

Program Complot
(Version 2015-2)

by

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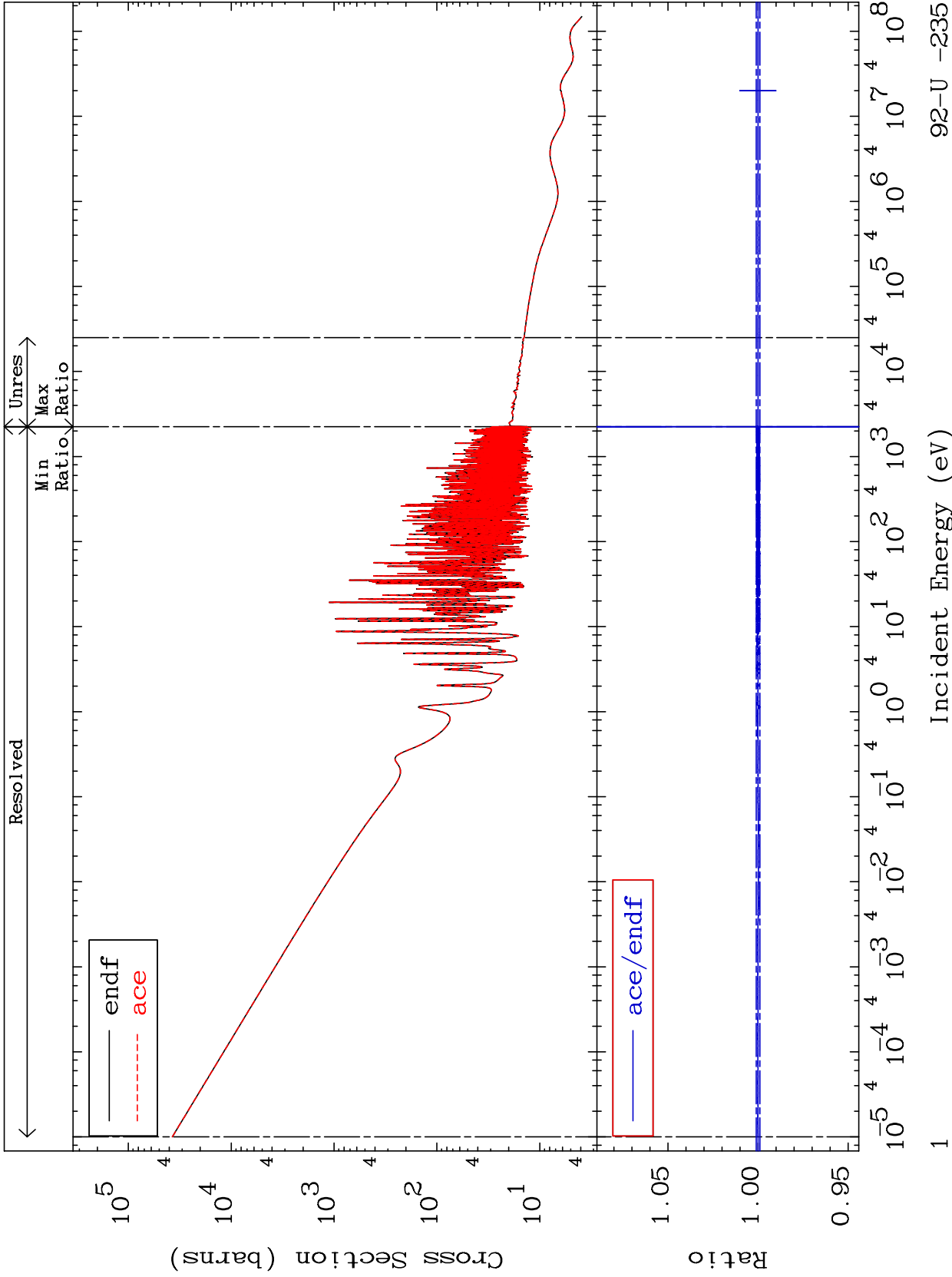
Web: home.comcast.net/~redcullen1

