

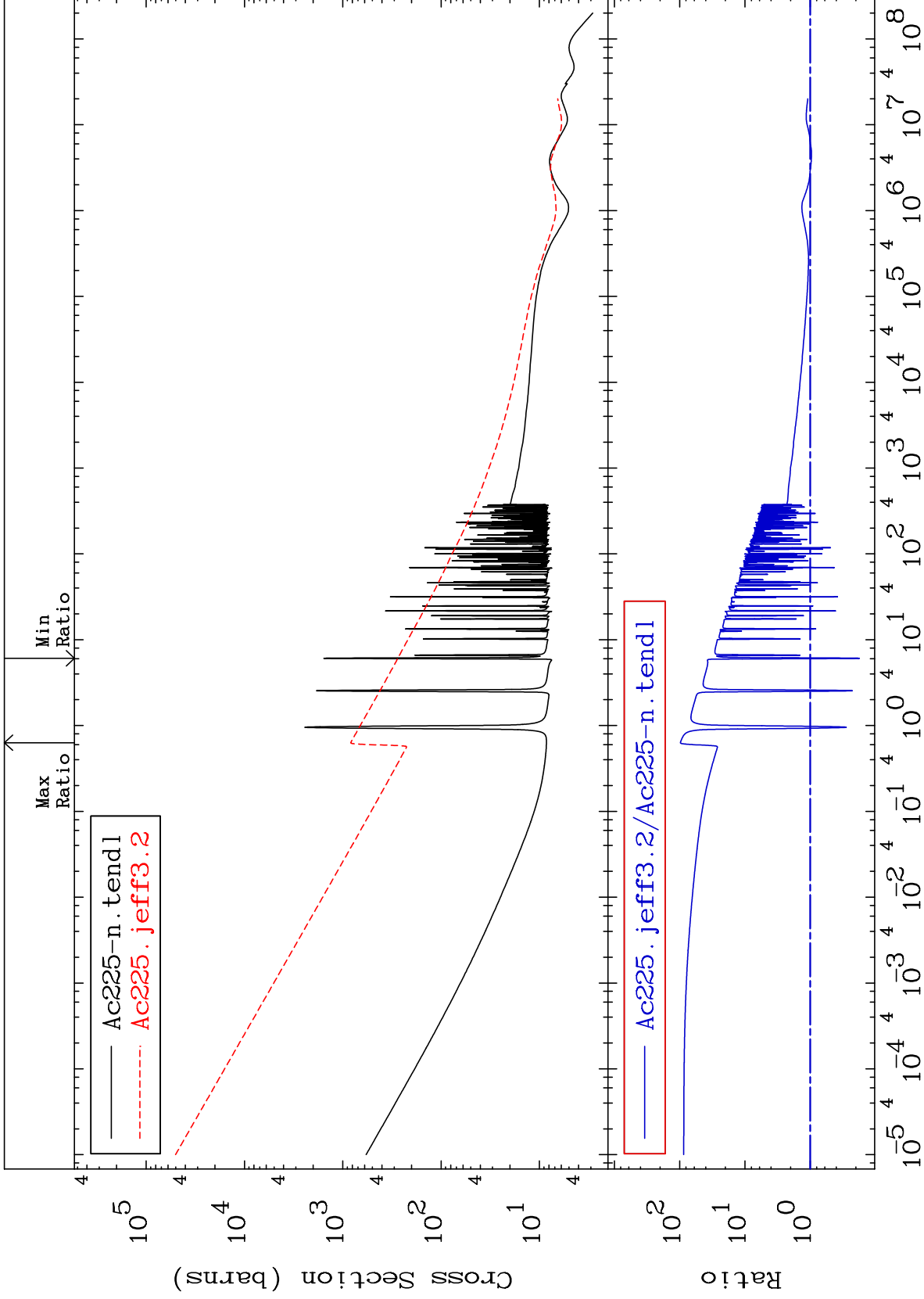
MAT 8925

Total

89-Ac-225

Cross Section

-82.34 To 9672. %



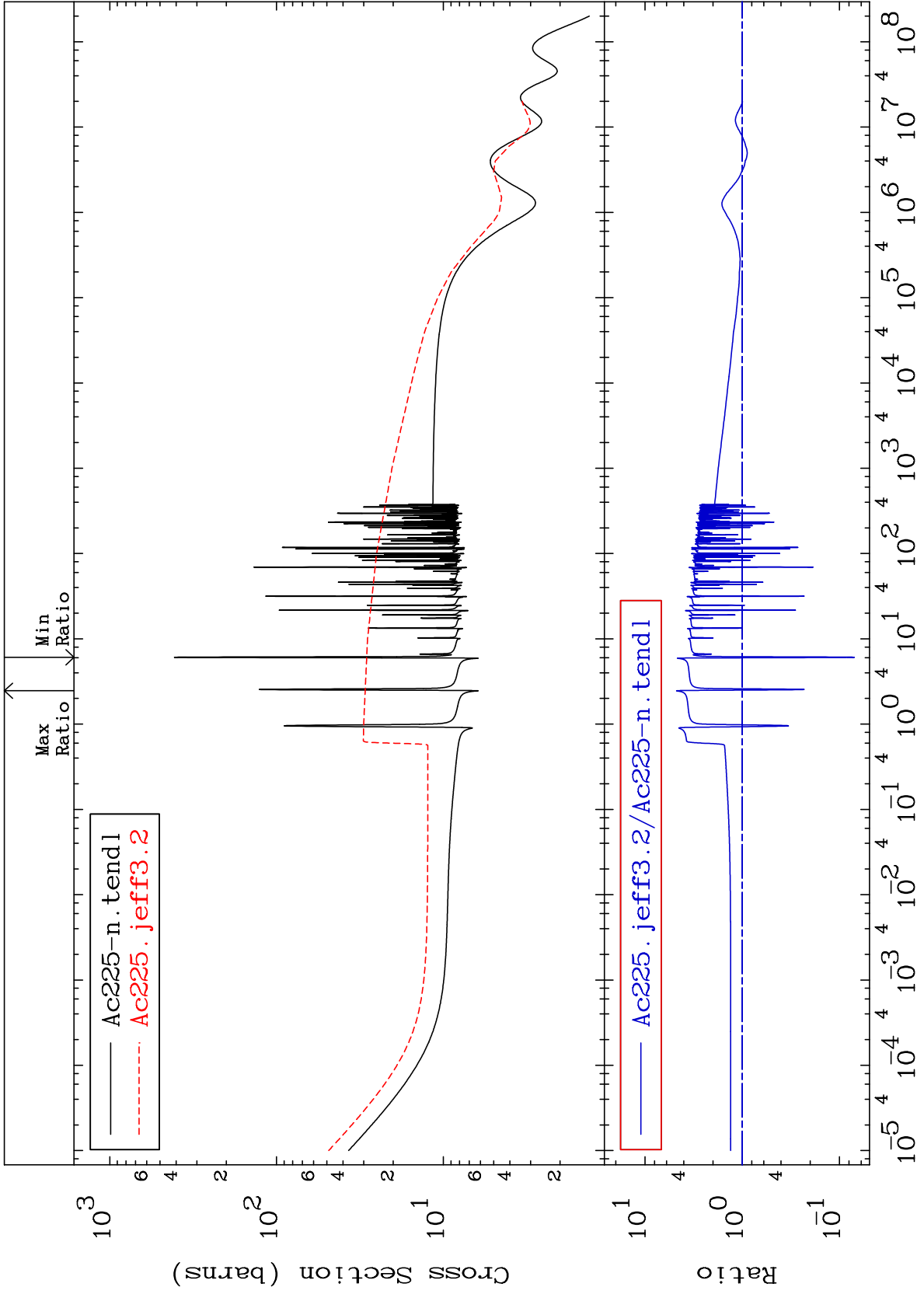
Incident Energy (eV)

89-Ac-225

MAT 8925

Elastic
Cross Section

89-Ac-225
-92.96 To 376.4 %



Incident Energy (eV)

