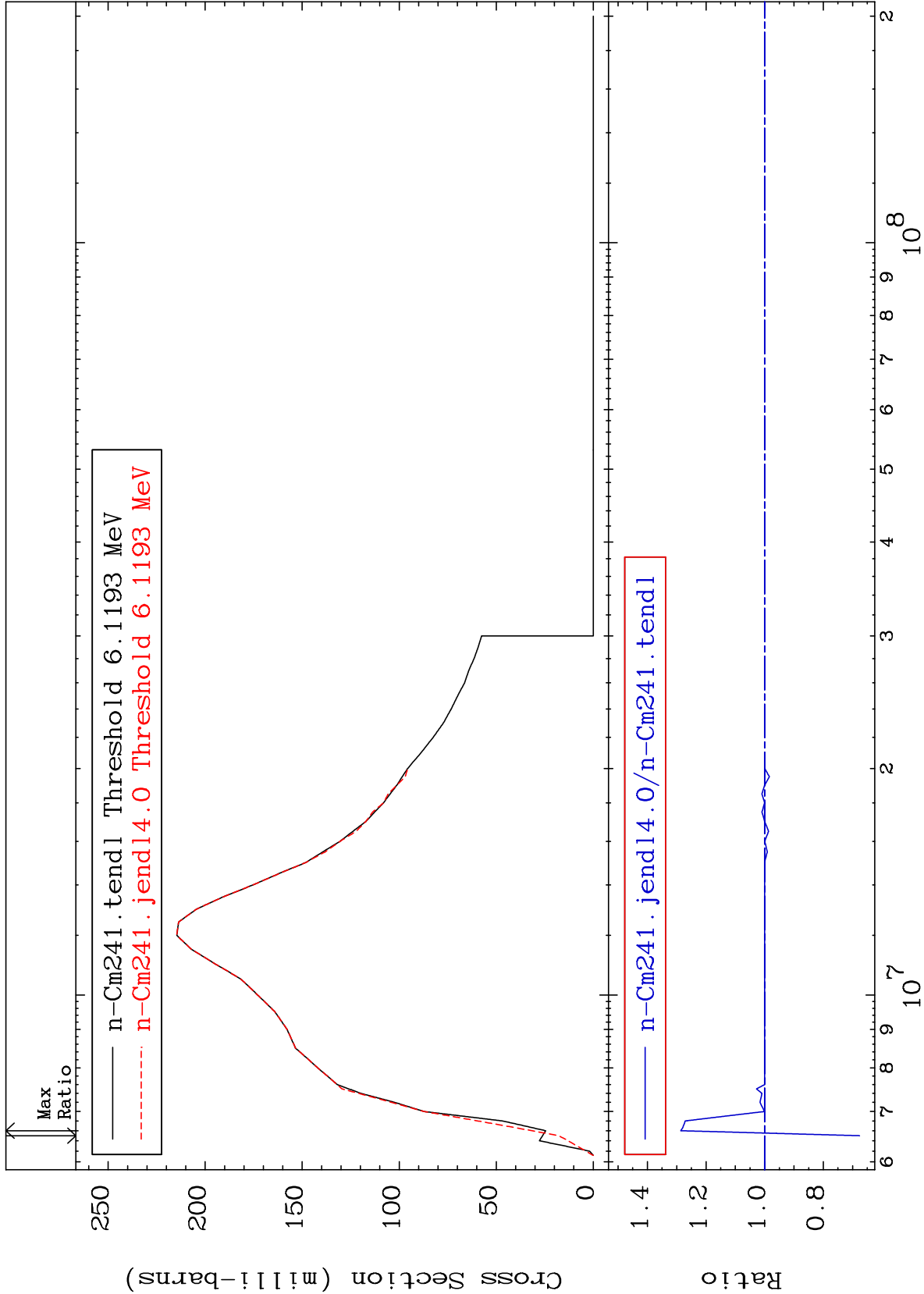
-47.08 To 649.6 %



MAT 9628

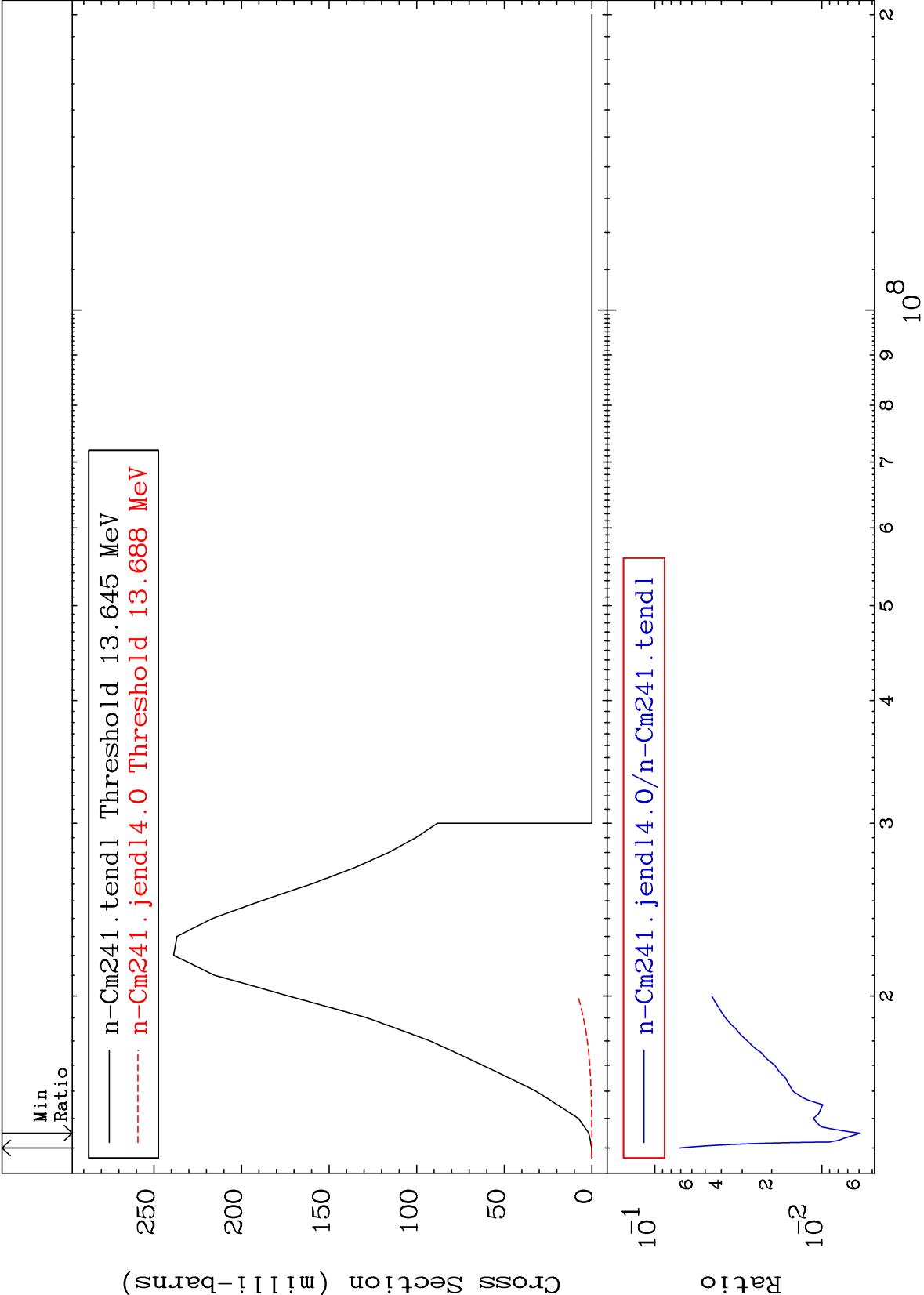
(n,2n)
Cross Section

96-Cm-241
-32.36 To 28.61 %



Incident Energy (eV)