Press Mouse Button to Start

MAT 9228

Total
Cross Section

92-U -235
-8.007 To 19.19 %

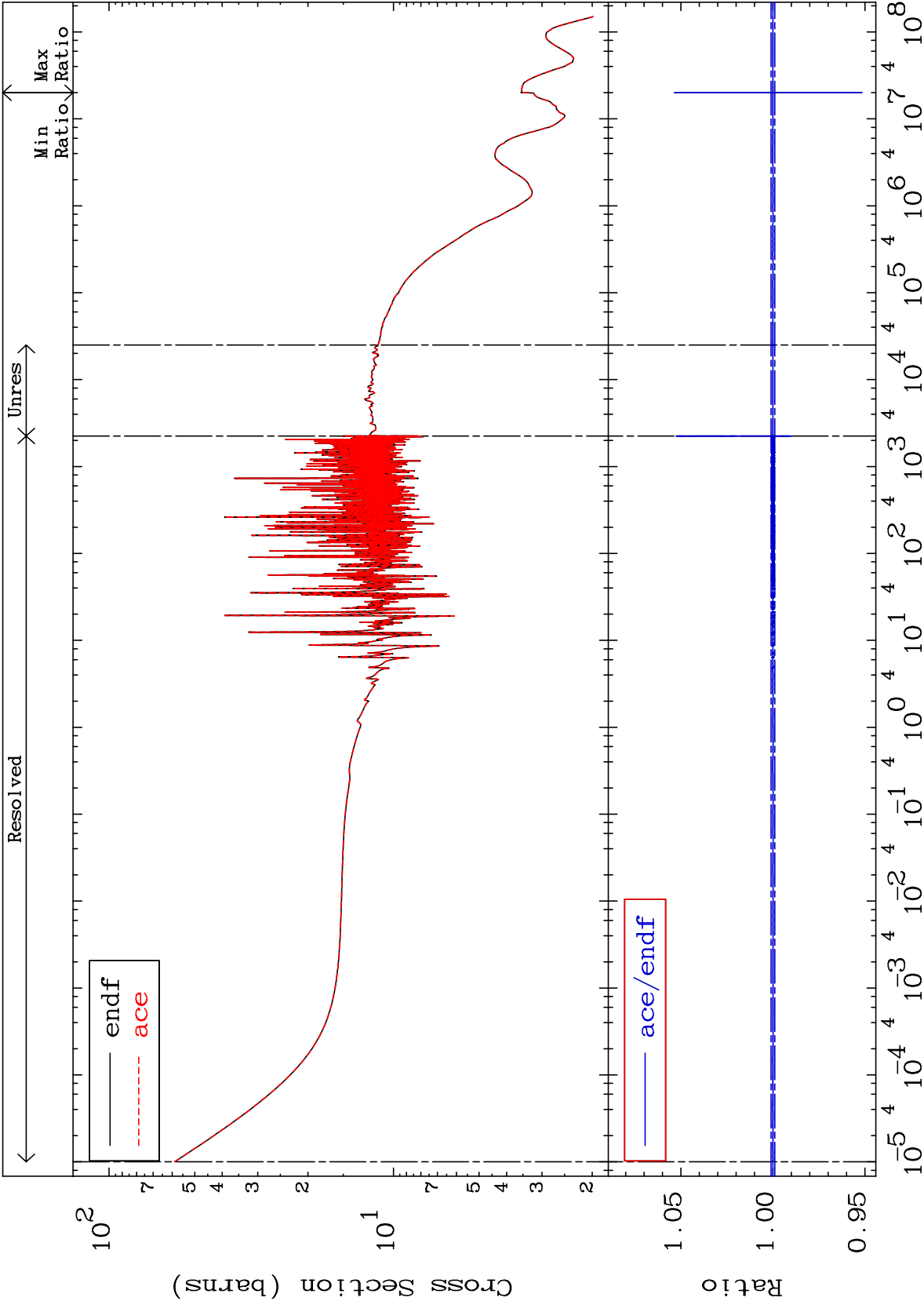


92-U -235

MAT 9228

Elastic
Cross Section

92-U -235
-4.831 To 5.348 %



2

Incident Energy (eV)

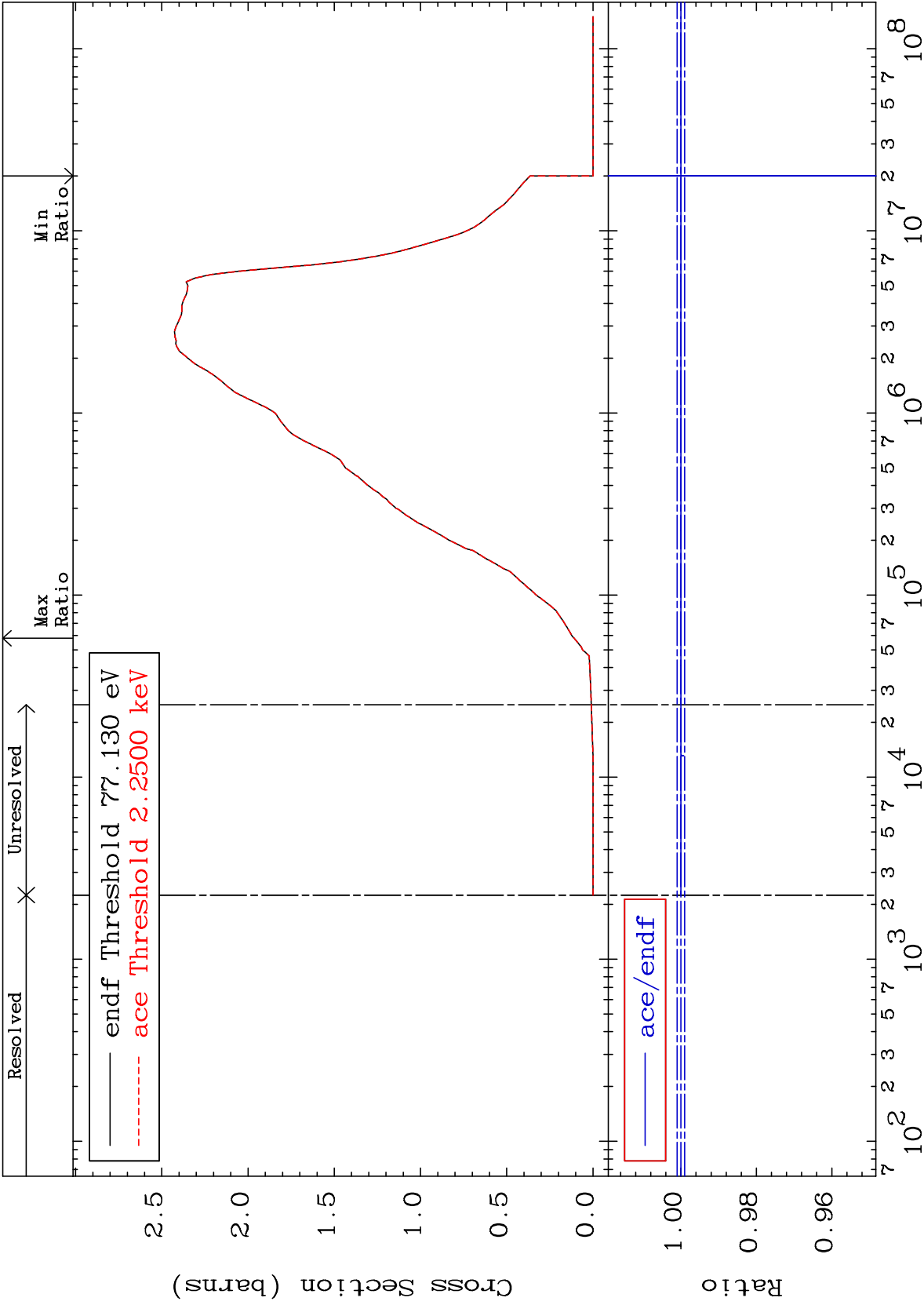
92-U -235

MAT 9228

92-U -235

Inelastic
Cross Section

-50.00 To 0.000 %



3

Incident Energy (eV)