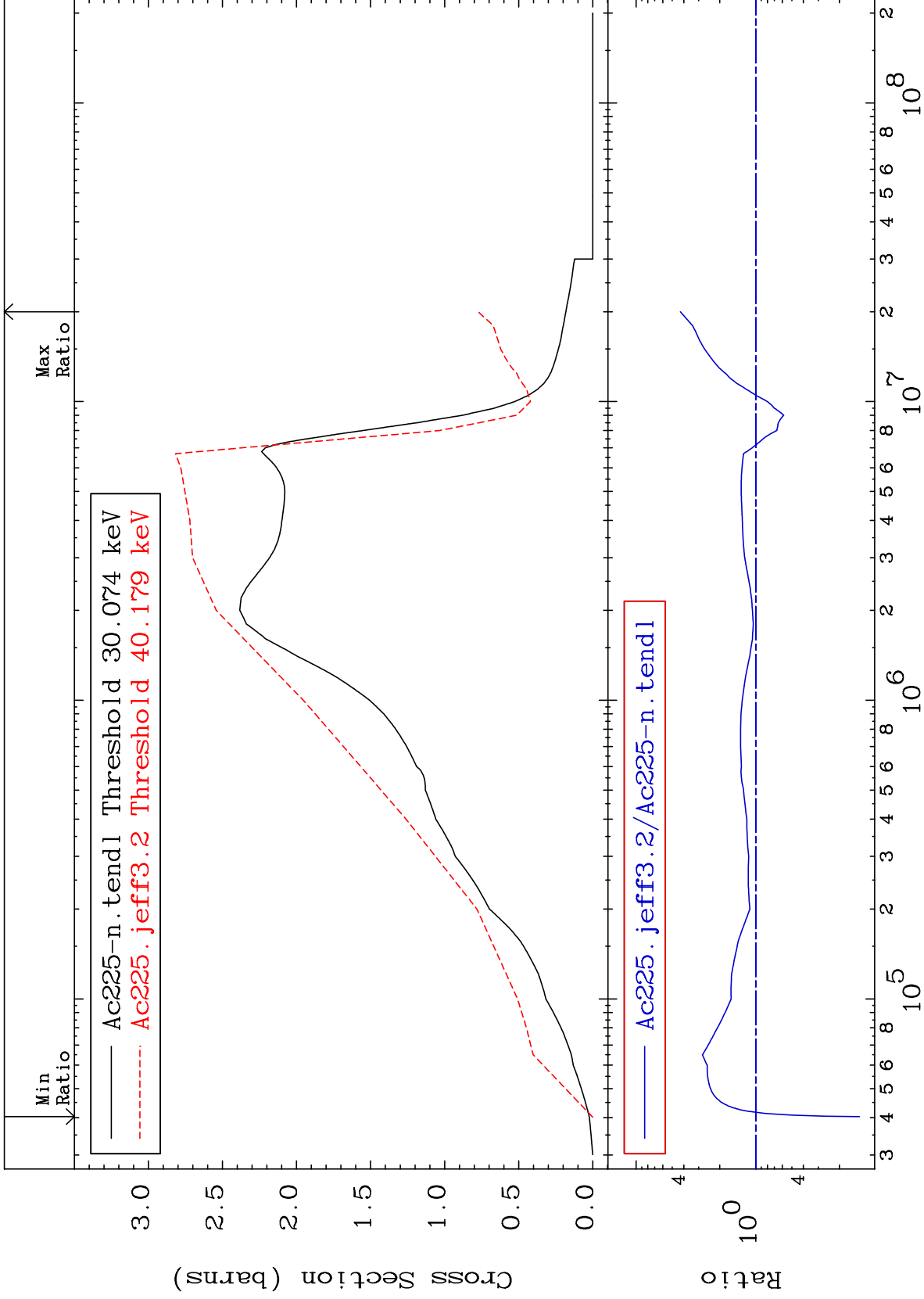
89-Ac-225

2

MAT 8925

Inelastic
Cross Section

89-Ac-225
-86.41 To 327.4 %



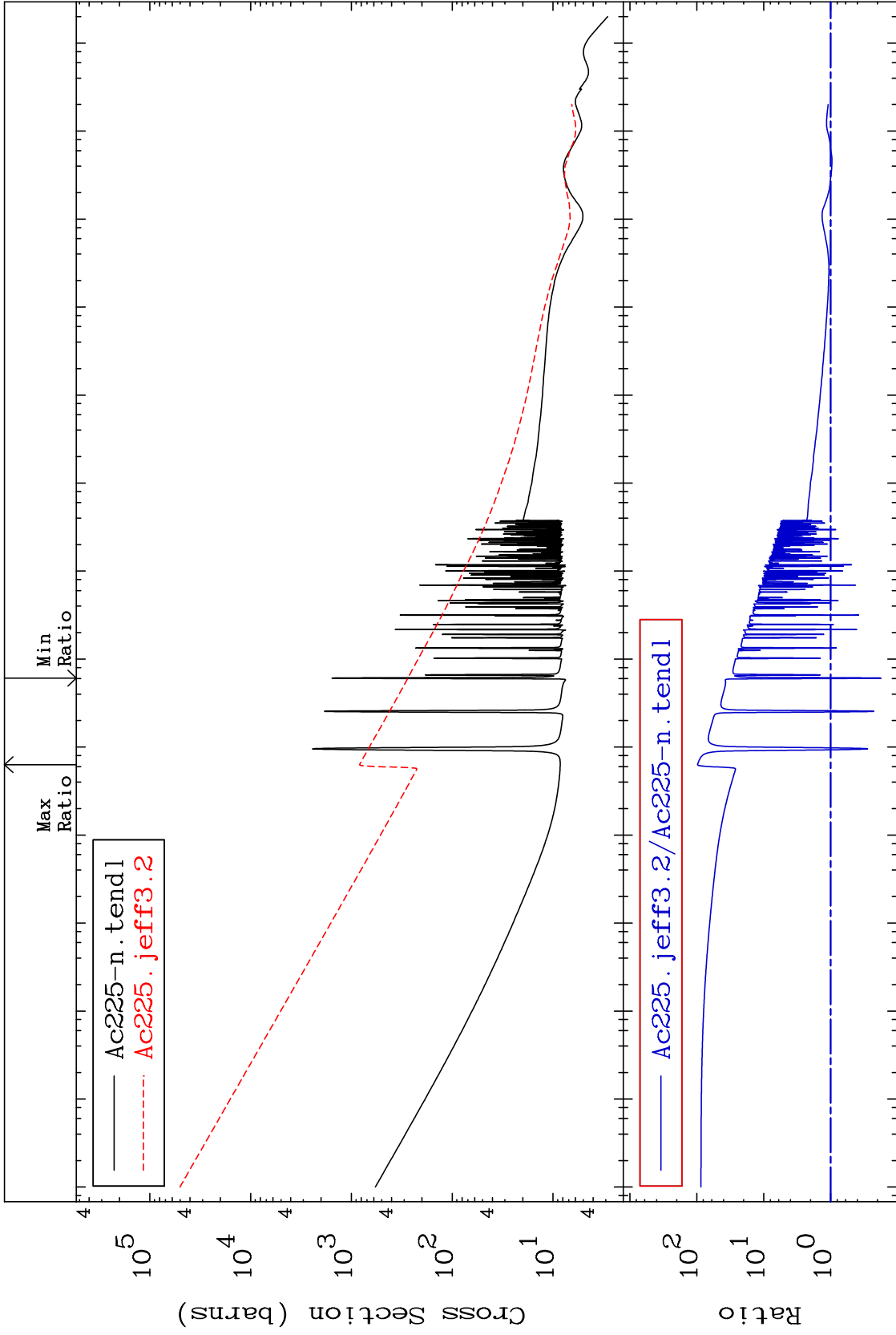
MAT 8925

Total

89-Ac-225

Cross Section

-82.34 To 9672. %

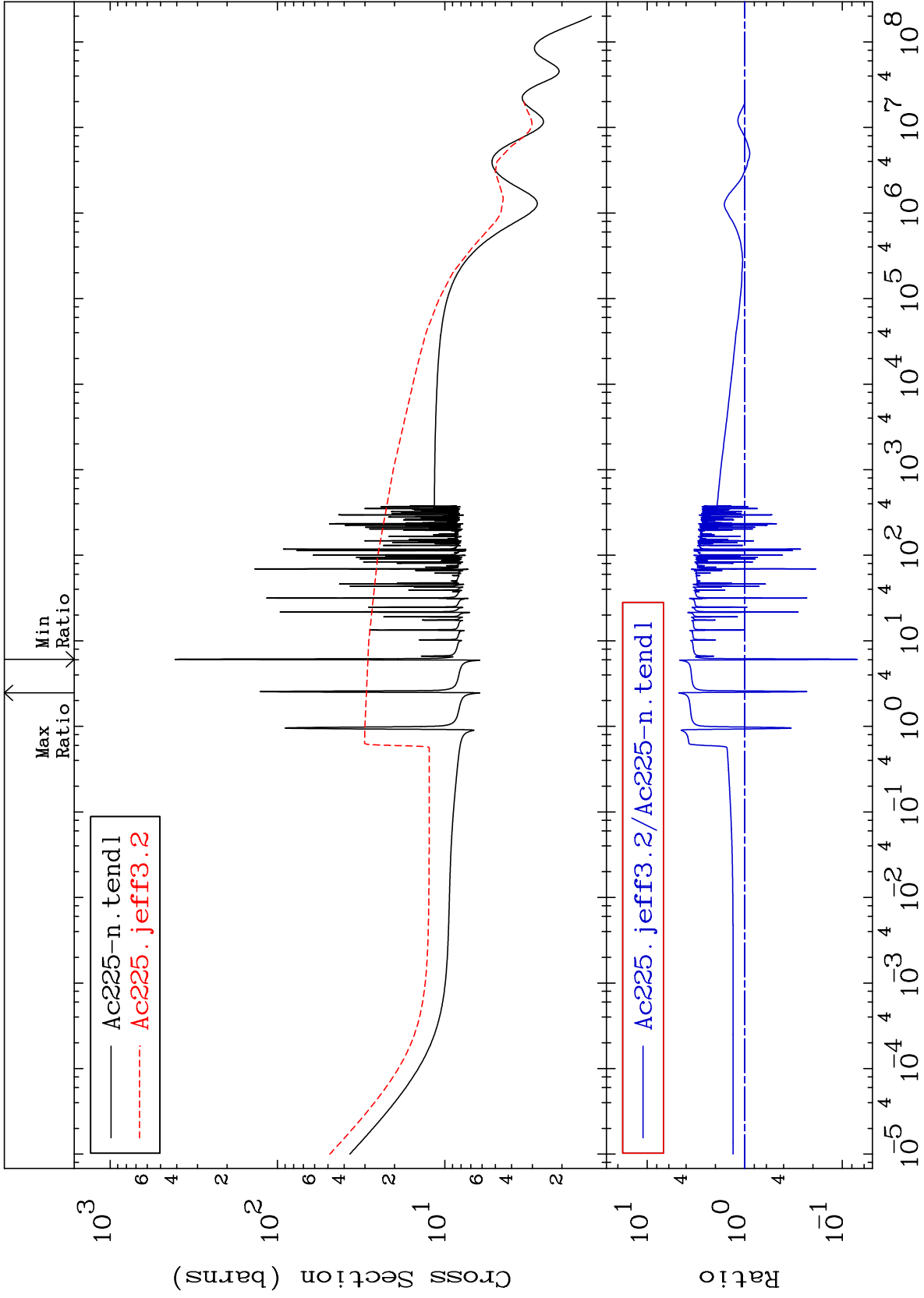


89-Ac-225

MAT 8925

Elastic
Cross Section

89-Ac-225
-92.96 To 376.4 %



Incident Energy (eV)