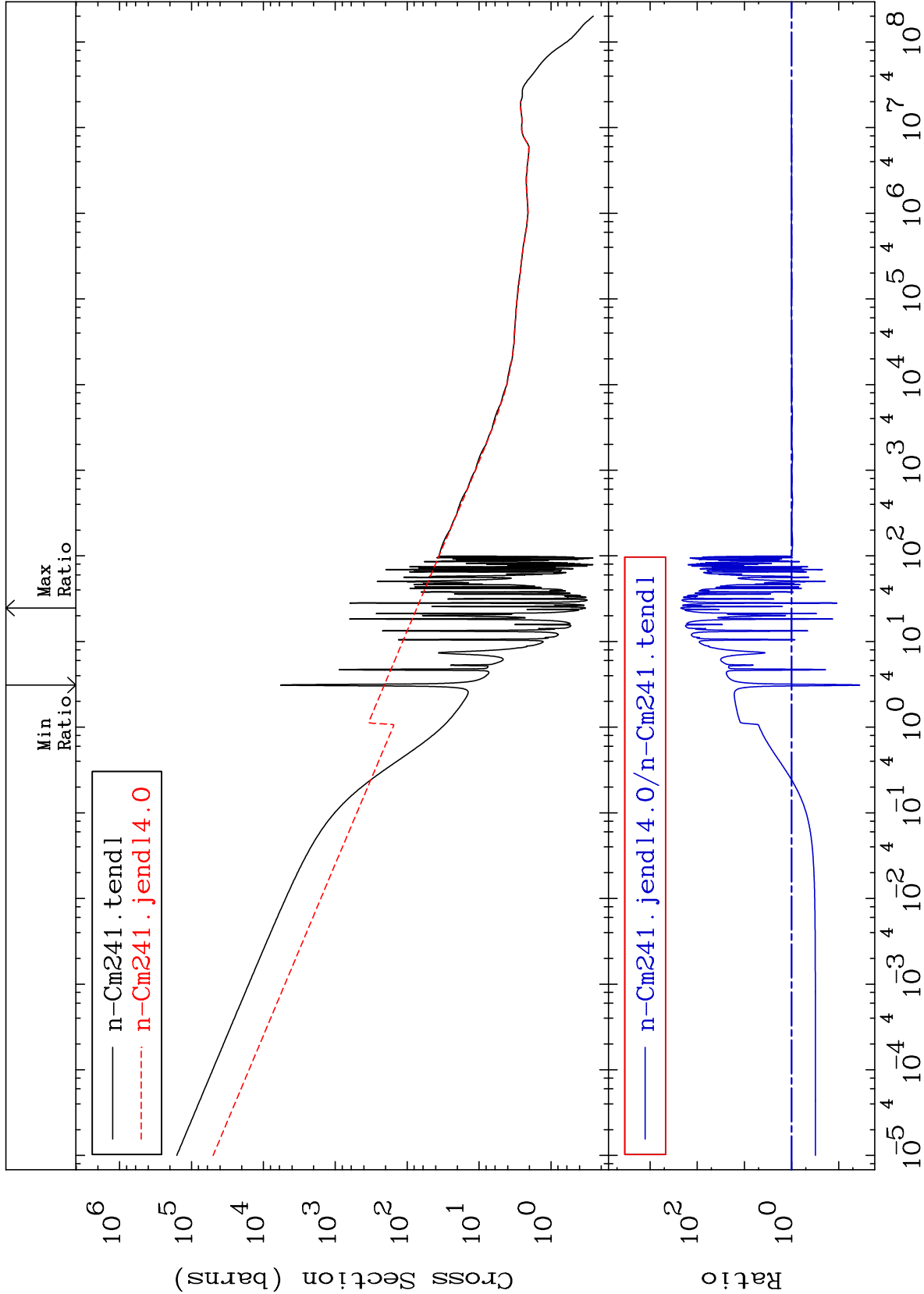
96-Cm-241

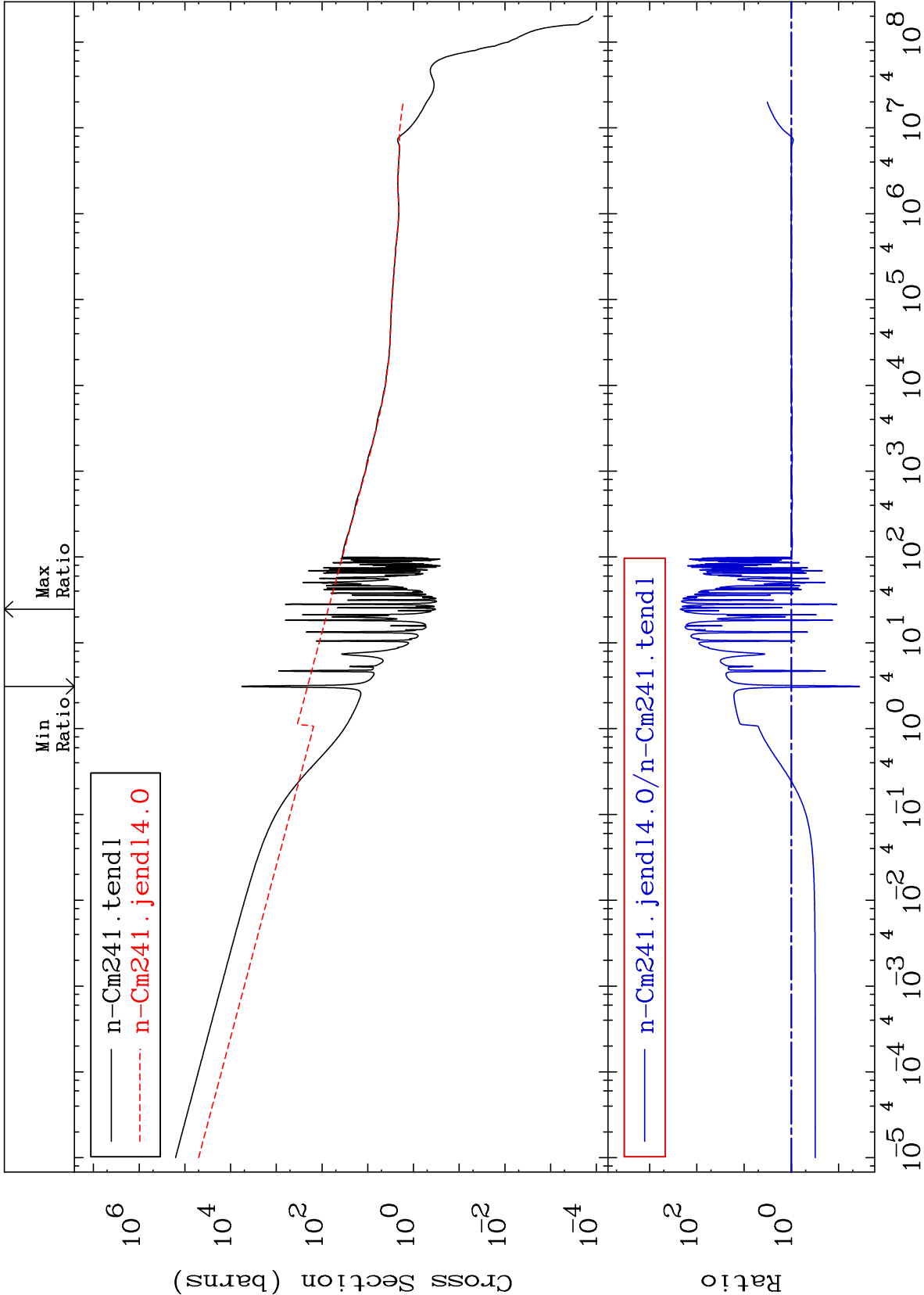


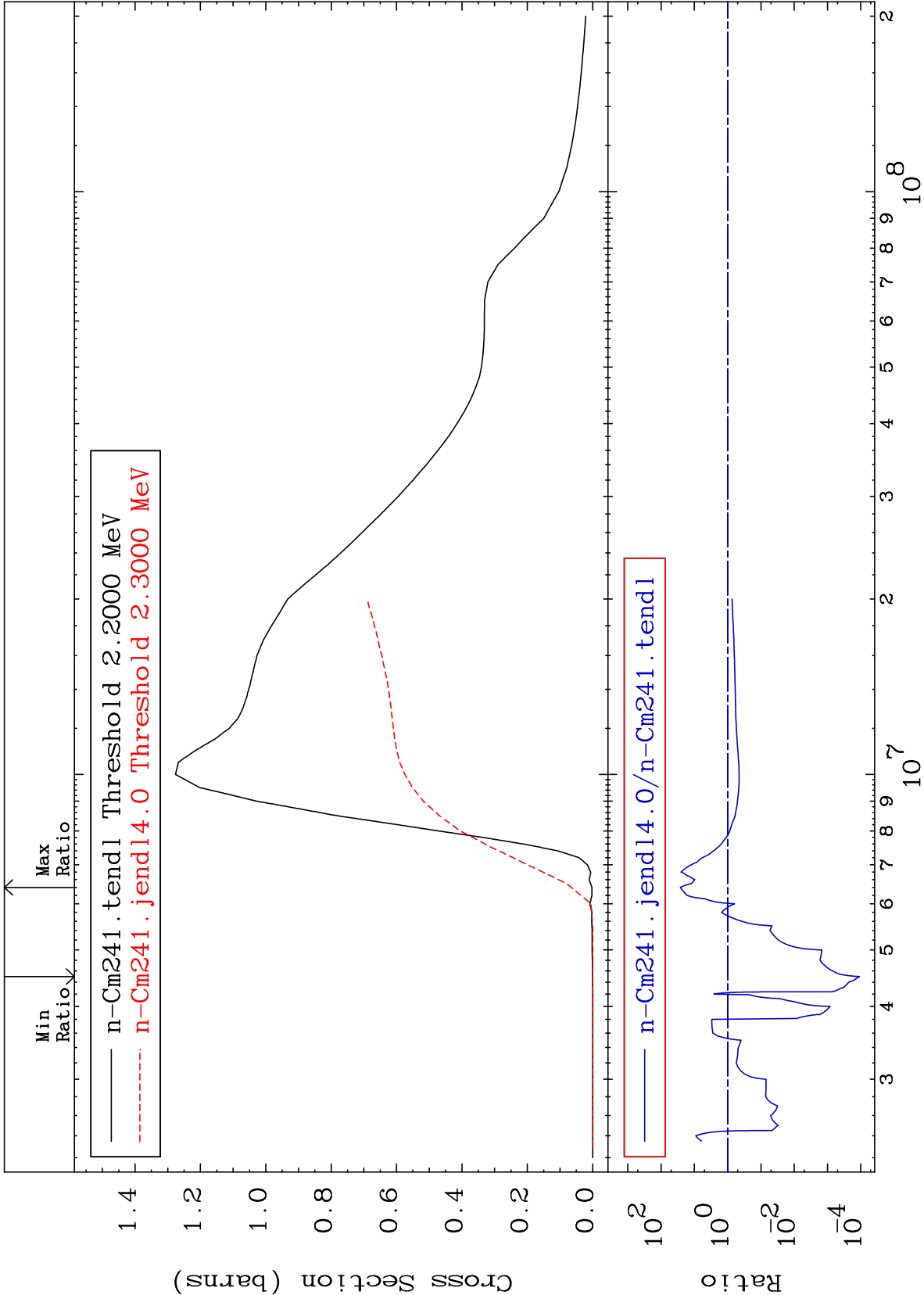
MAT 9628

Fission
Cross Section

96-Cm-241
-96.37 To 9999. %



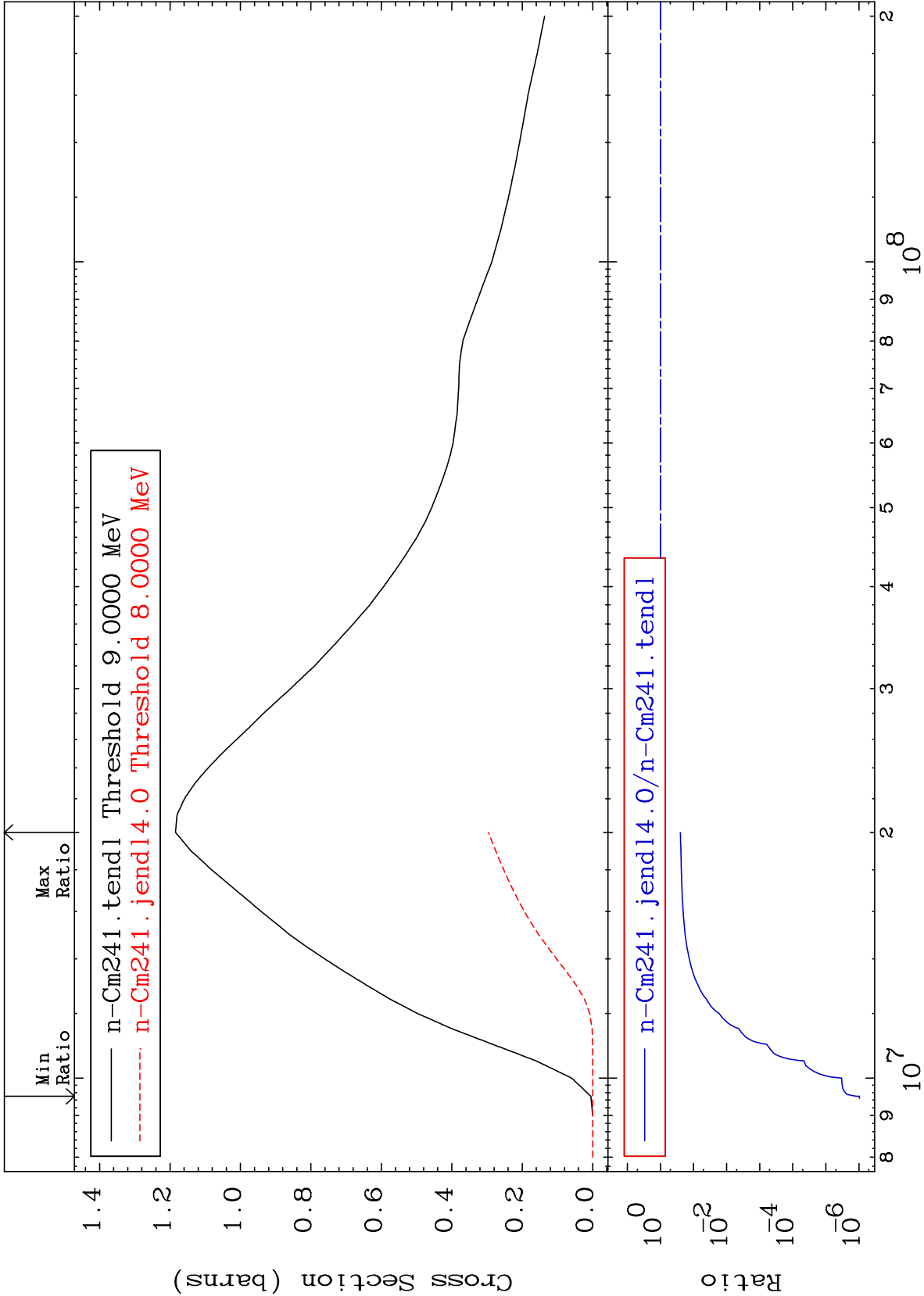




MAT 9628