92-U -235

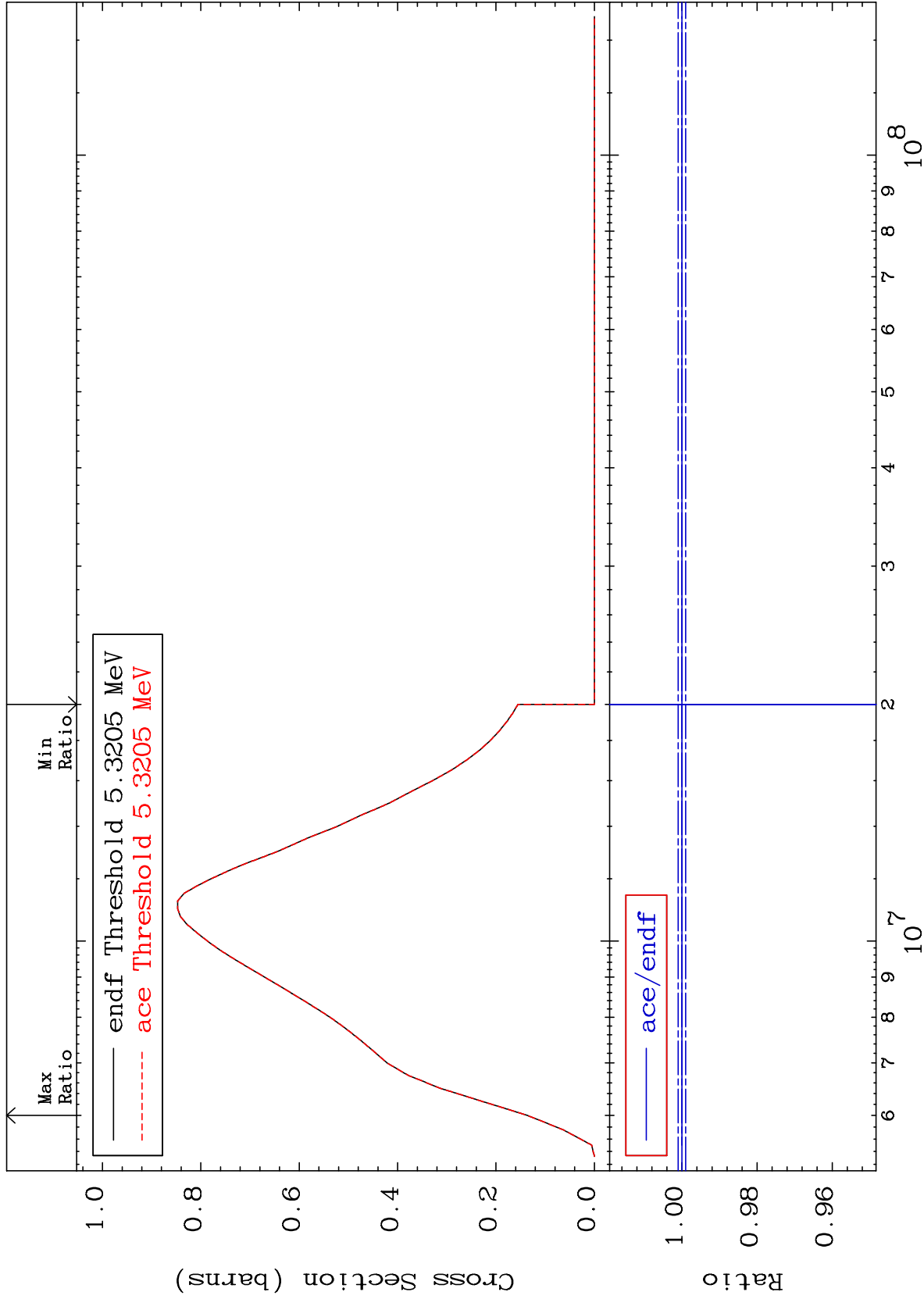
MAT 9228

(n,2n)

92-U -235

Cross Section

-50.00 To 0.000 %



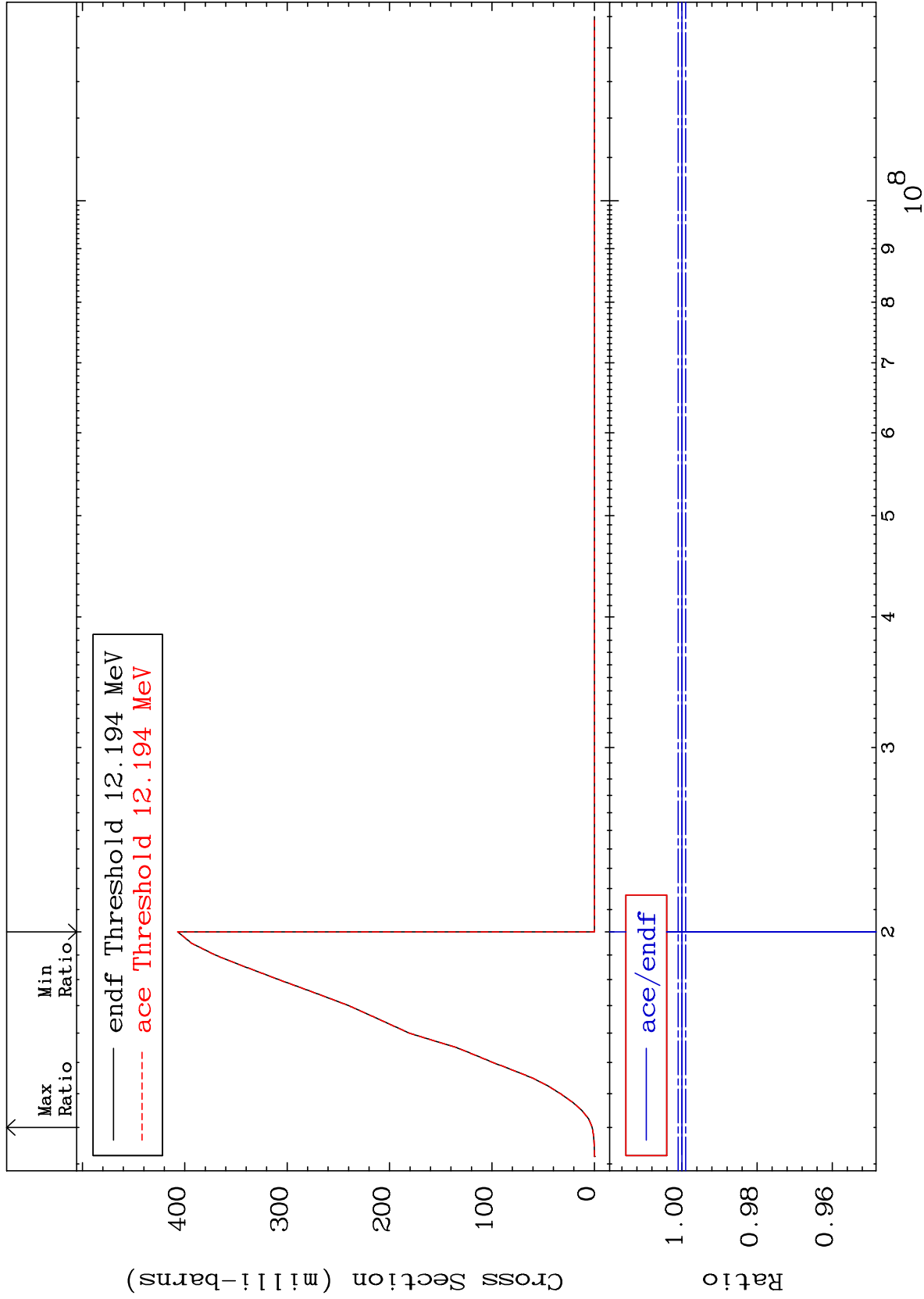
MAT 9228

(n, 3n)