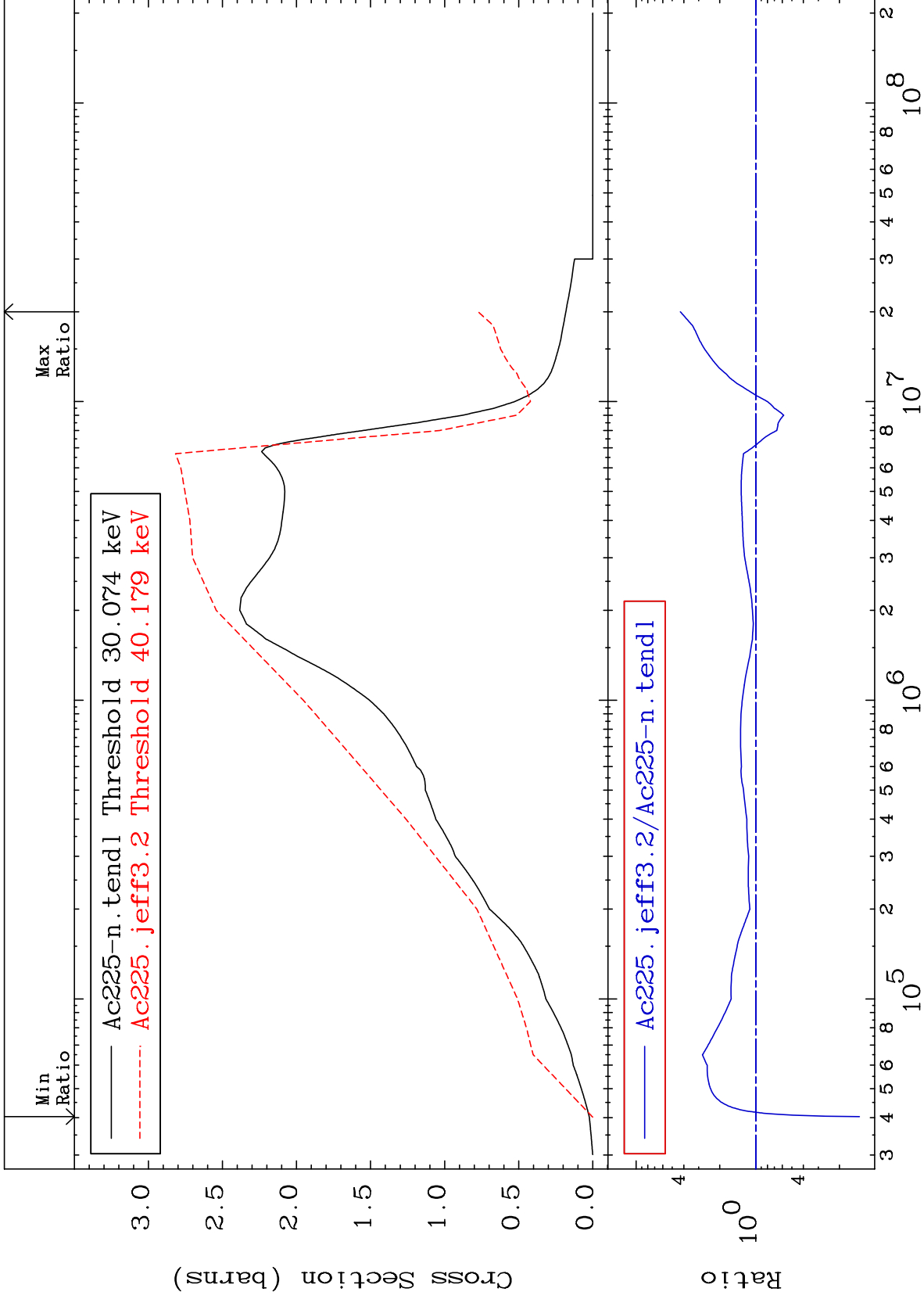
89-Ac-225

2

MAT 8925

Inelastic
Cross Section

89-Ac-225
-86.41 To 327.4 %



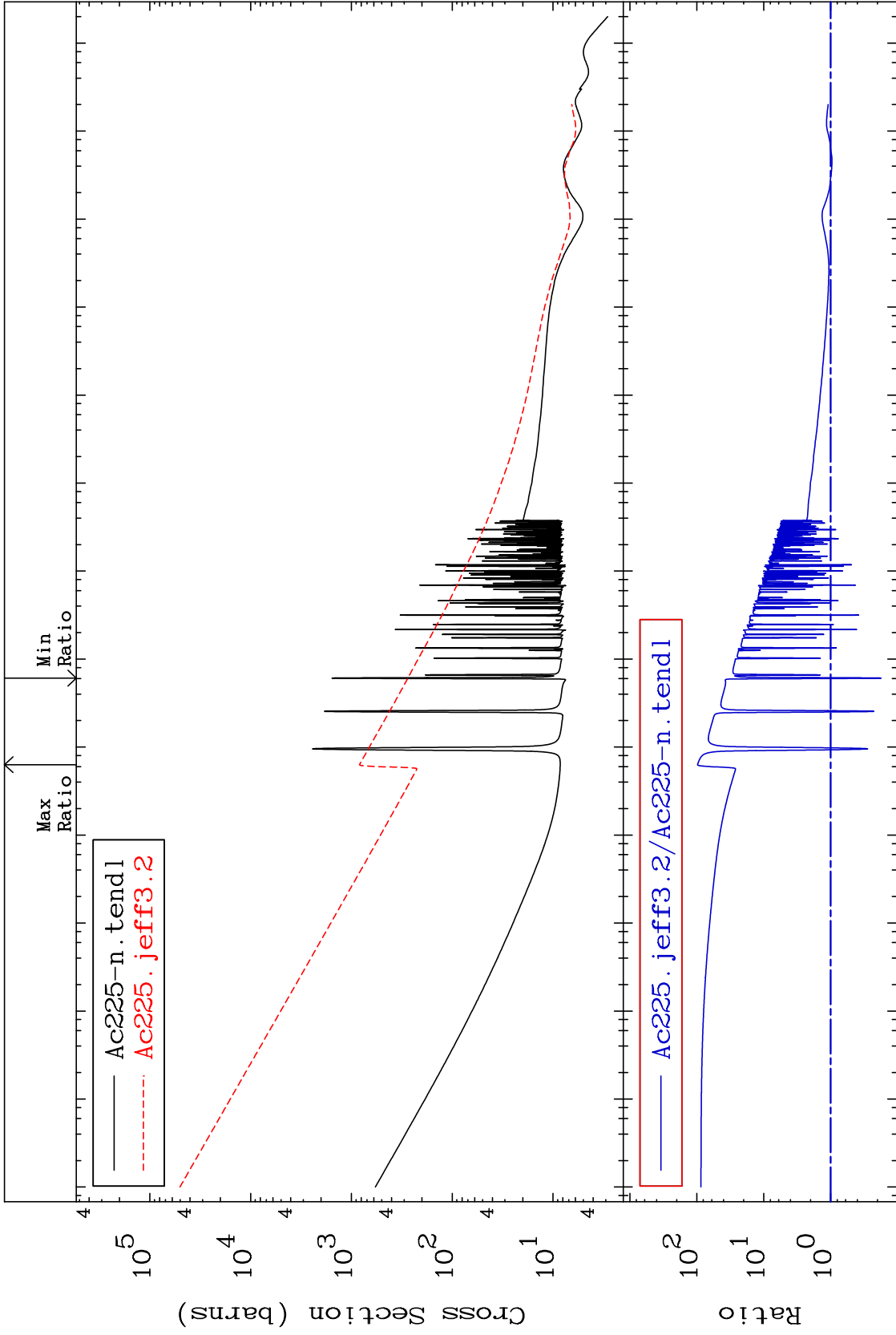
MAT 8925

Total

89-Ac-225

Cross Section

-82.34 To 9672. %



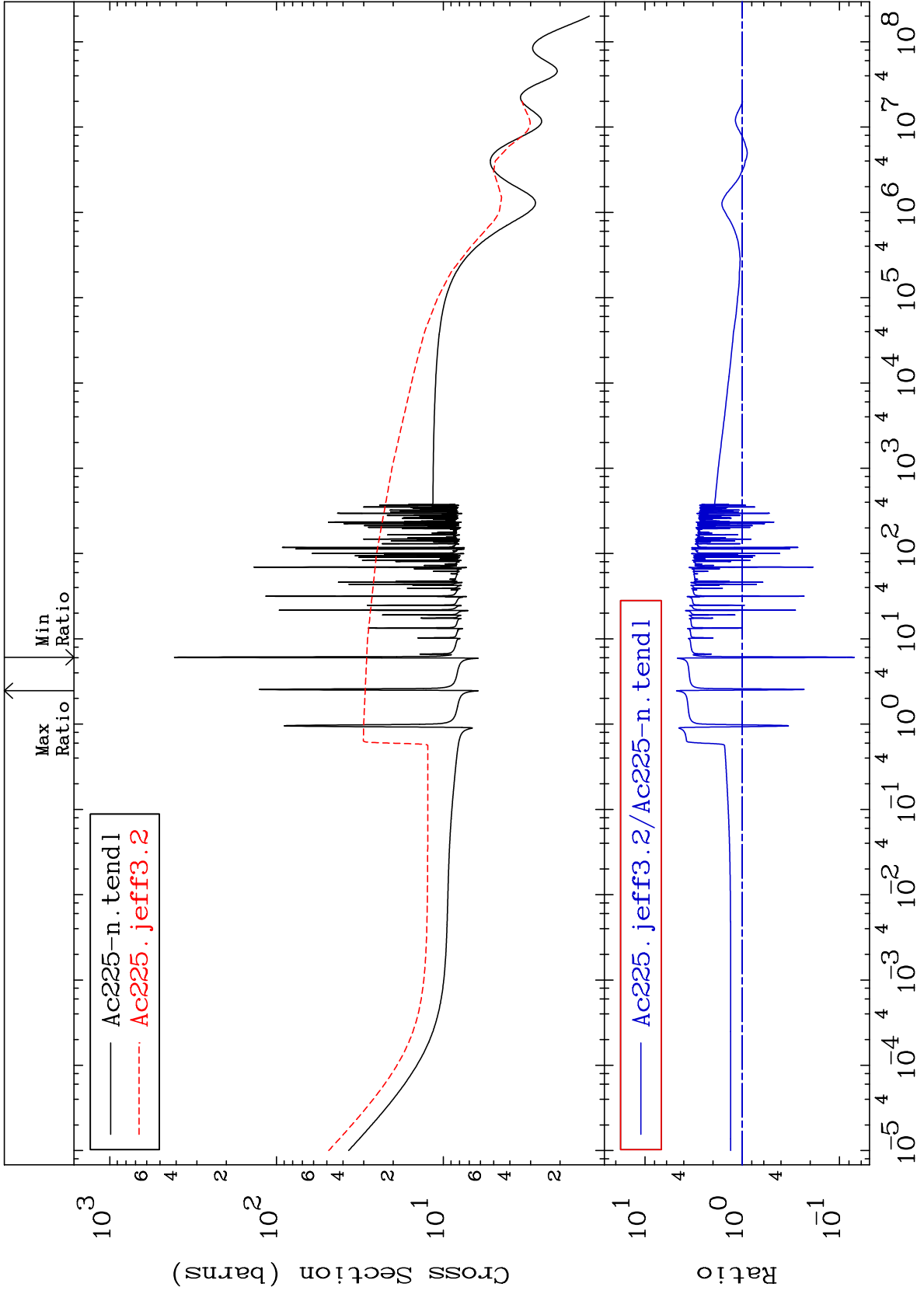
Incident Energy (eV)

89-Ac-225

MAT 8925

Elastic
Cross Section

89-Ac-225
-92.96 To 376.4 %



Incident Energy (eV)