(n,2nf) Third Chance
Cross Section

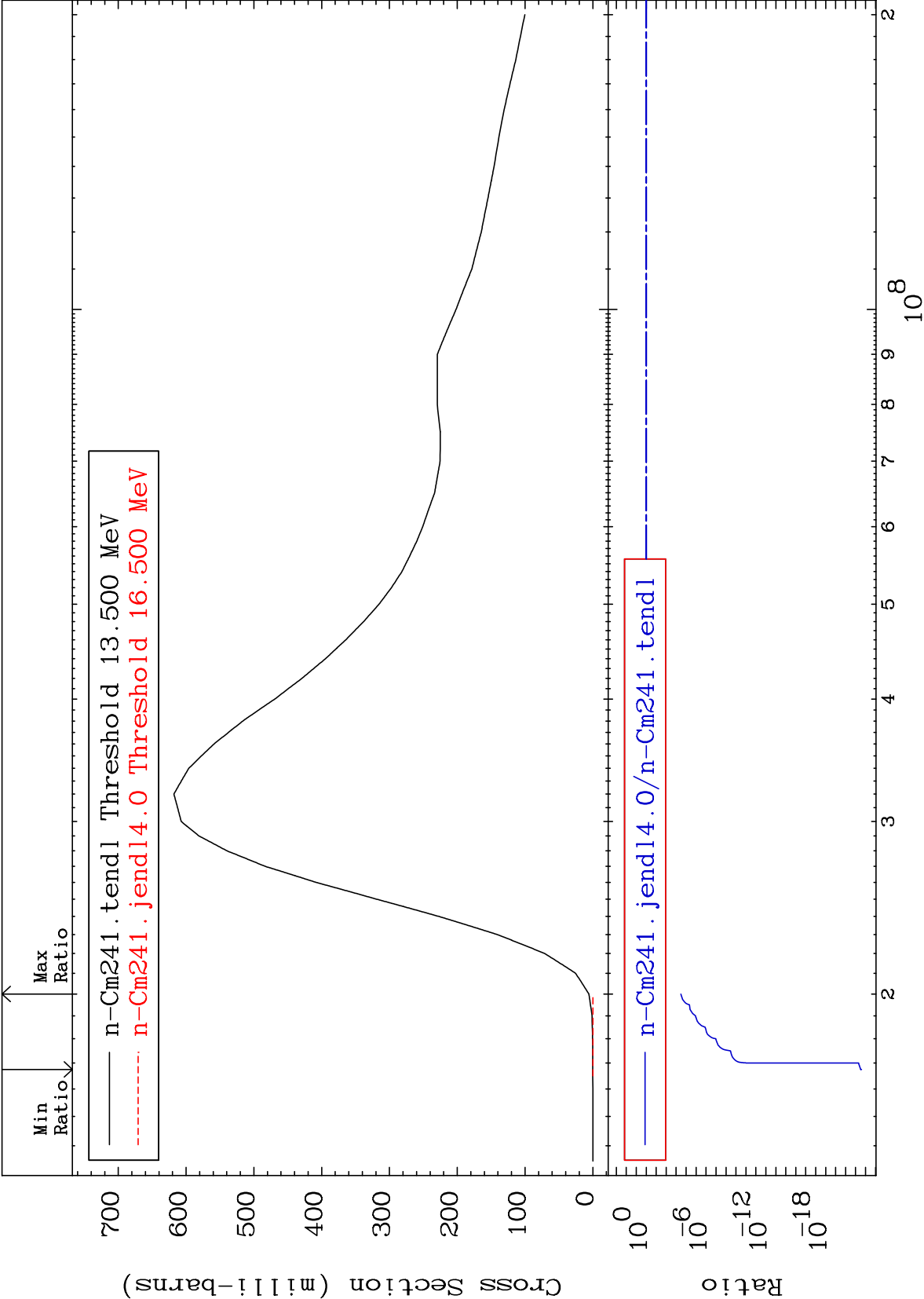
96-Cm-241
-100.0 To -75.02%



MAT 9628

(n,3nf) Fourth Chance
Cross Section

96-Cm-241
-100.0 To -99.97%



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Incident Energy (eV)