92-U -235

Cross Section

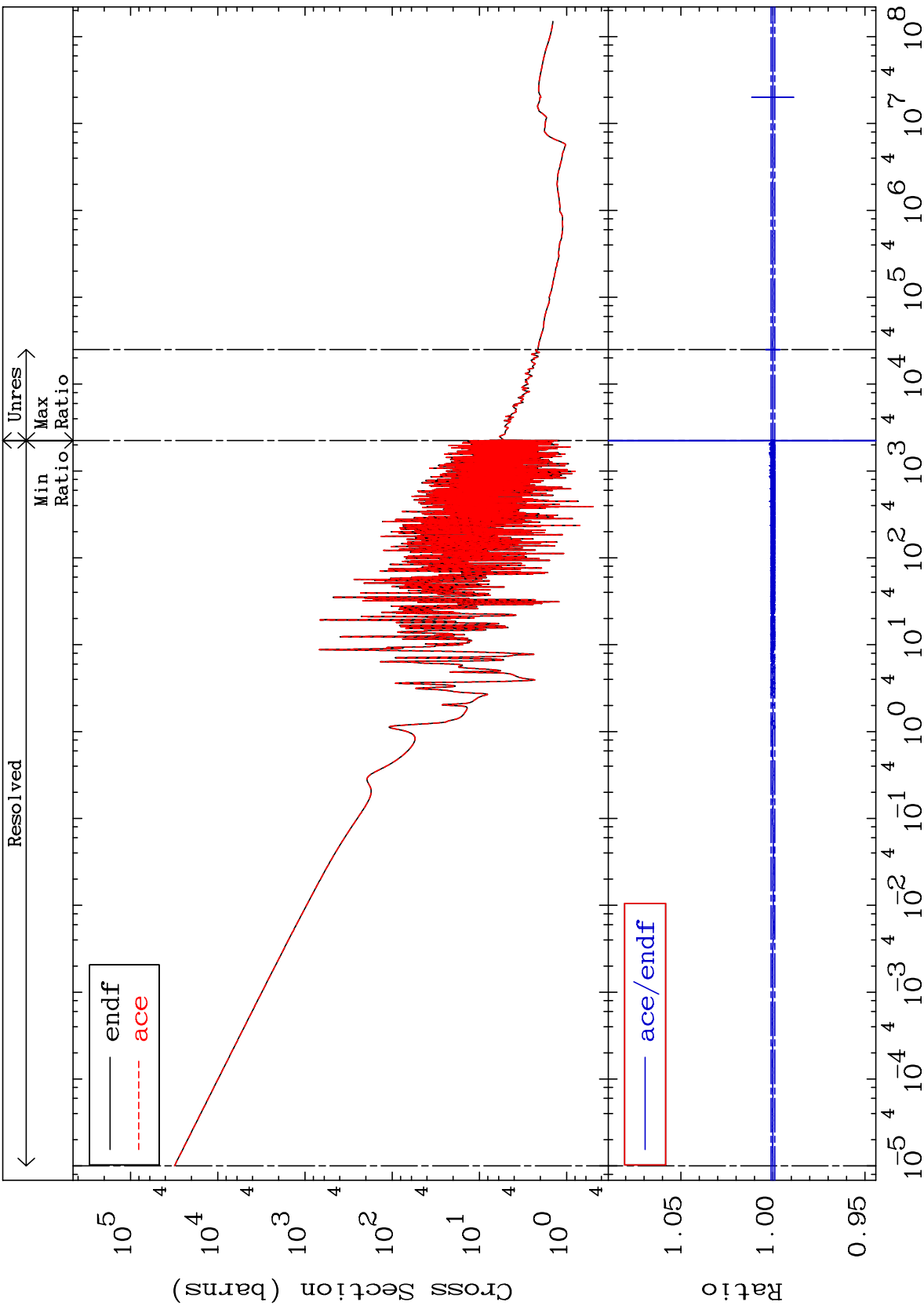
-50.00 To 0.000 %



MAT 9228

Fission
Cross Section

92-U -235
-20.83 To 65.49 %

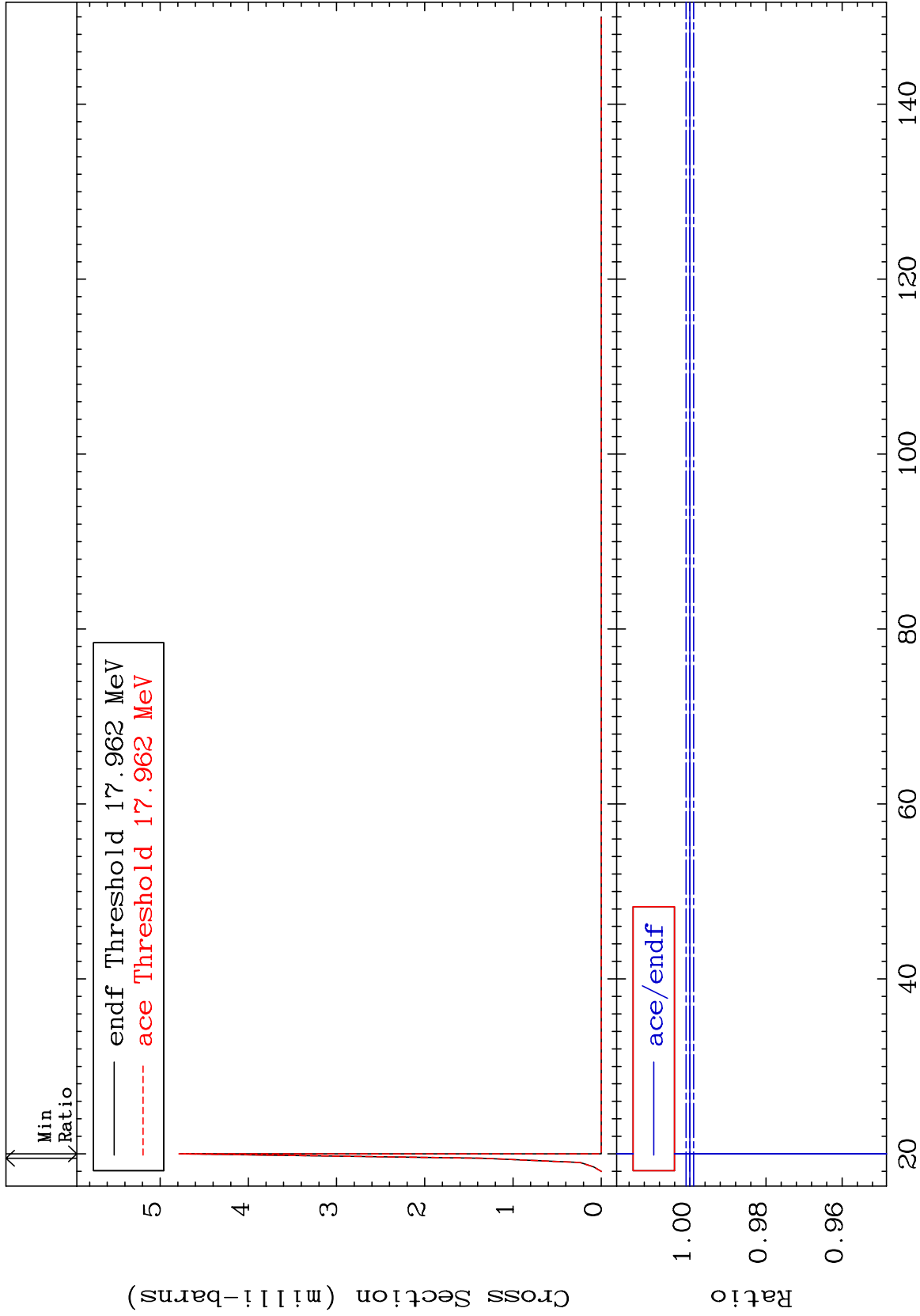


92-U -235

MAT 9228

(n,4n)
Cross Section

92-U -235