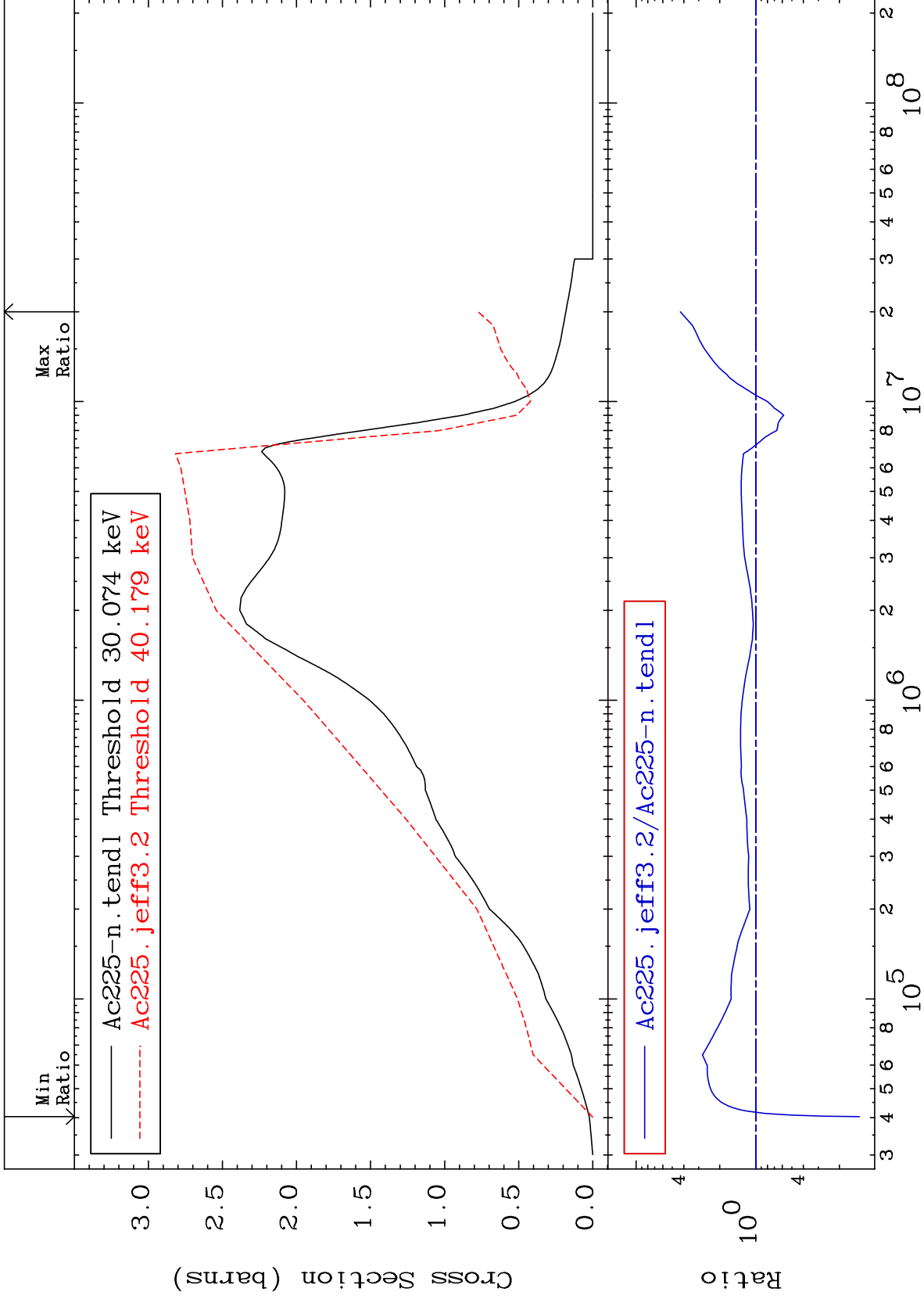
89-Ac-225

2

MAT 8925

Inelastic
Cross Section

89-Ac-225
-86.41 To 327.4 %



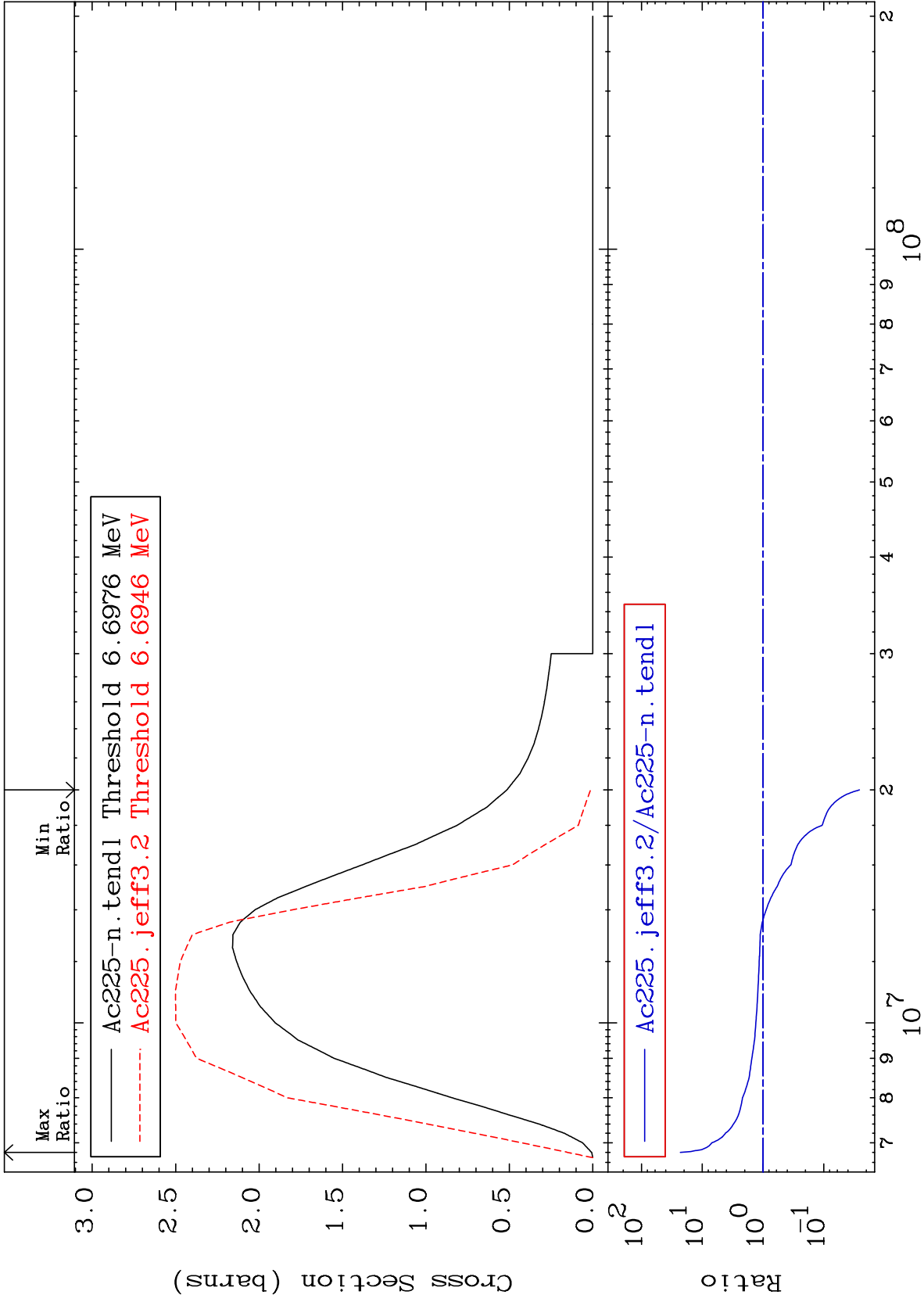
MAT 8925

(n,2n)