96-Cm-241

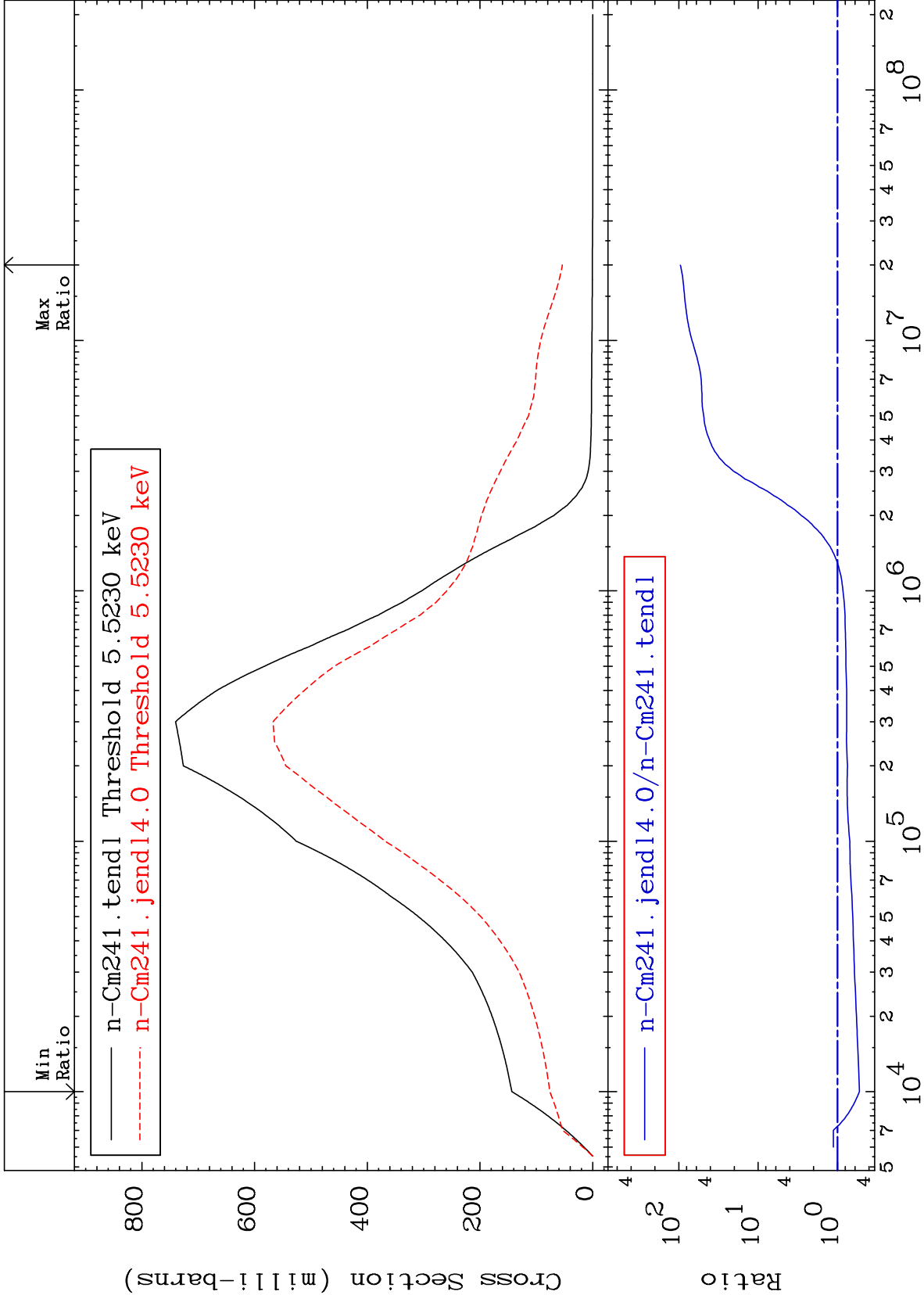
MAT 9628

MT= 51 (n,n') Level

96-Cm-241

Cross Section

-47.08 To 9472. %



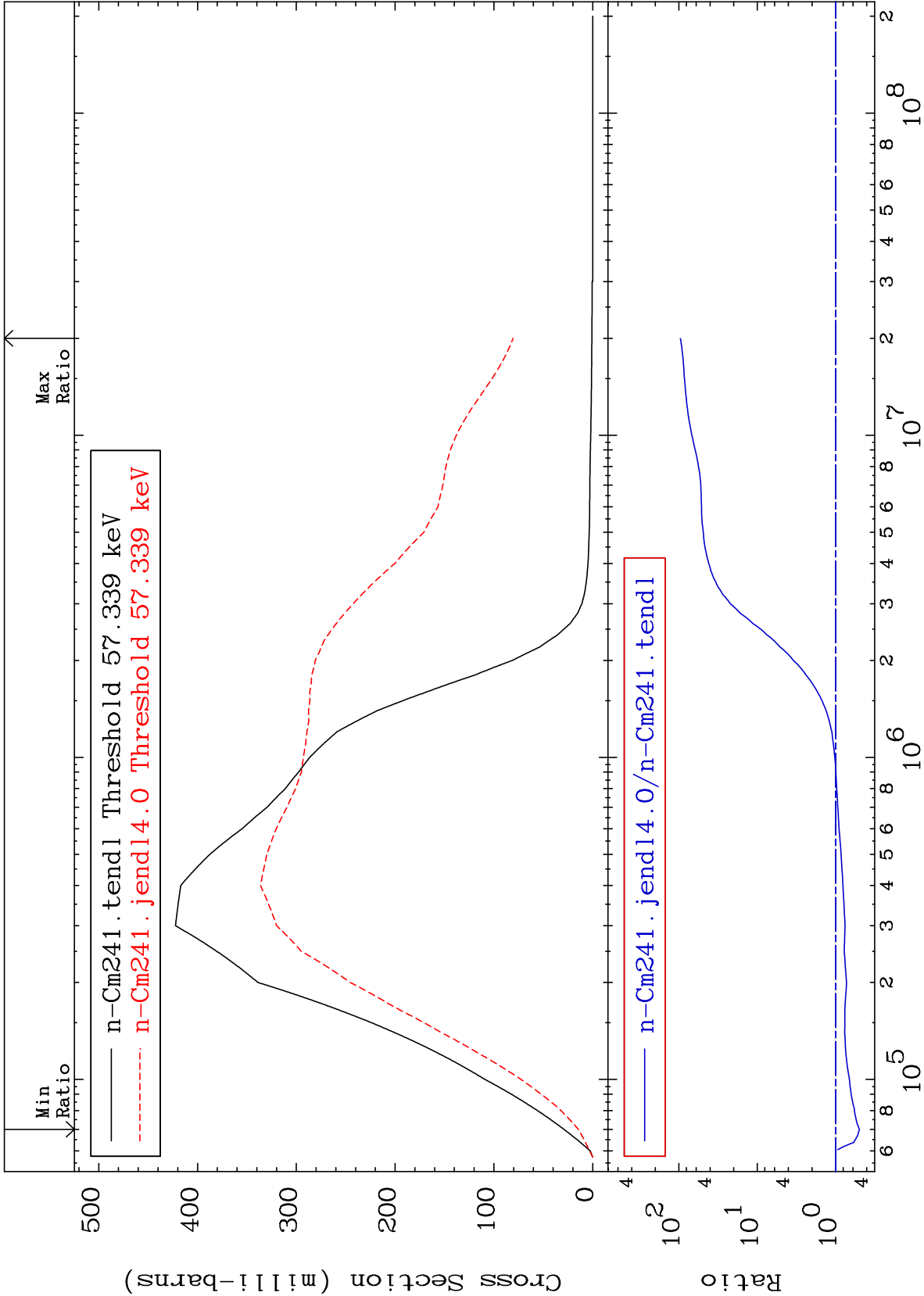
MAT 9628

MT= 52 (n,n') Level

96-Cm-241

-50.38 To 9471. %

Cross Section



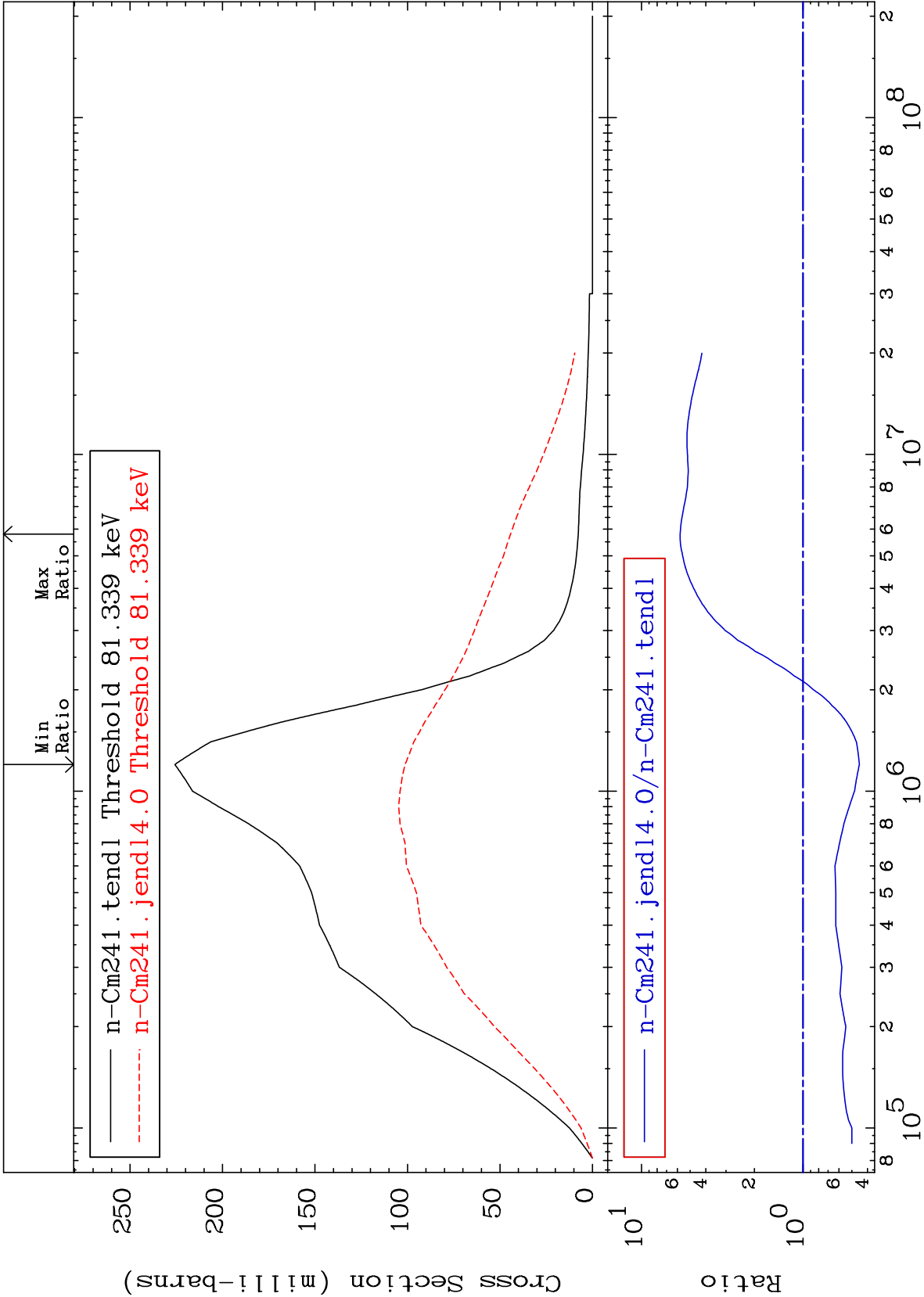
MAT 9628

MT= 53 (n,n') Level

96-Cm-241