-50.00 To 0.000 %



7

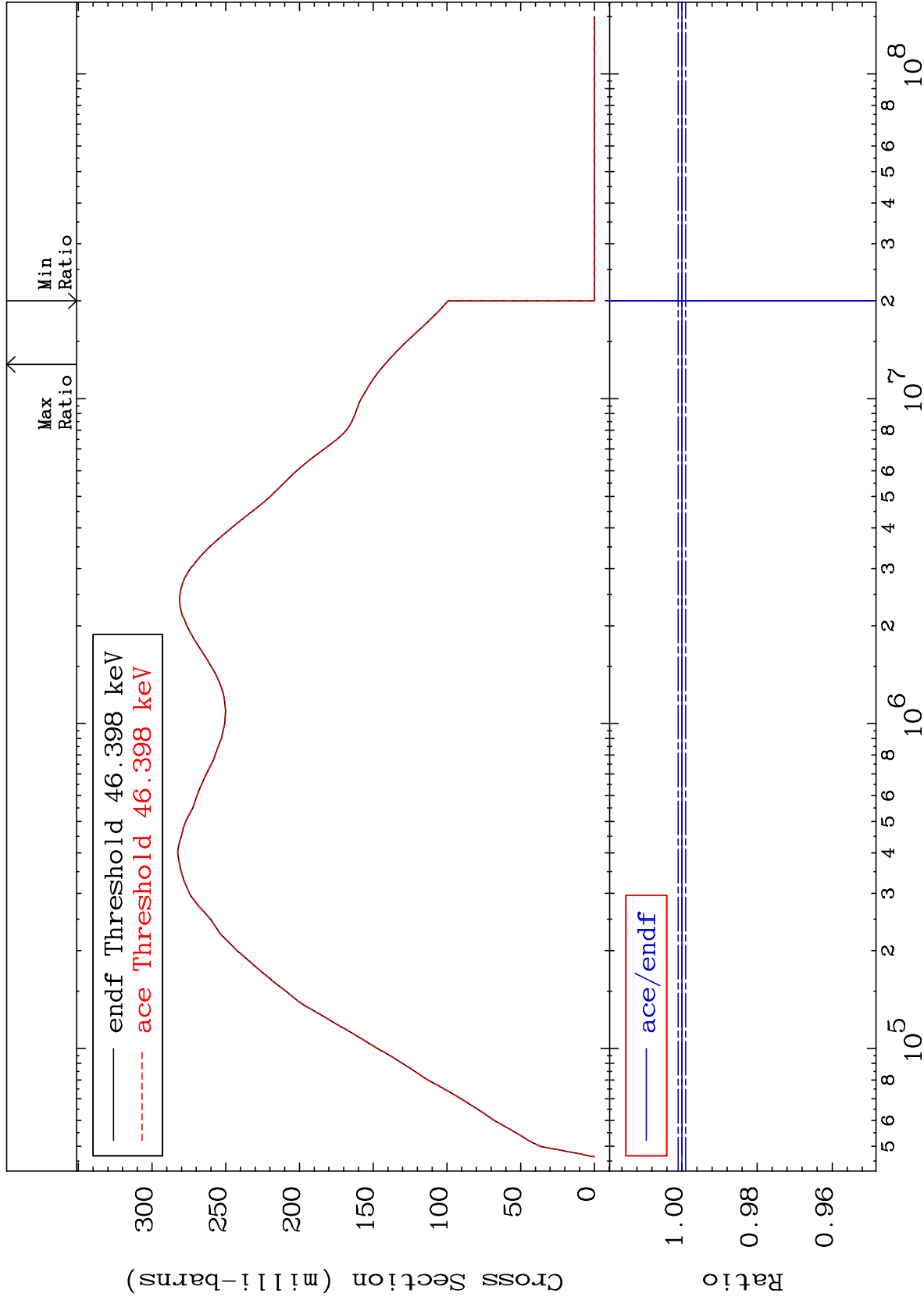
Incident Energy (MeV)

92-U -235

MAT 9228

46.20 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



8

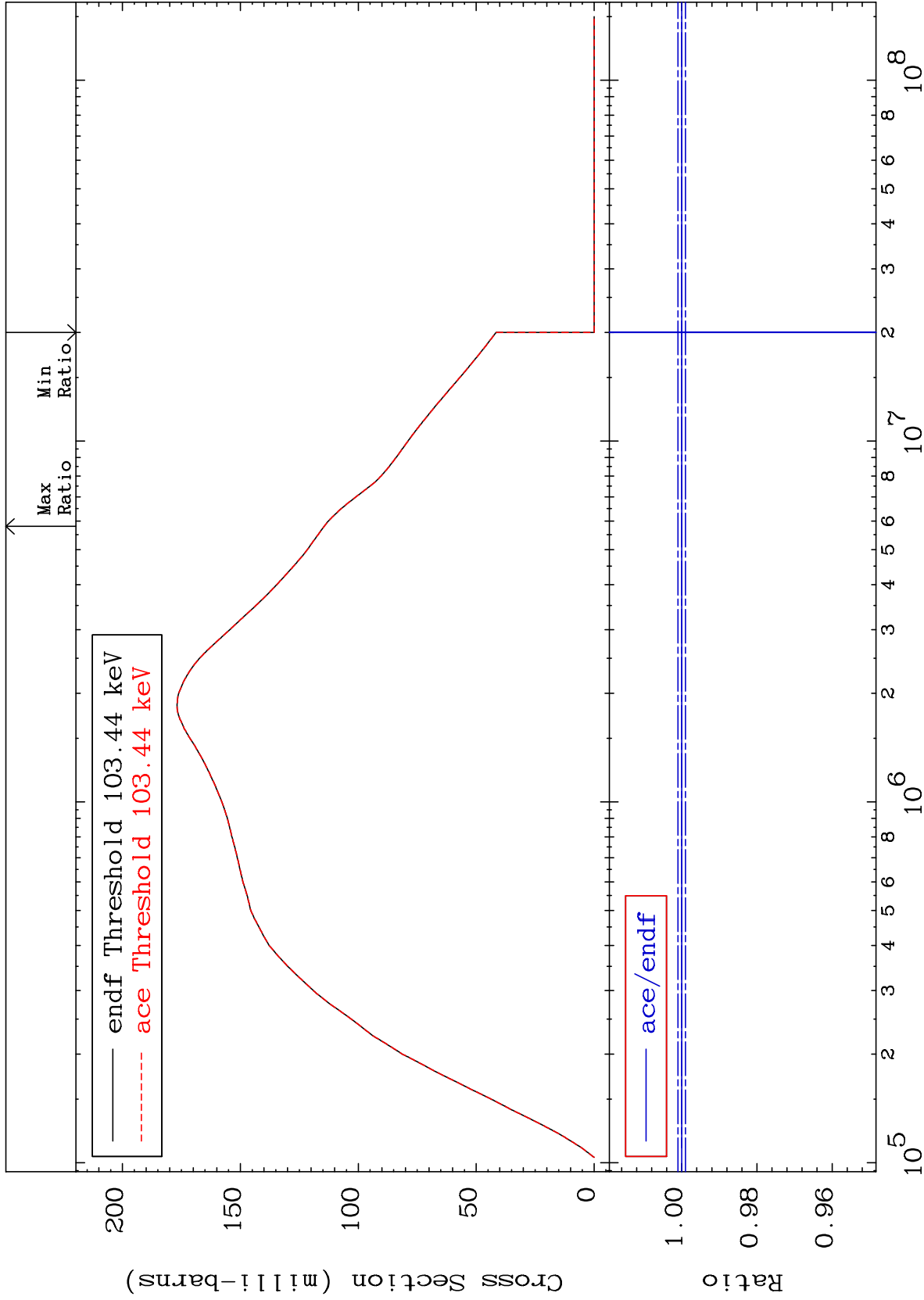
Incident Energy (eV)