89-Ac-225

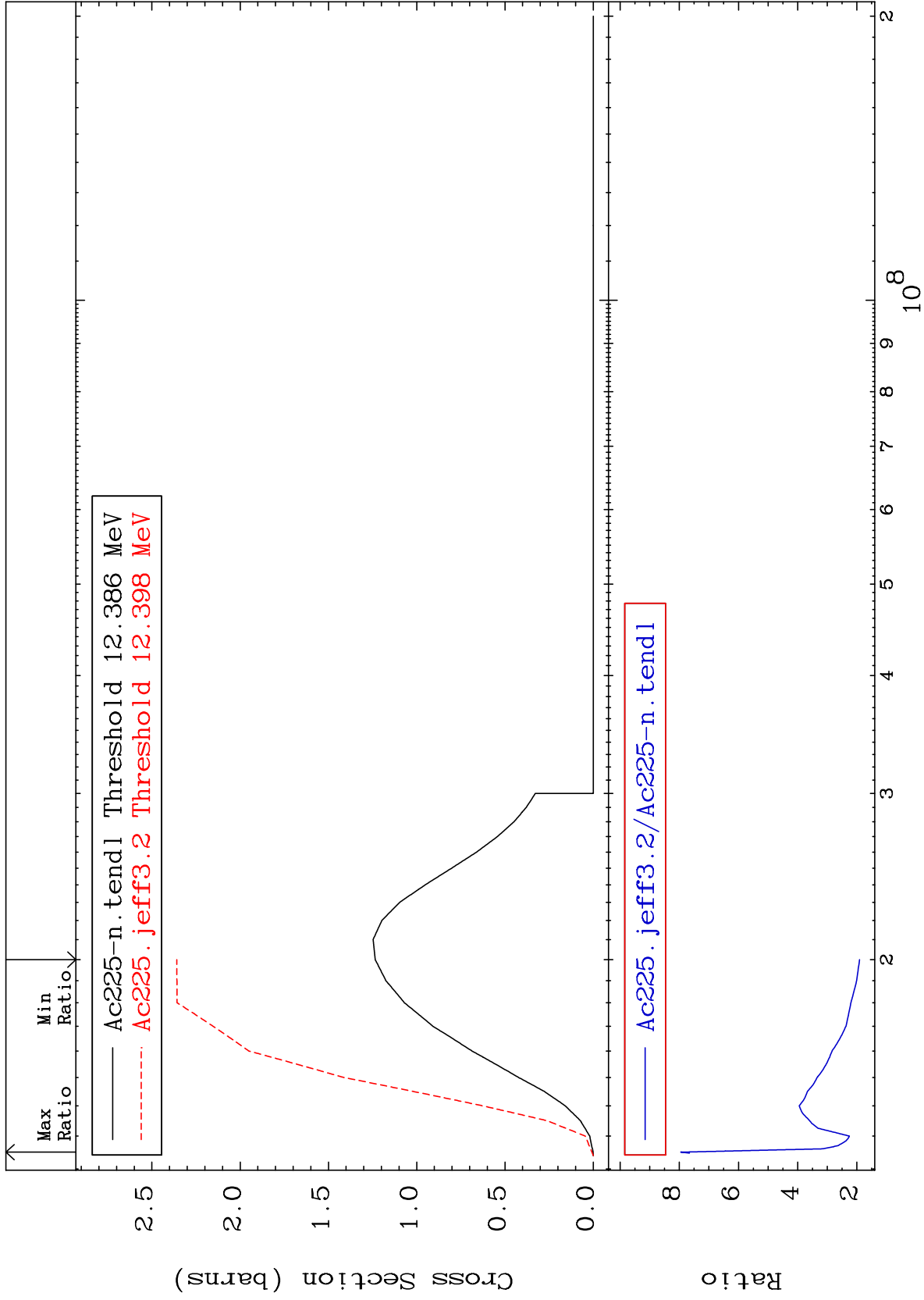
Cross Section

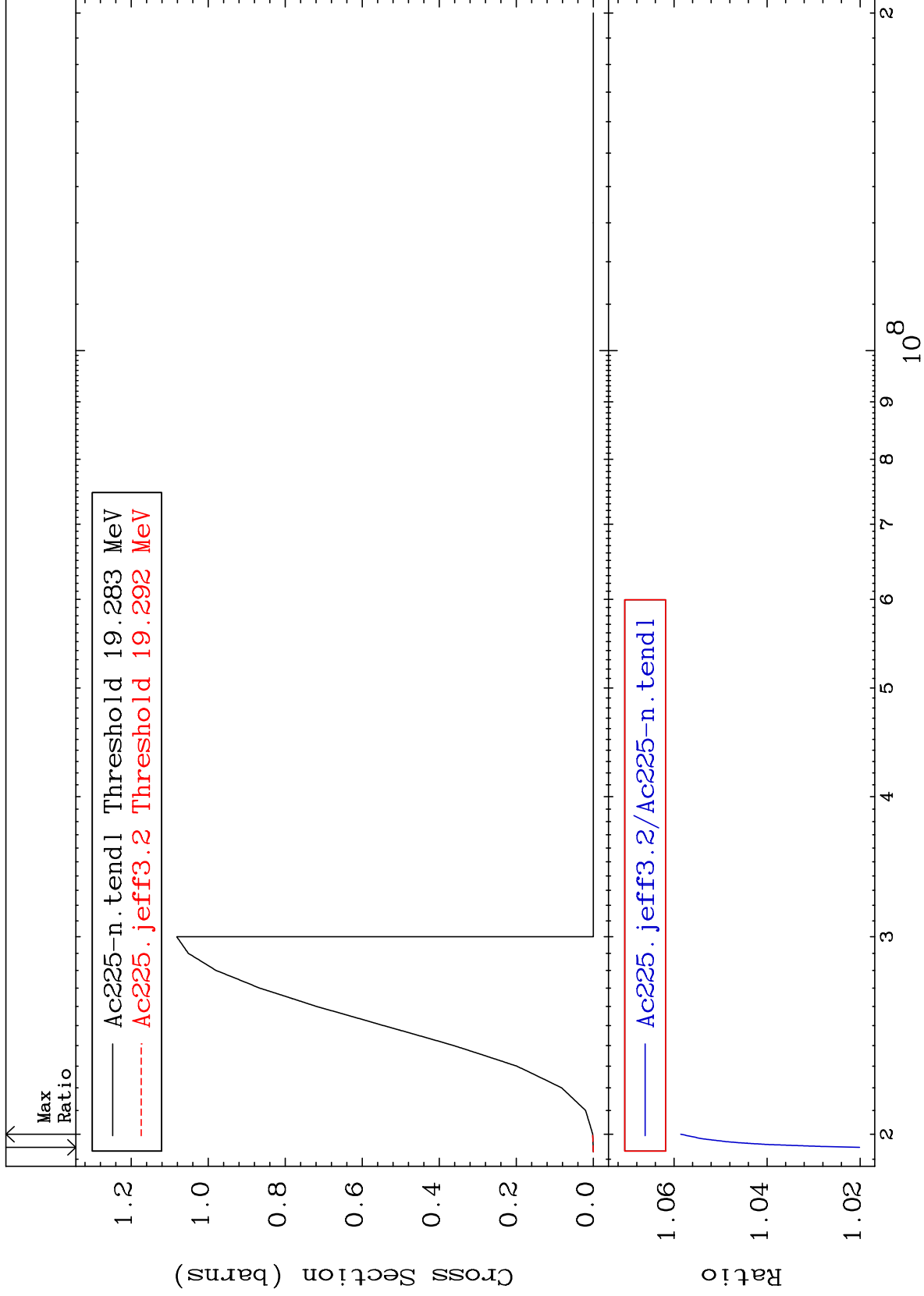
-97.41 To 2196. %



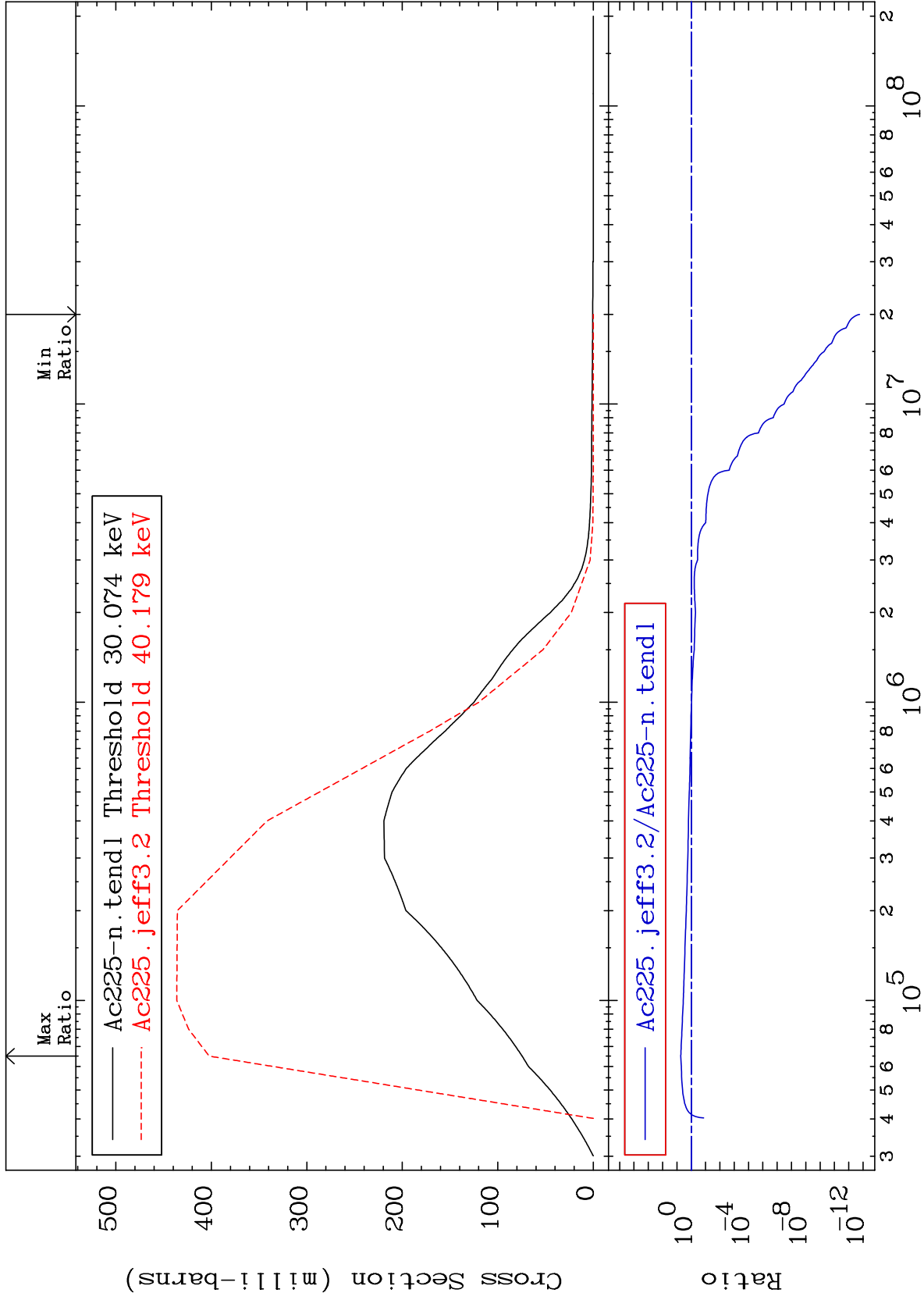