-55.14 To 476.7 %

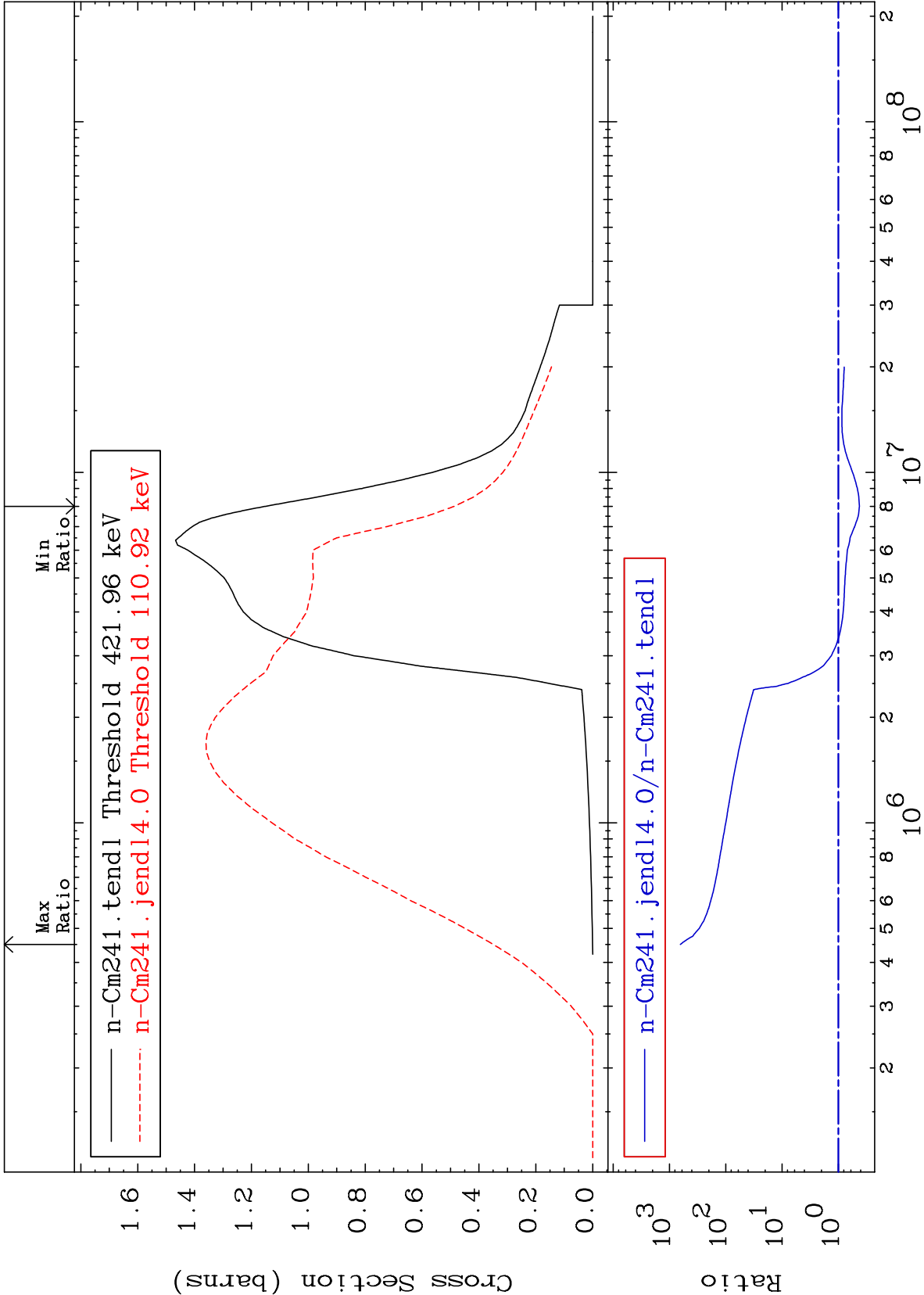
Cross Section



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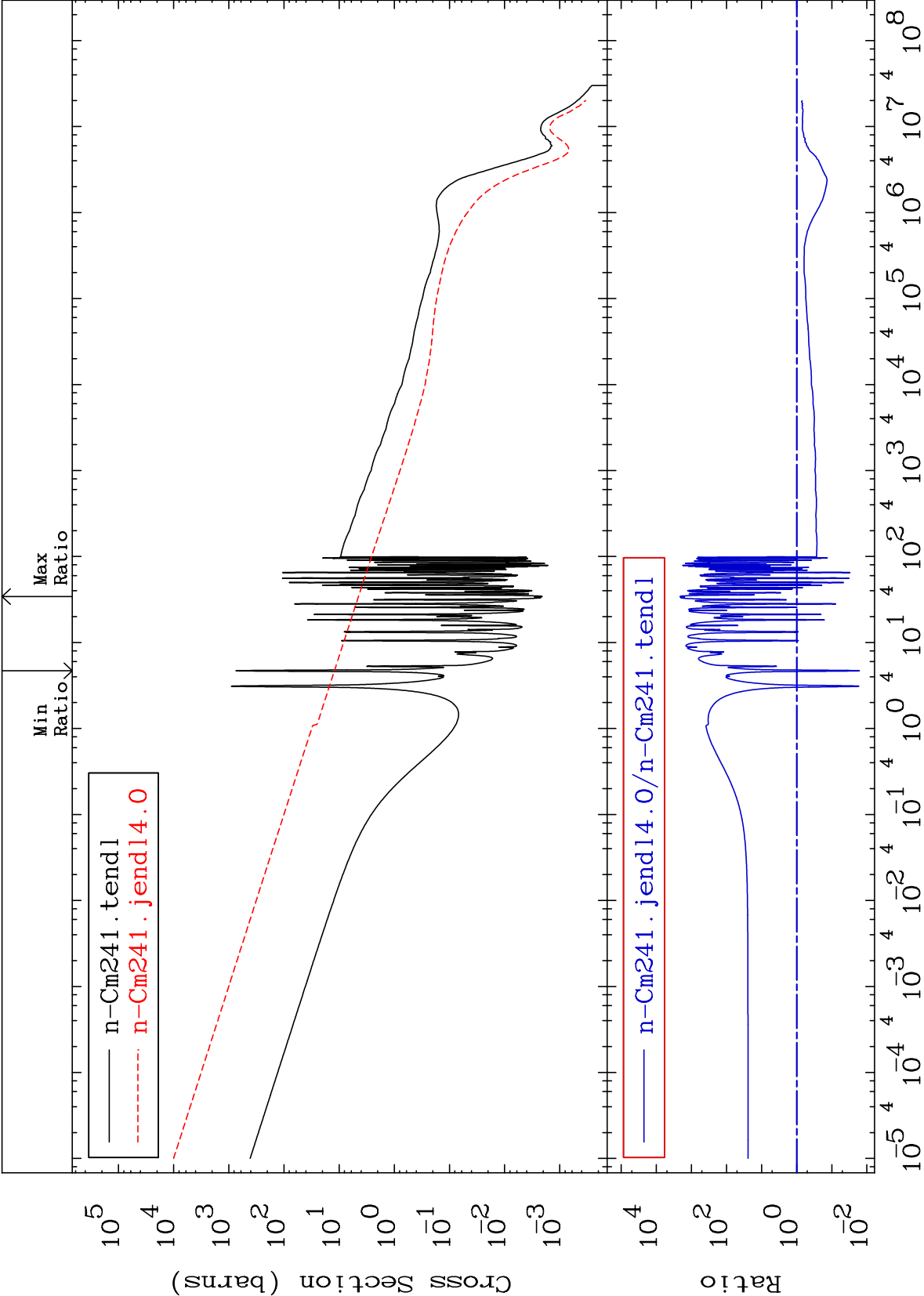
Incident Energy (eV)

96-Cm-241



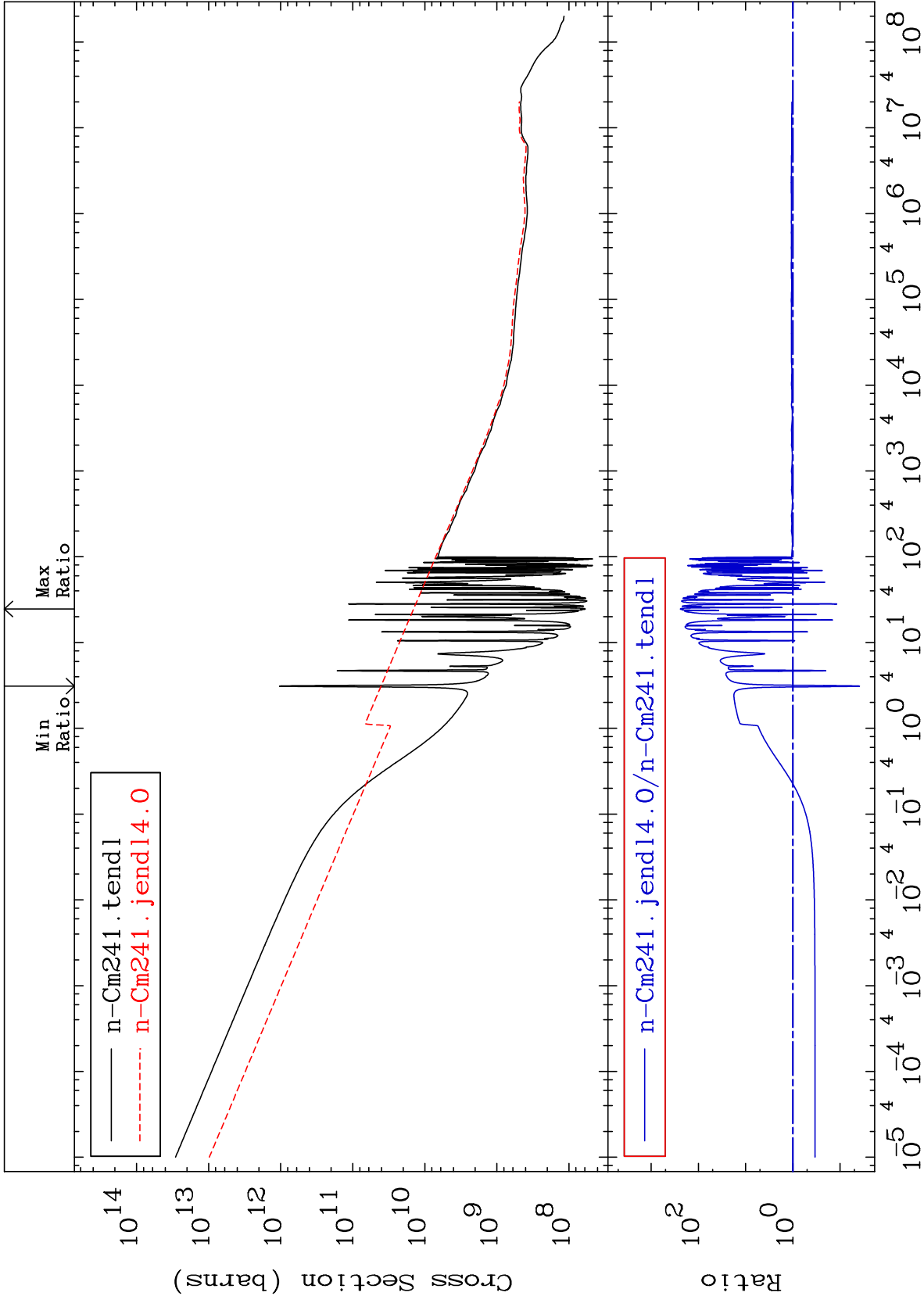
MAT 9628

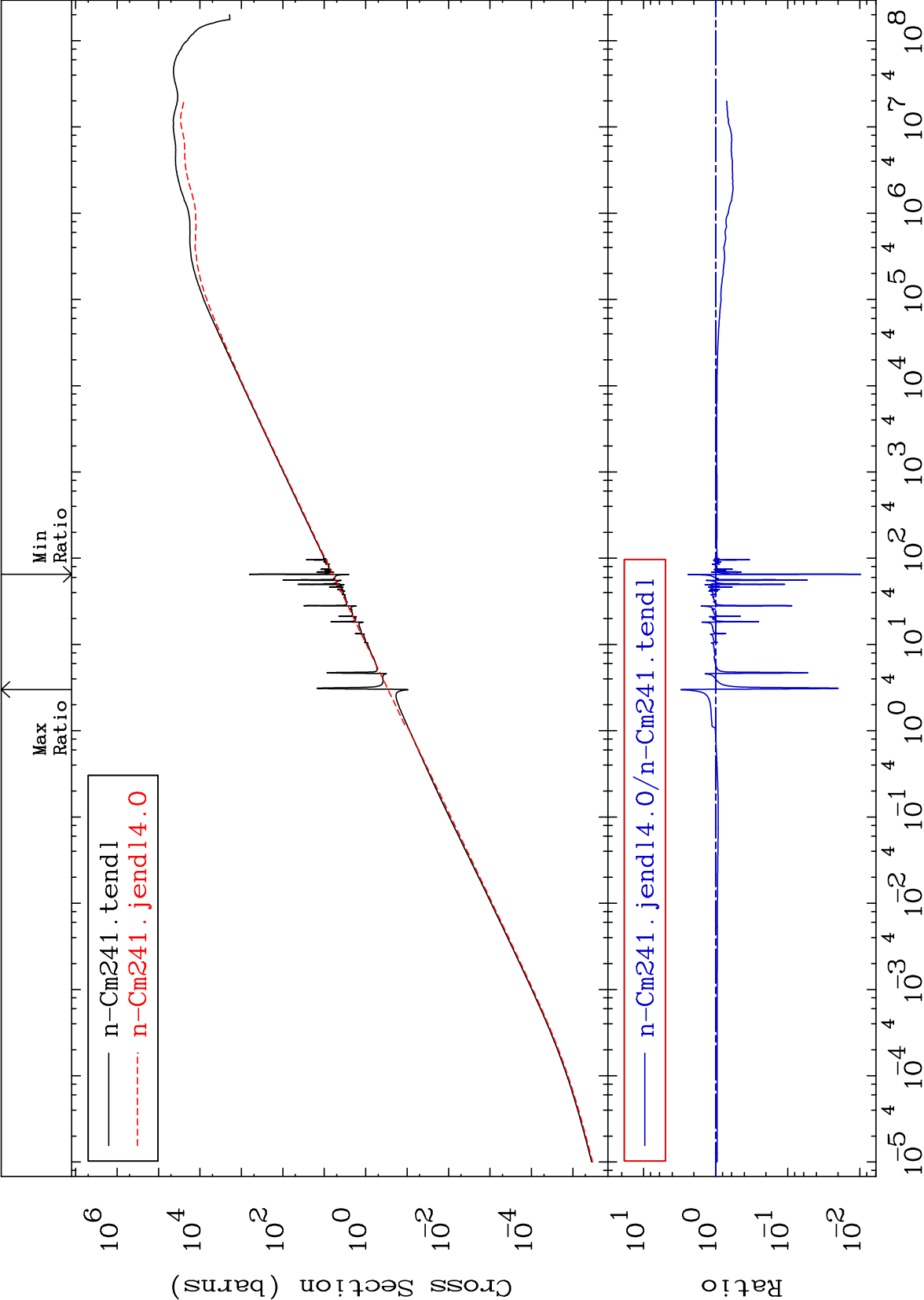
(n, γ)
Cross Section
96-Cm-241
-98.35 To 9999. %