92-U -235

MAT 9228

103.0 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



9

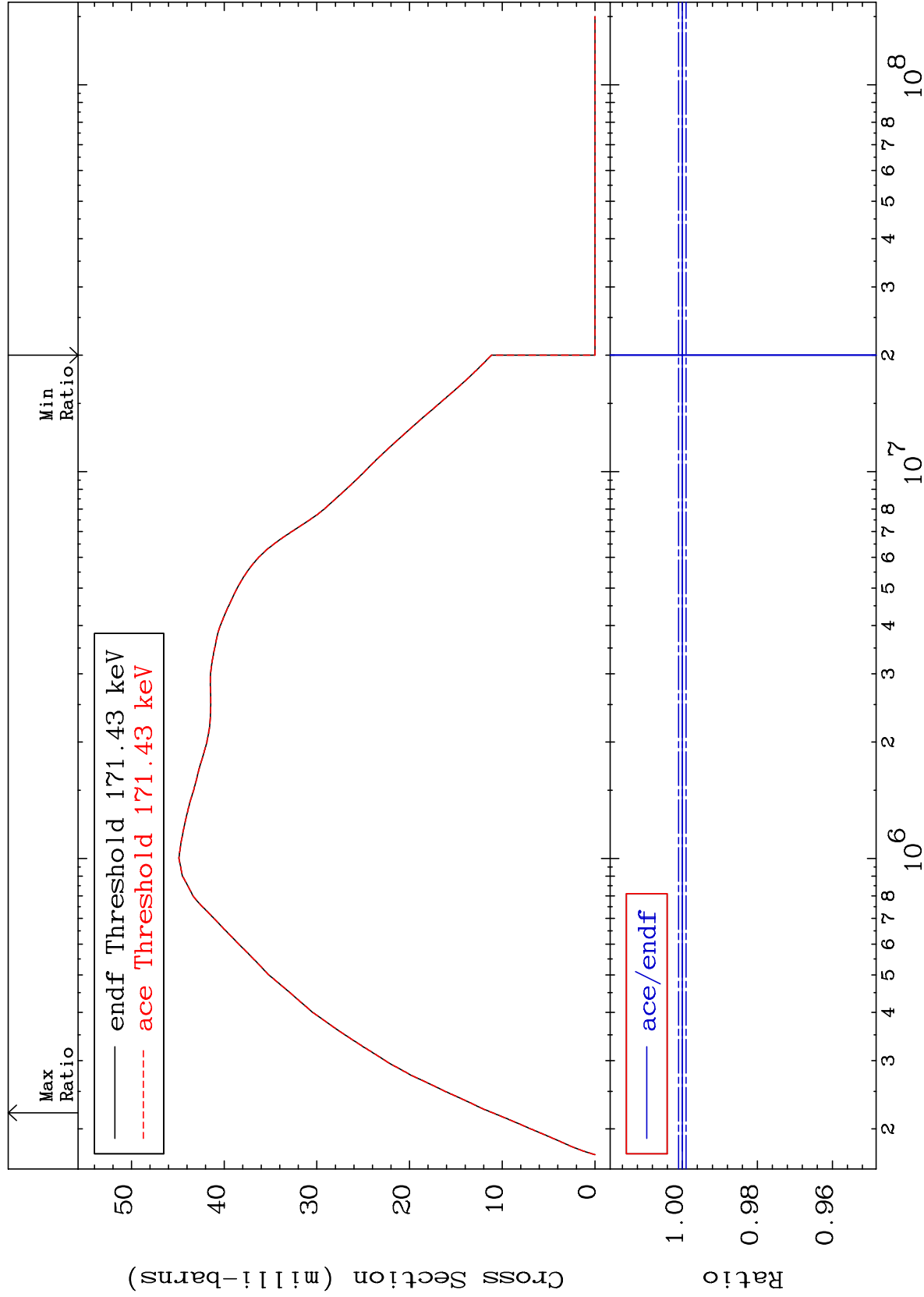
Incident Energy (eV)