Cross Section

90.99 To 695.1 %





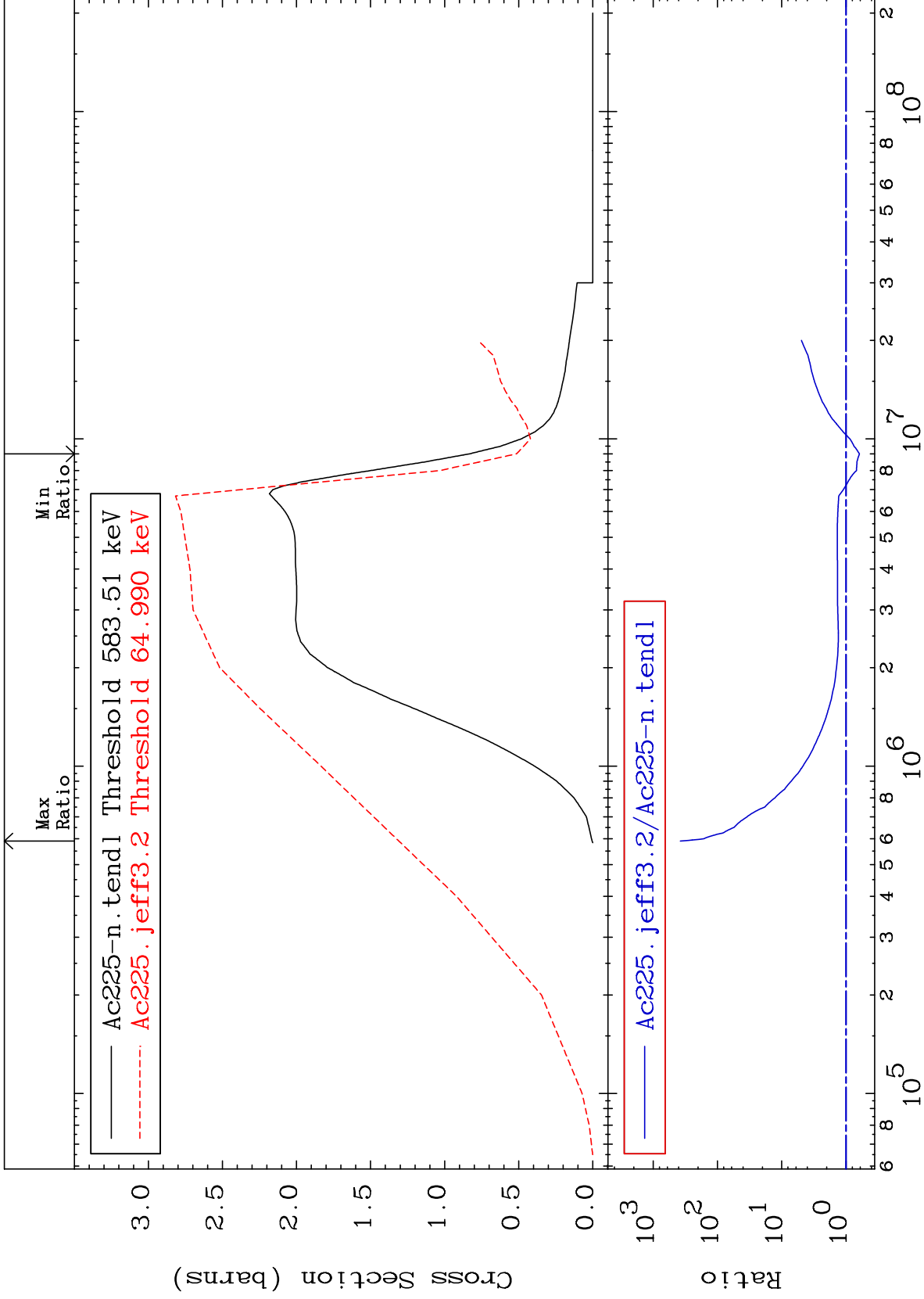
MAT 8925 29.94 keV (n,n') Level 89-Ac-225
 Cross Section -100.0 To 439.5 %