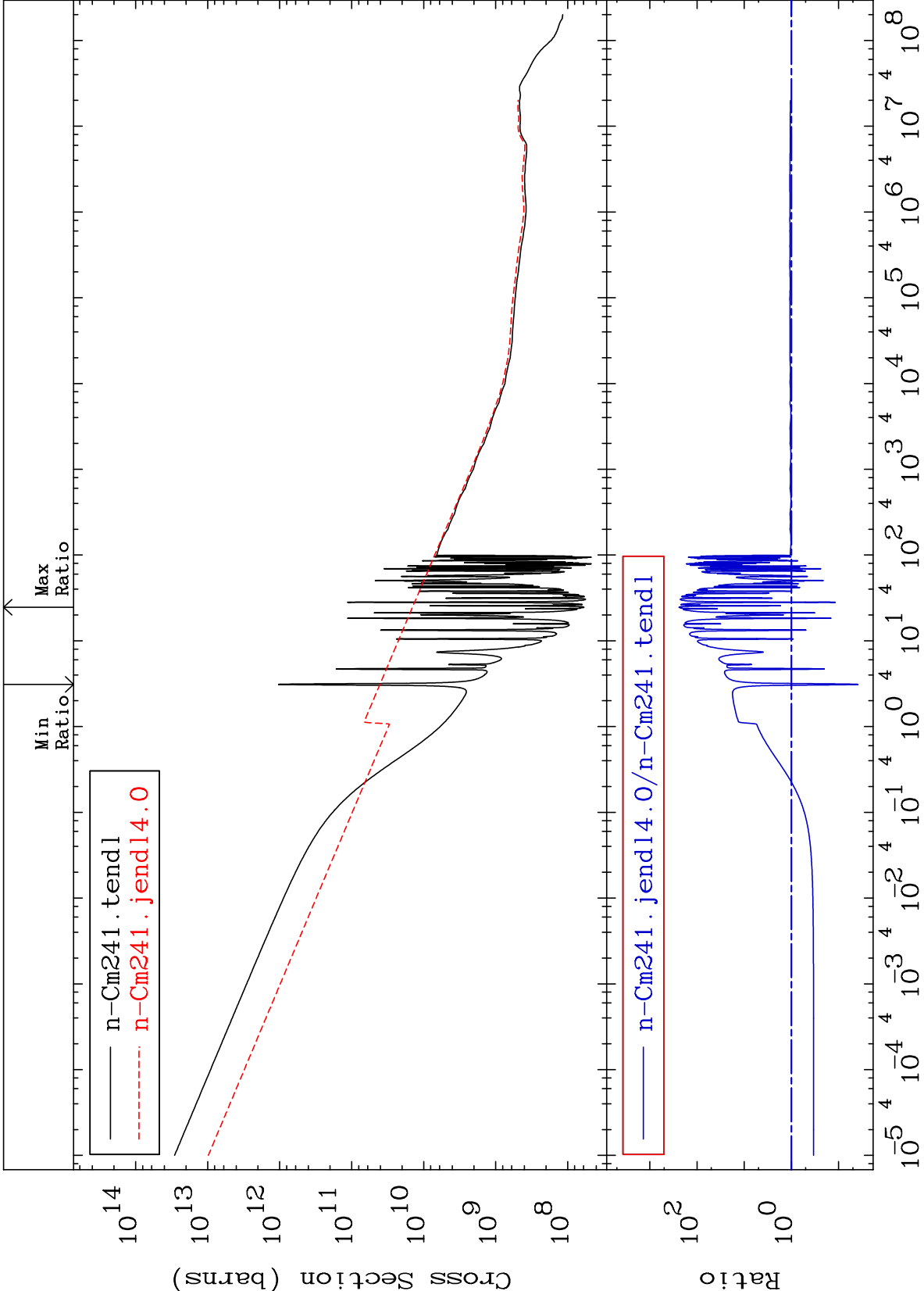


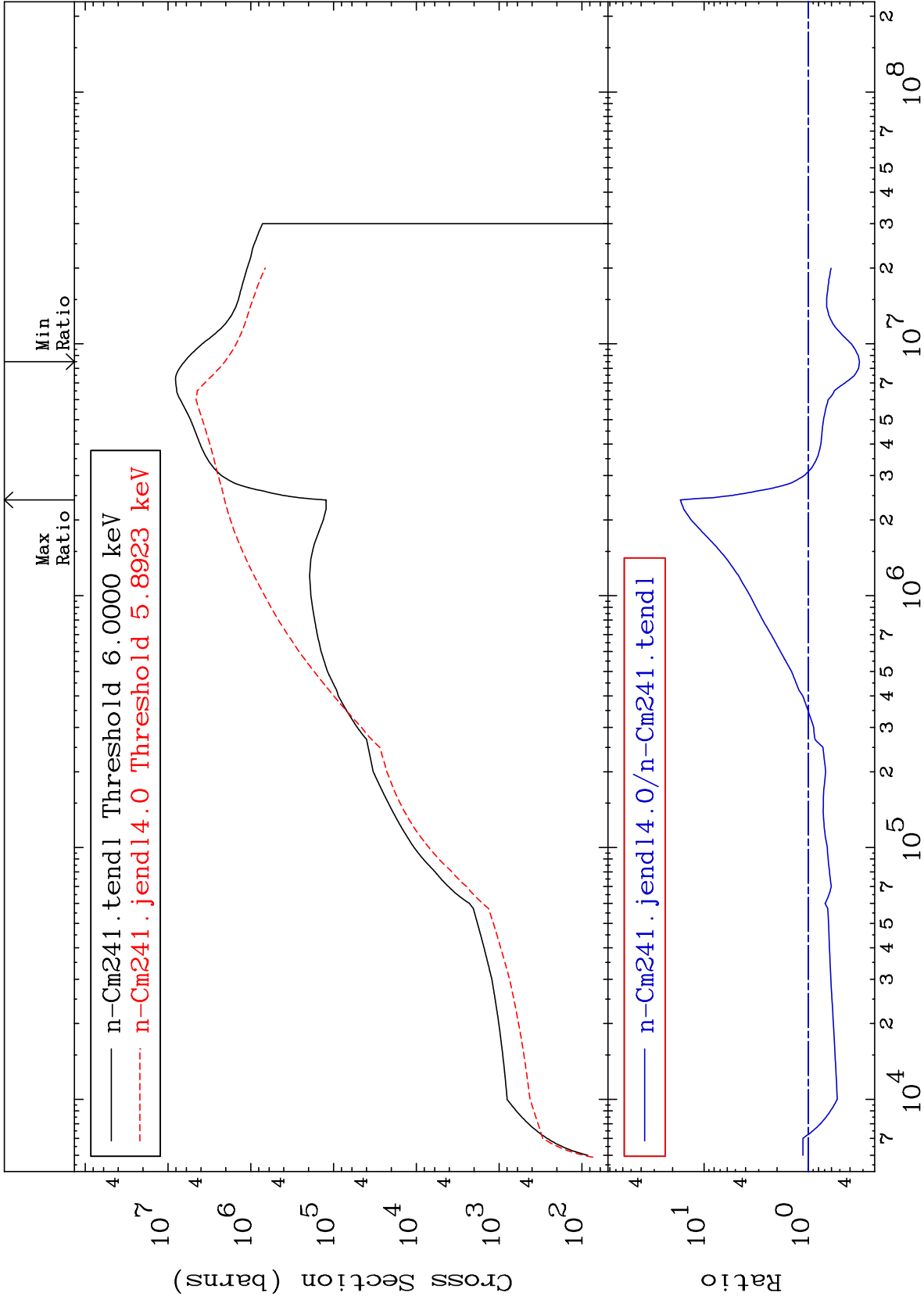
Incident Energy (eV)