92-U -235

MAT 9228

170.7 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



10

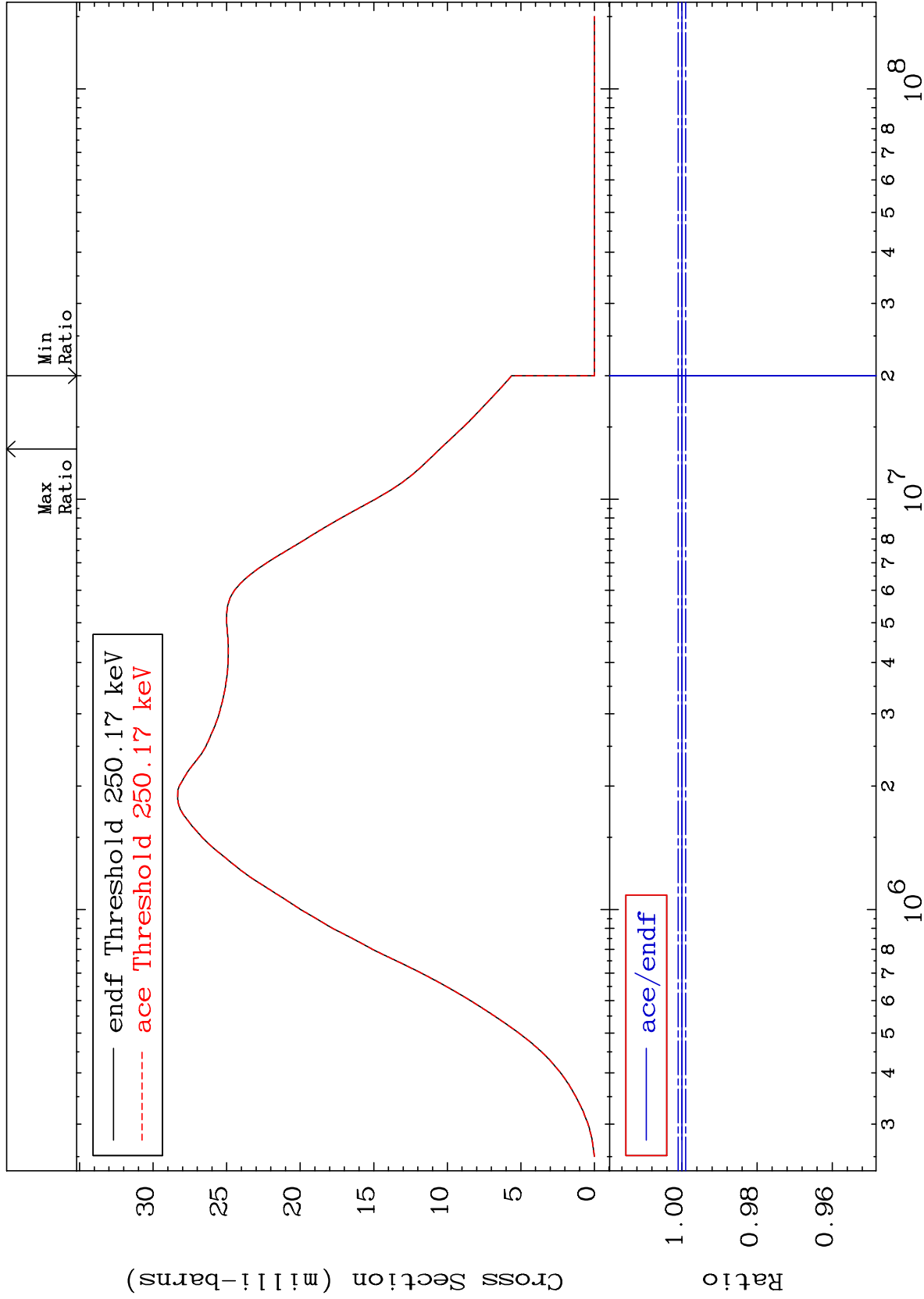
Incident Energy (eV)

92-U -235

MAT 9228

249.1 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



11

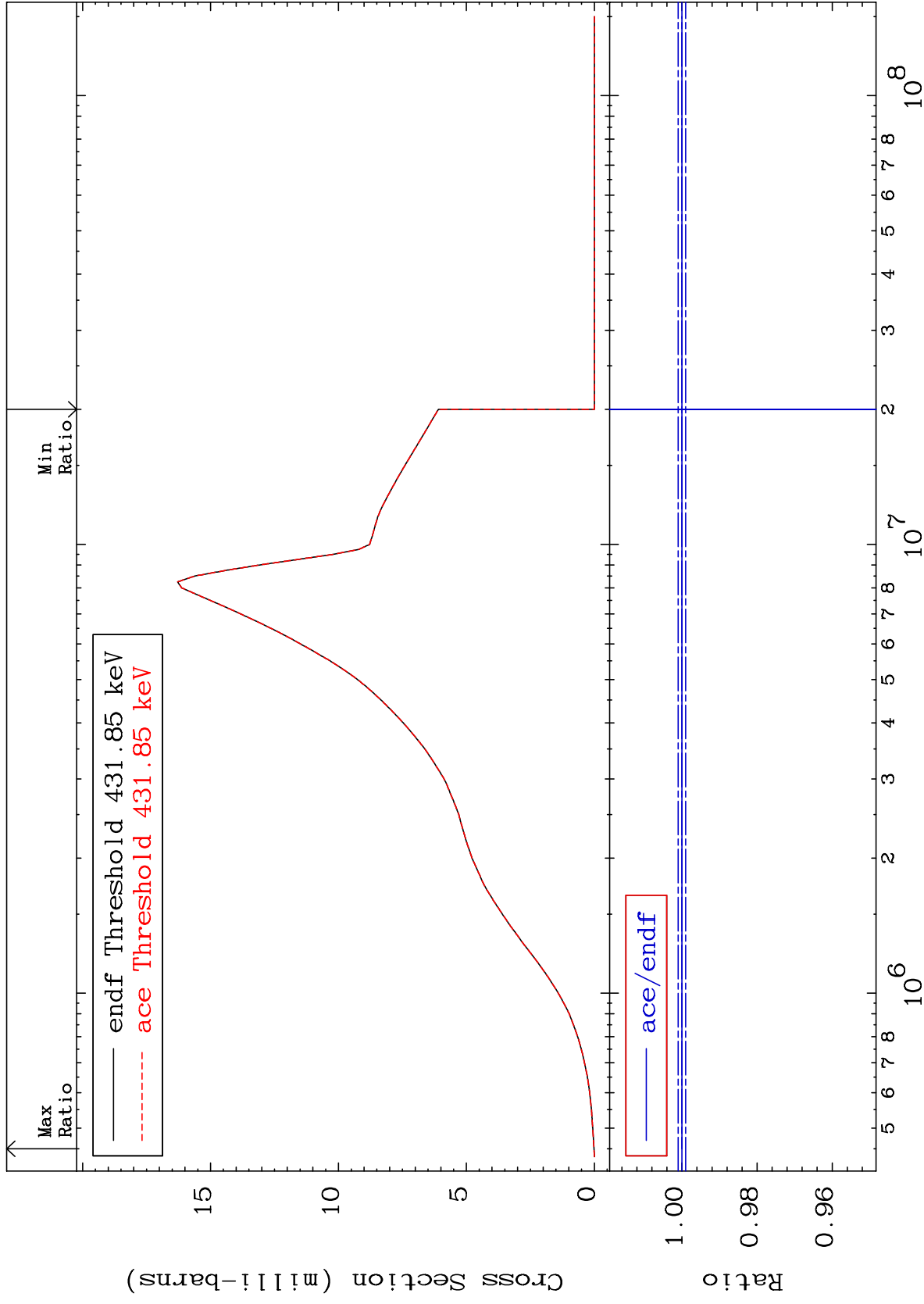
Incident Energy (eV)