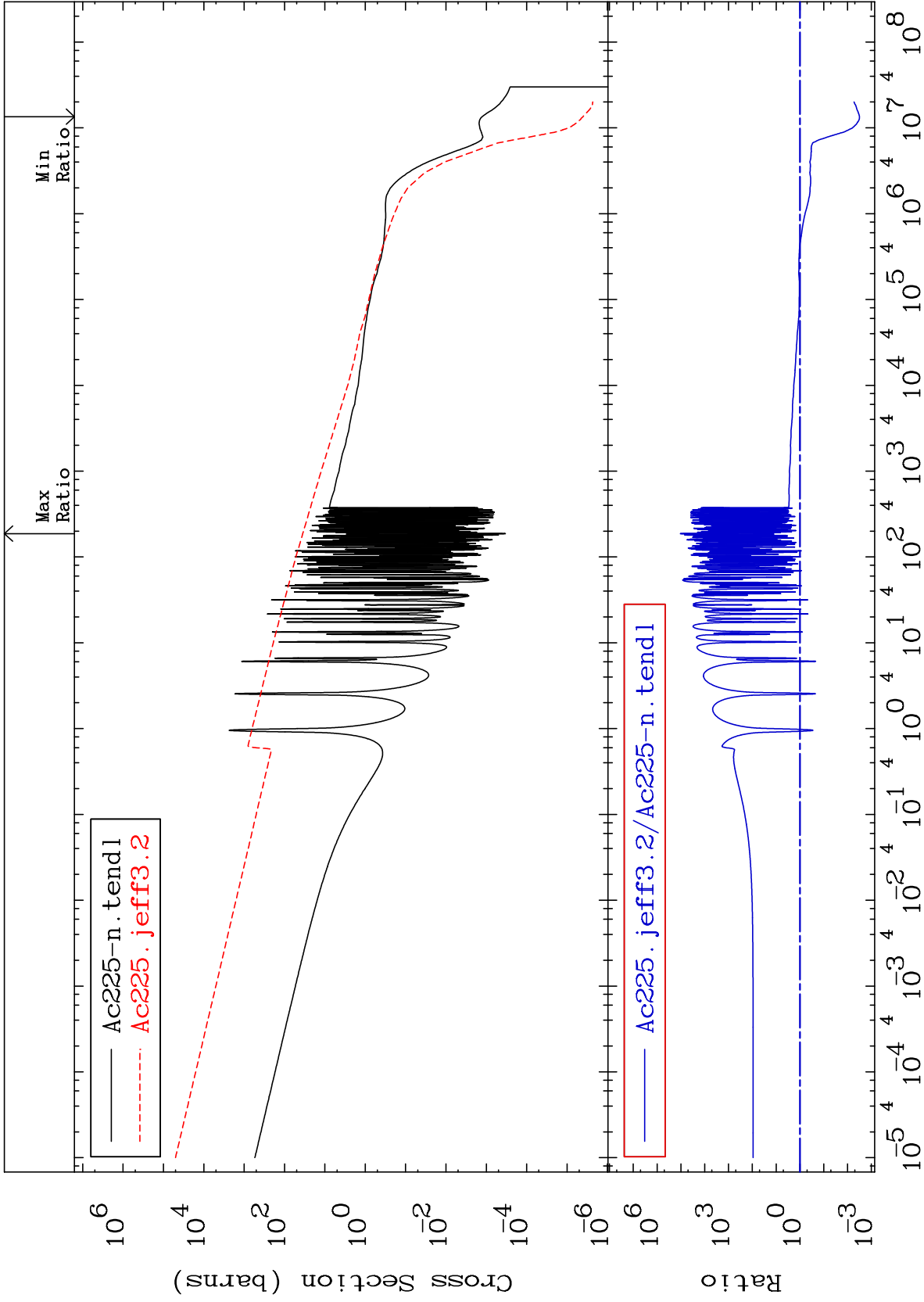


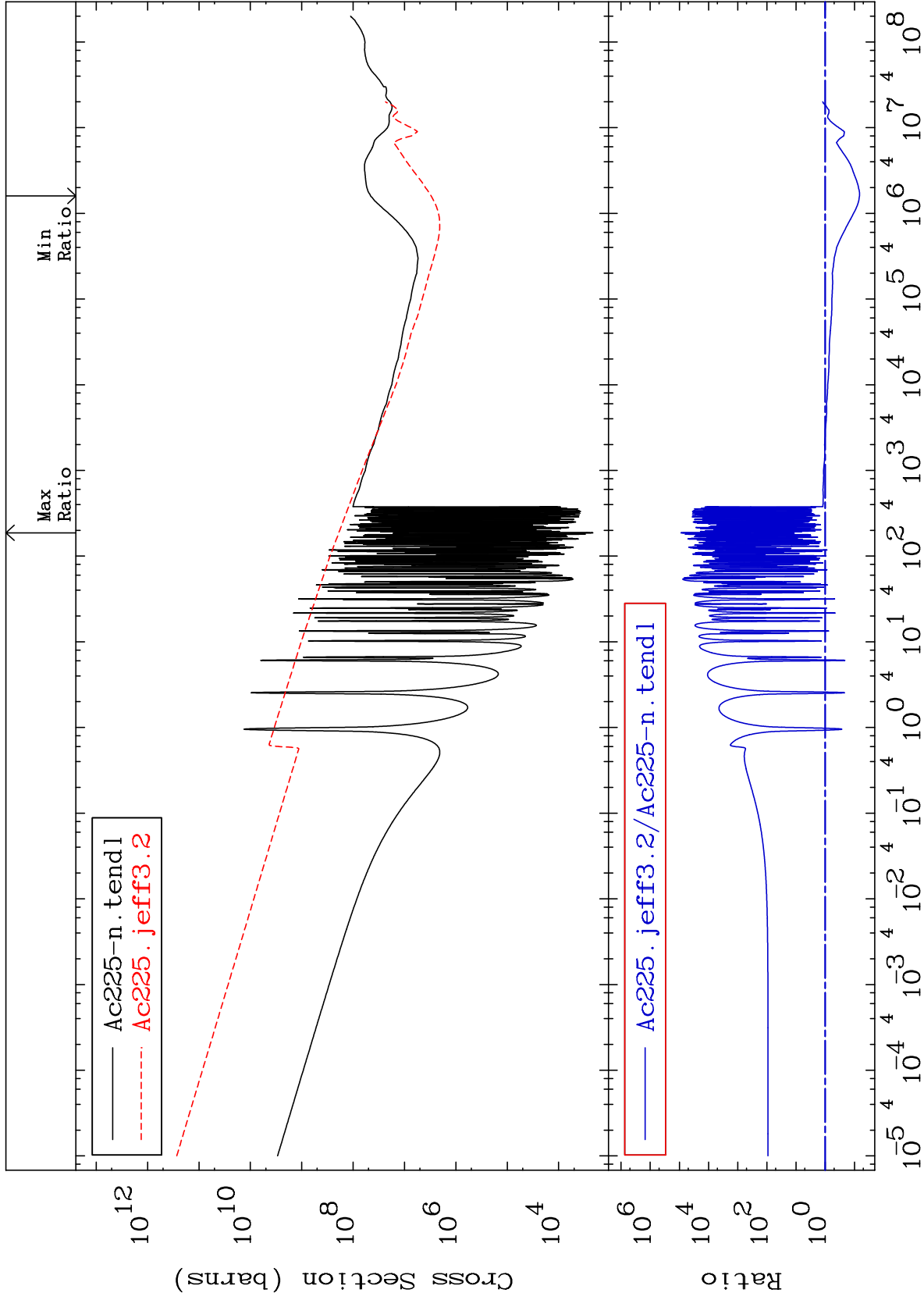
MAT 8925

(n, n') Continuum
Cross Section

89-Ac-225
-38.17 To 9999. %



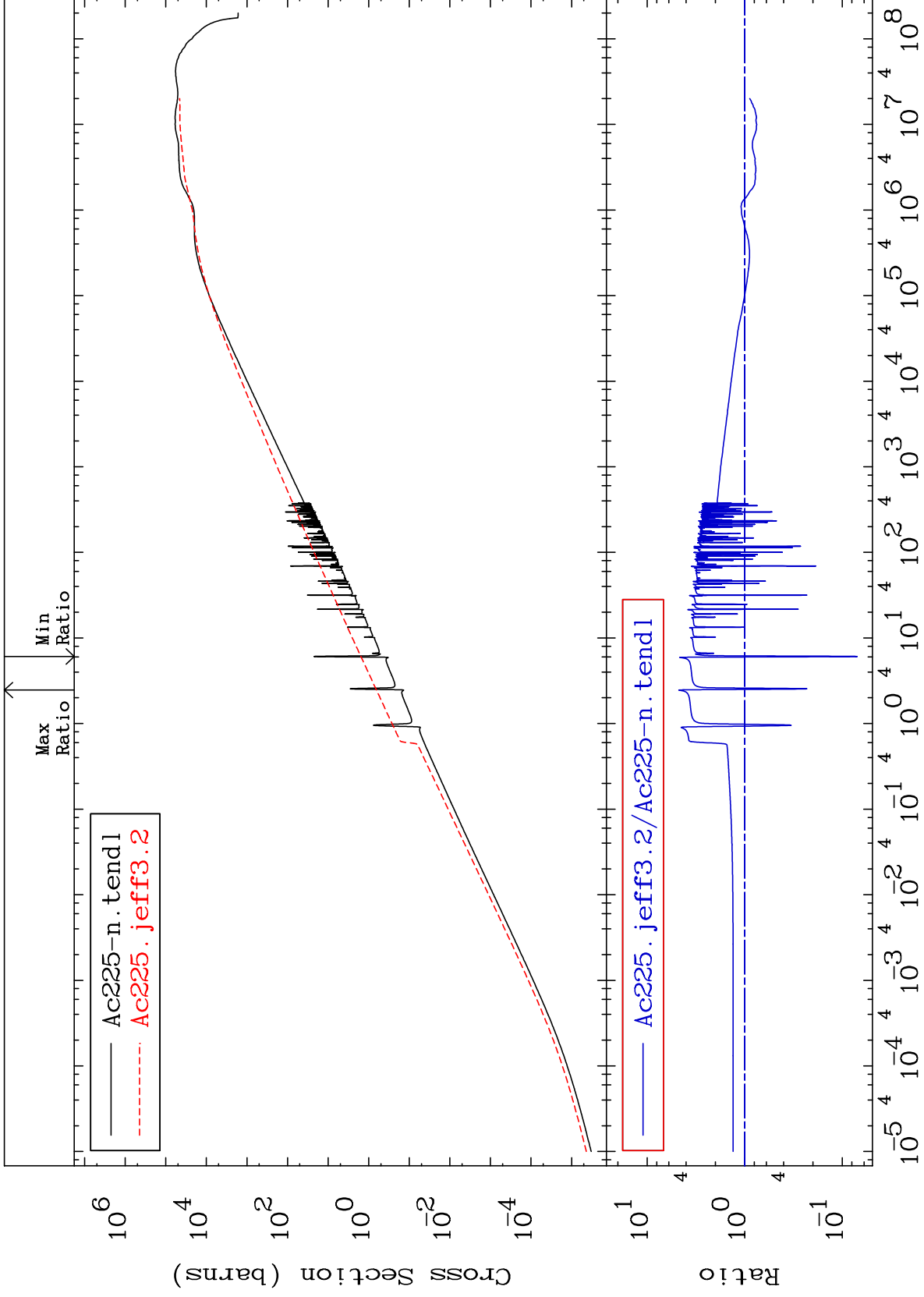


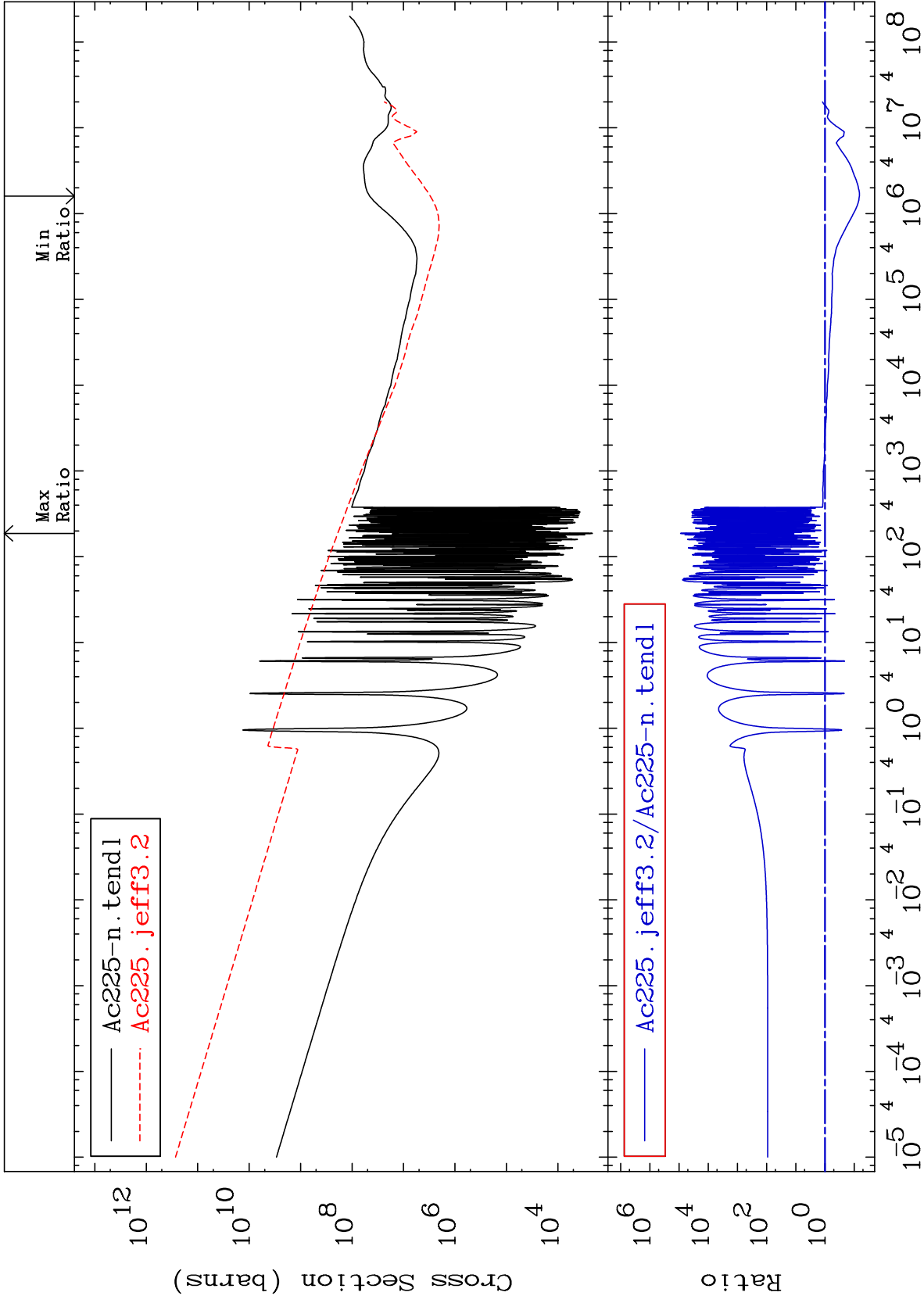