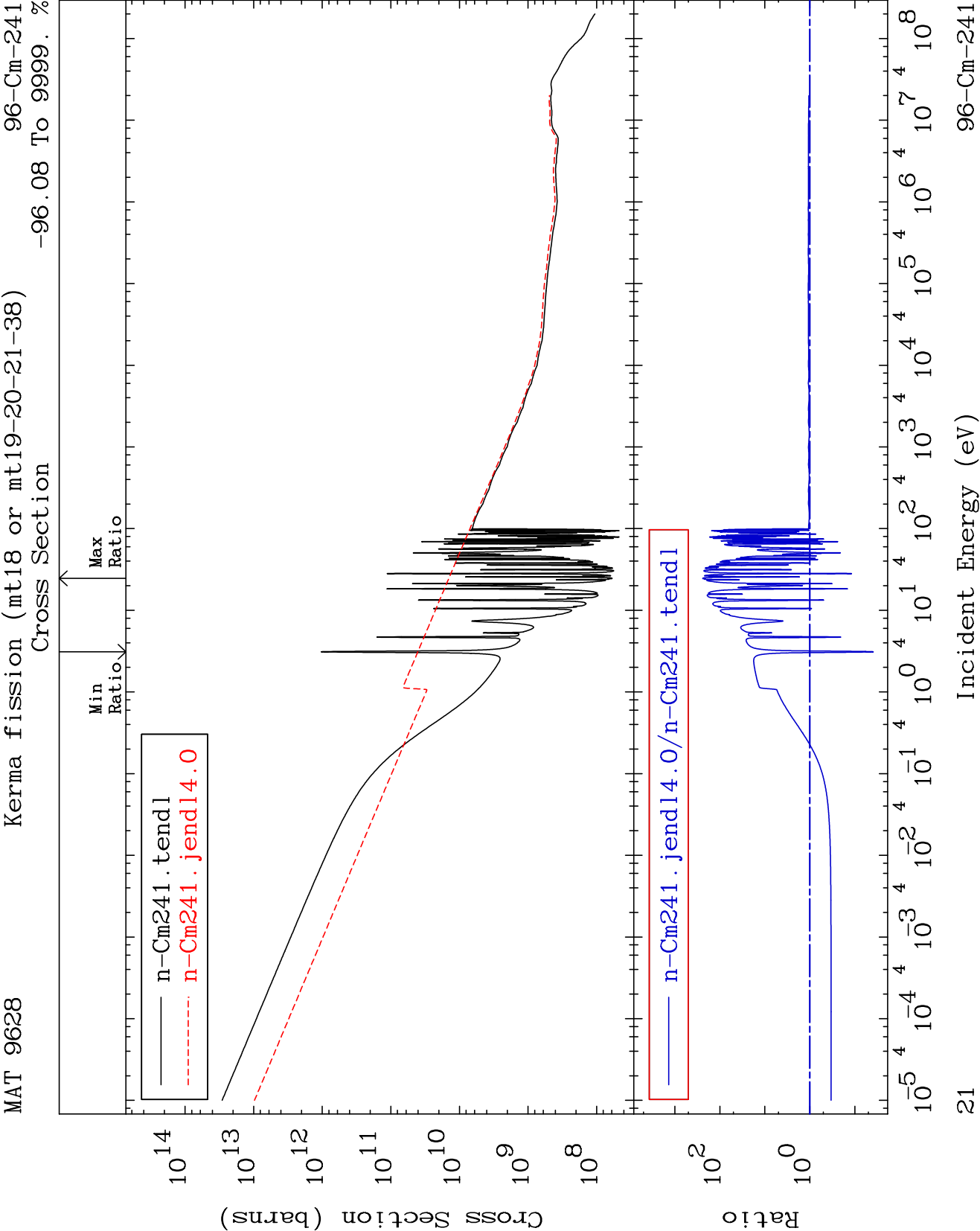
96-Cm-241

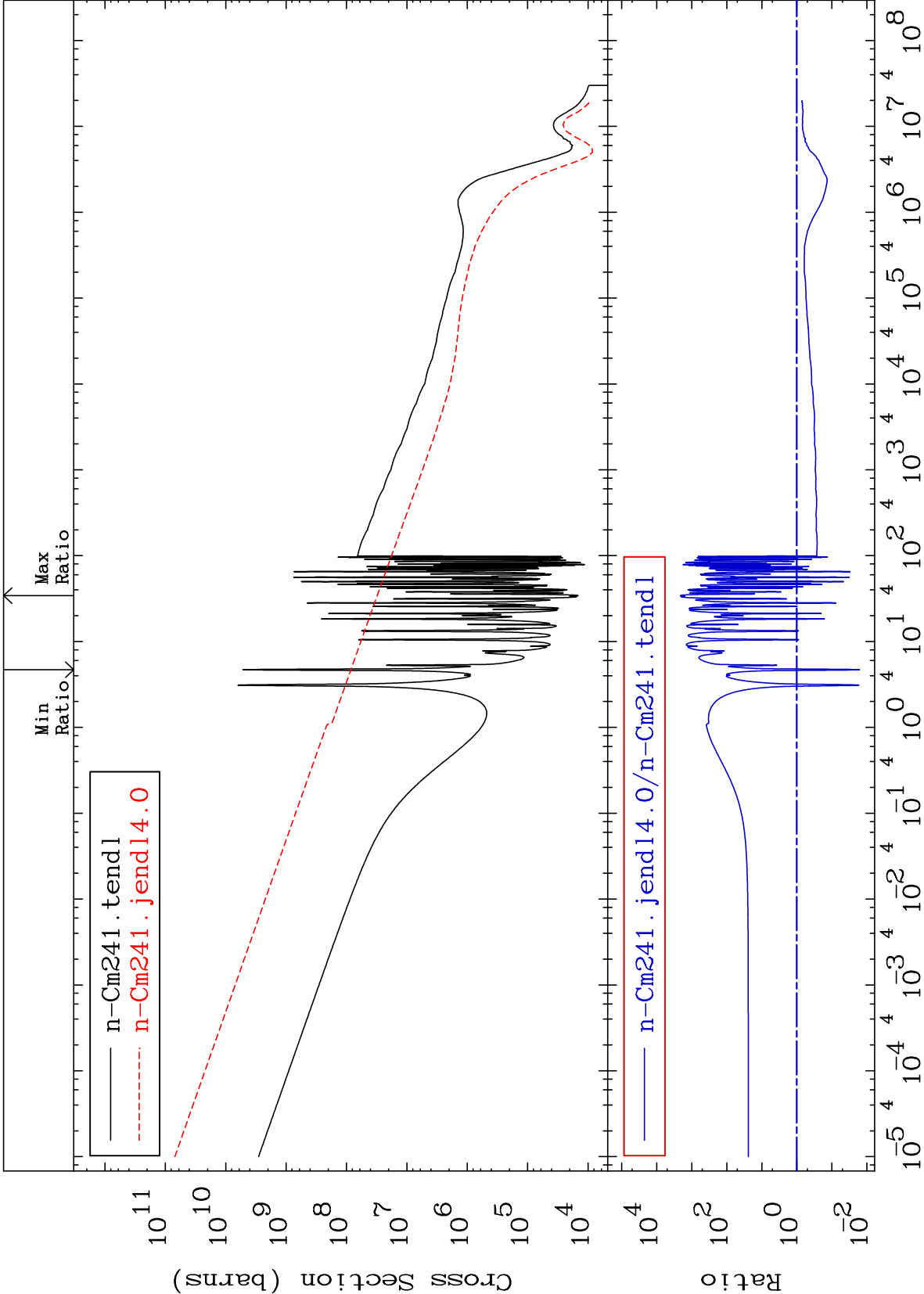












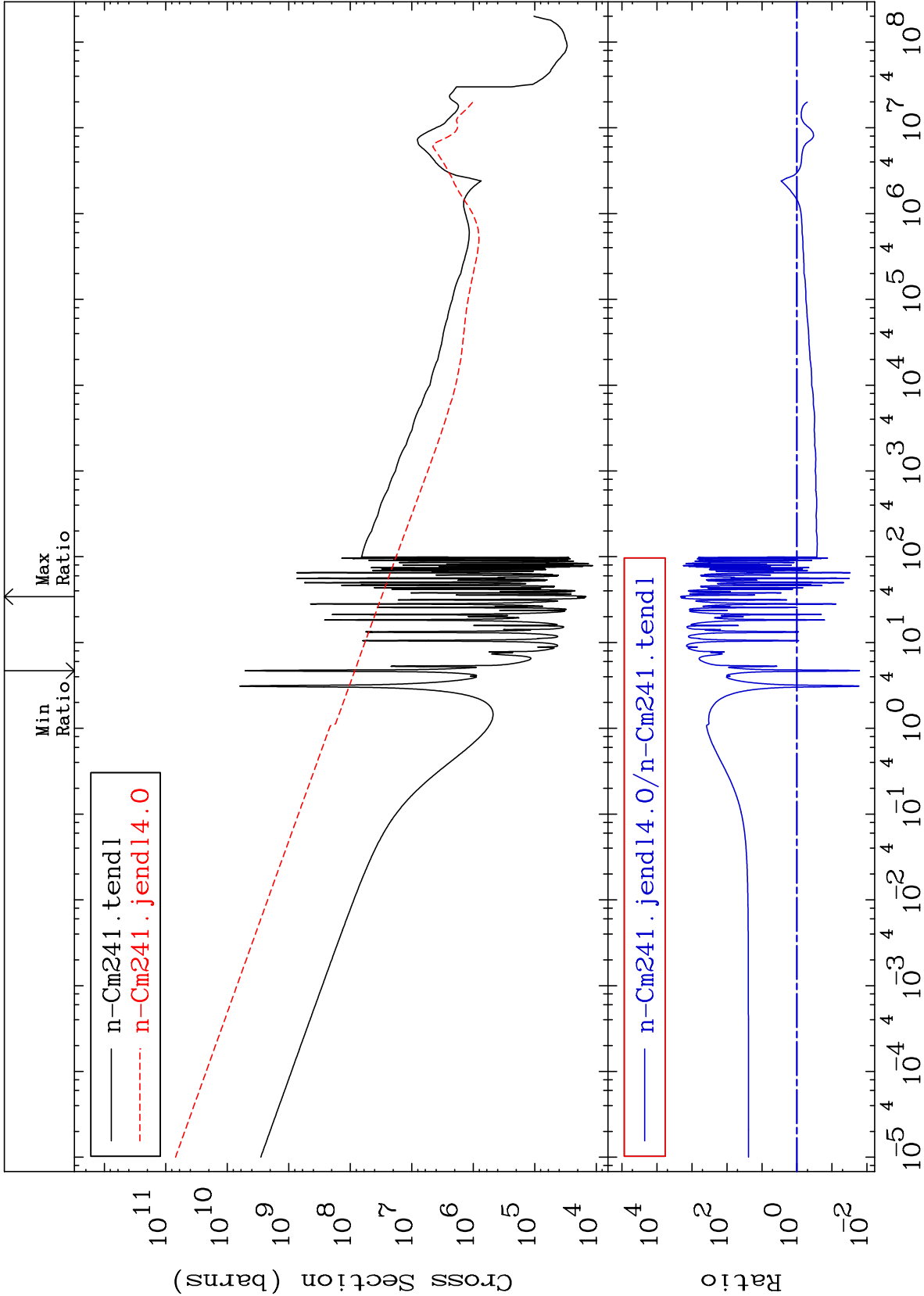
MAT 9628

Total photon (eV-barns)

96-Cm-241

-98.36 To 9999. %

Cross Section



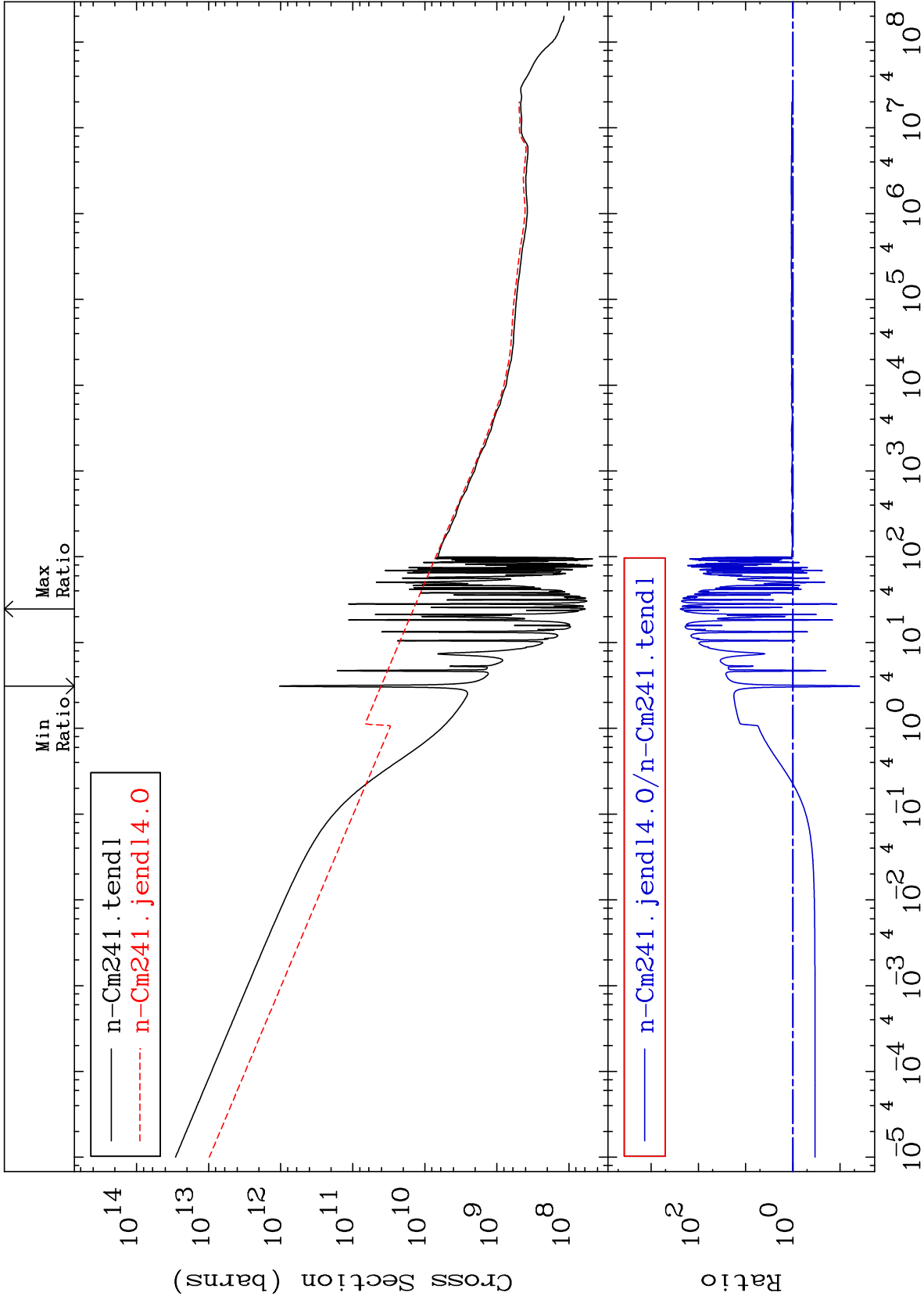
MAT 9628

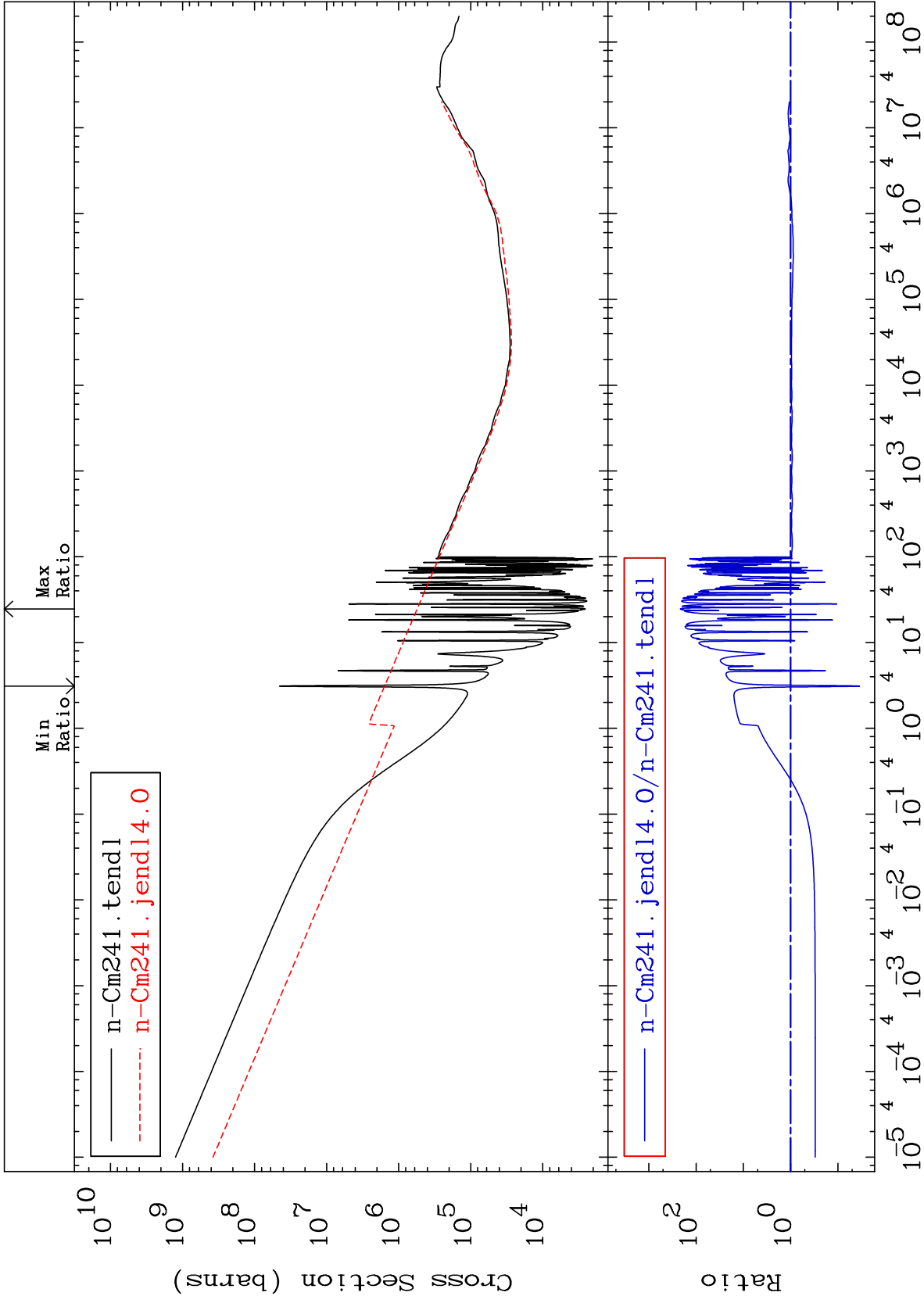
Total kinematic kerma (high limit)

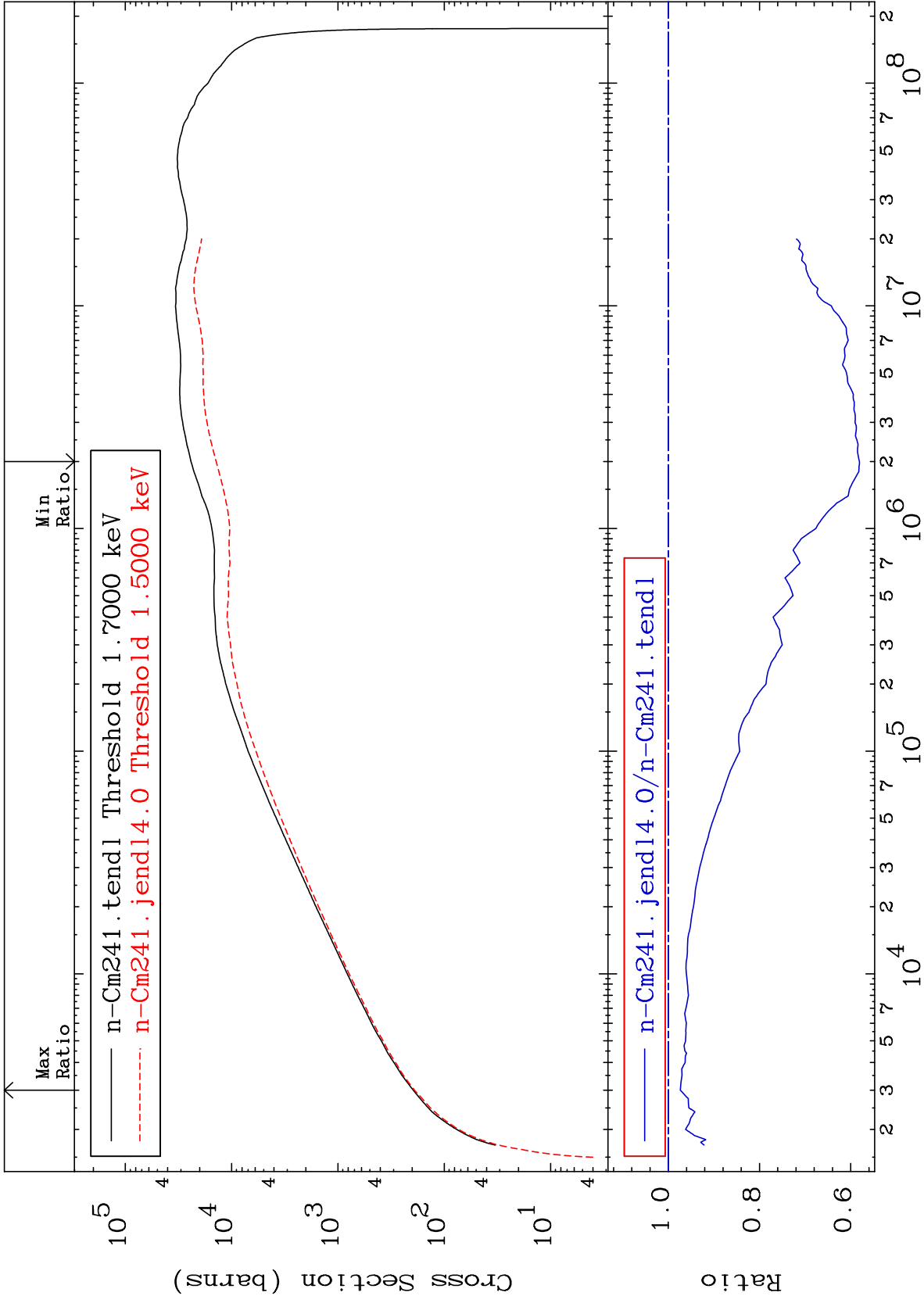
96-Cm-241

-96.10 To 9999. %

Cross Section

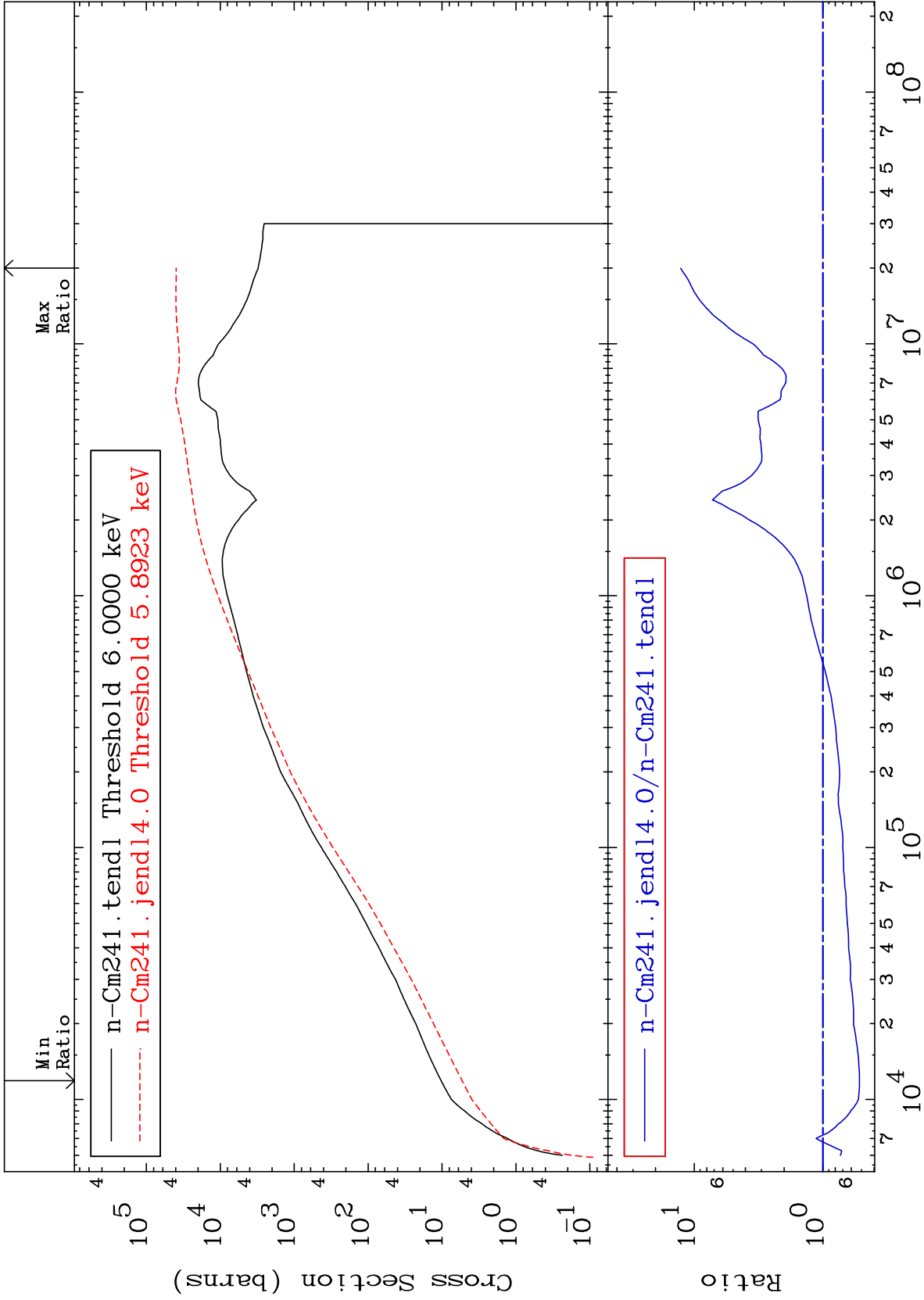






Cross Section

-48.08 To 1183. %



Cross Section

-100.0 To 999.9 %