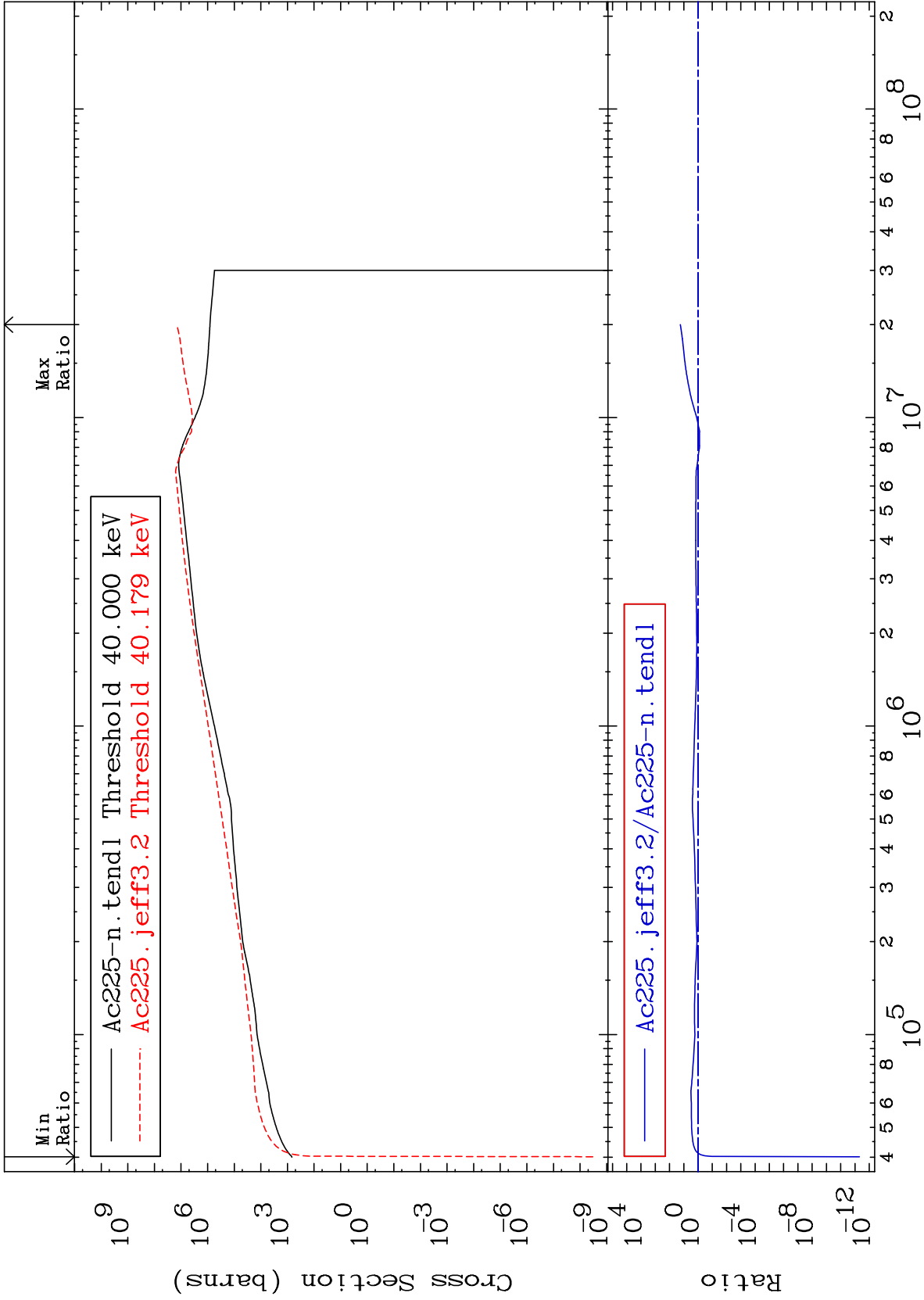
MAT 8925

Kerma elastic
Cross Section

89-Ac-225
-92.96 To 376.3 %







MAT 8925

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

89-Ac-225
-100.0 To 1636. %