92-U -235

MAT 9228

430.0 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



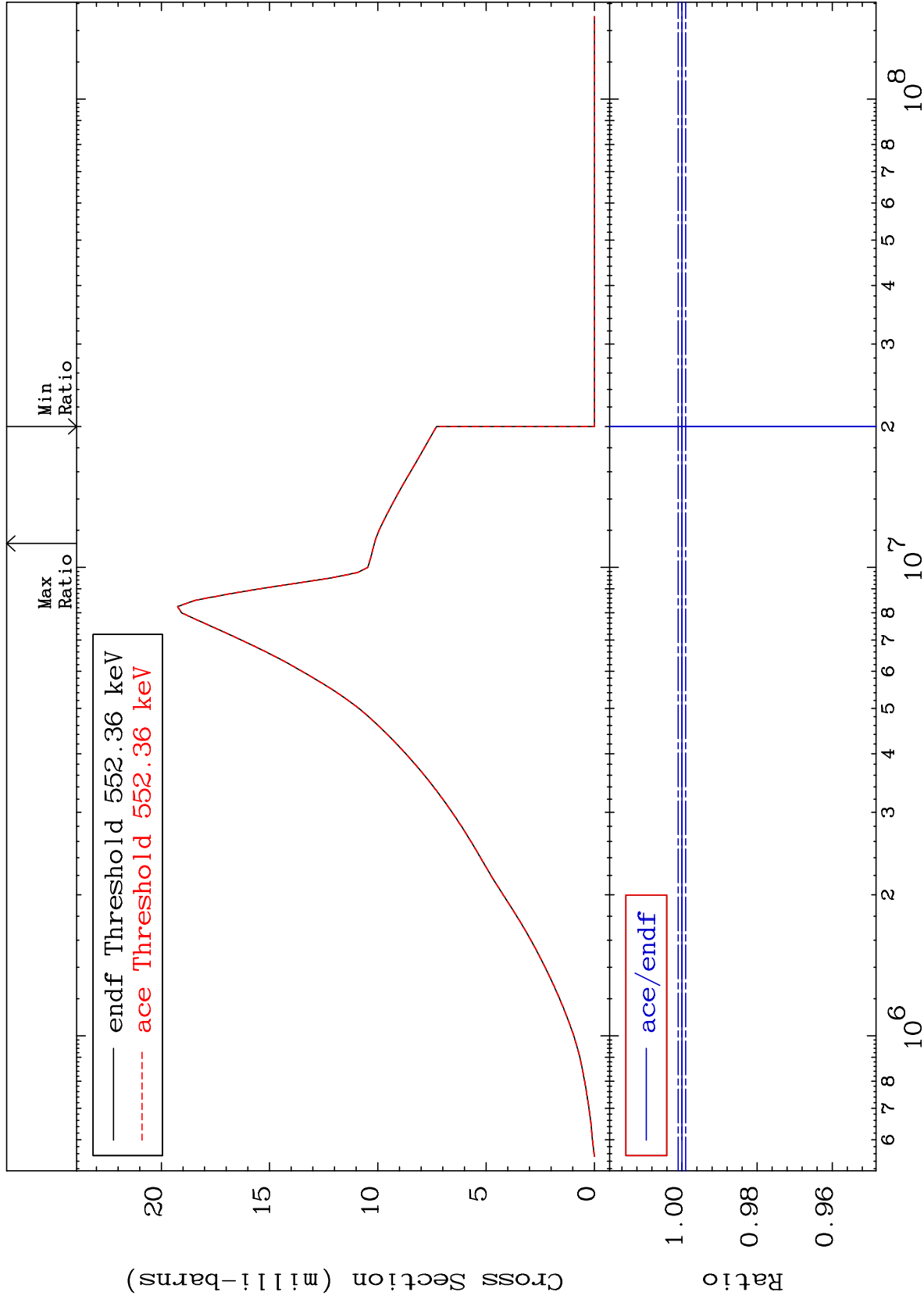
12

92-U -235

MAT 9228

550.0 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



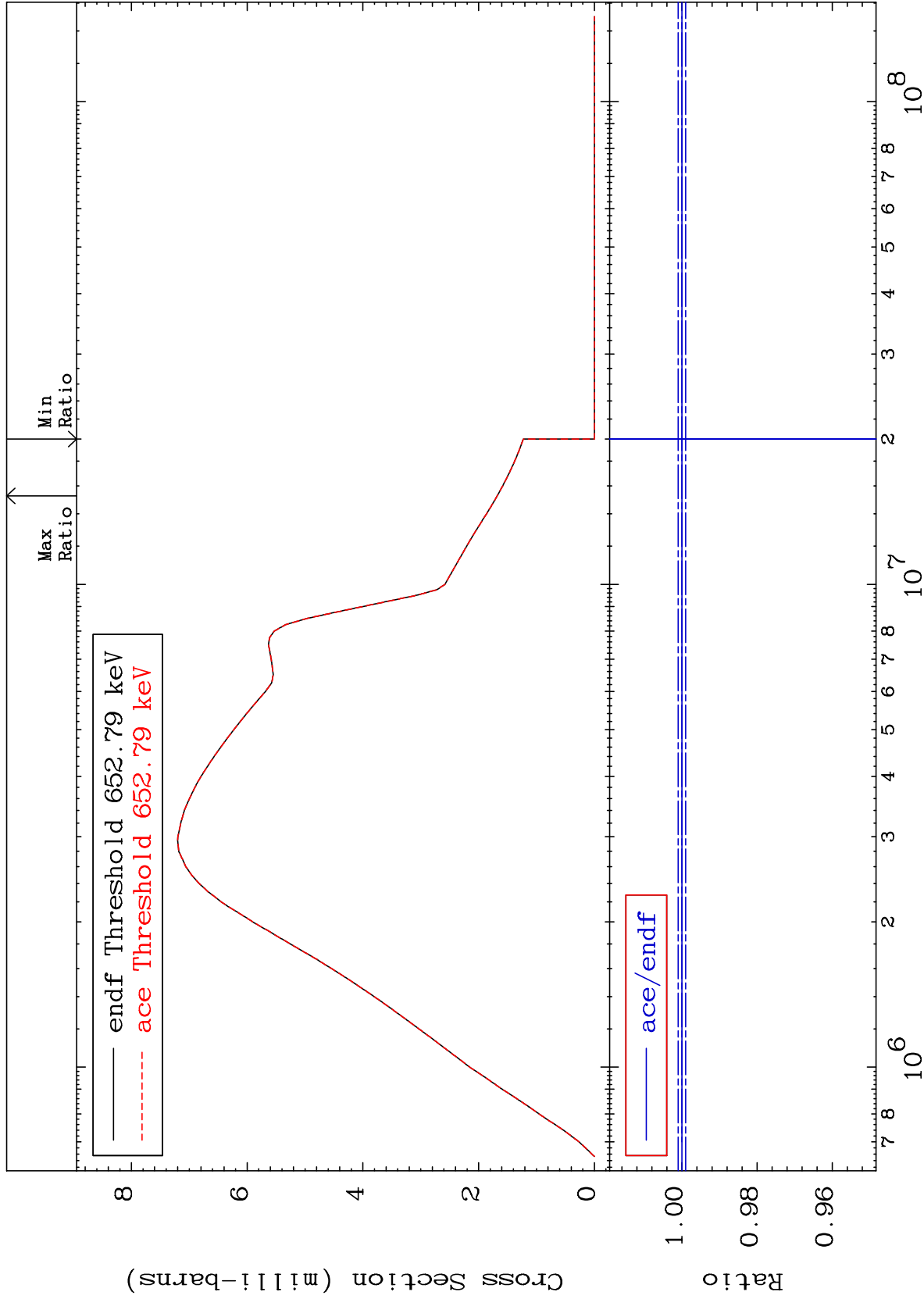
13

92-U -235

MAT 9228

650.0 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



14

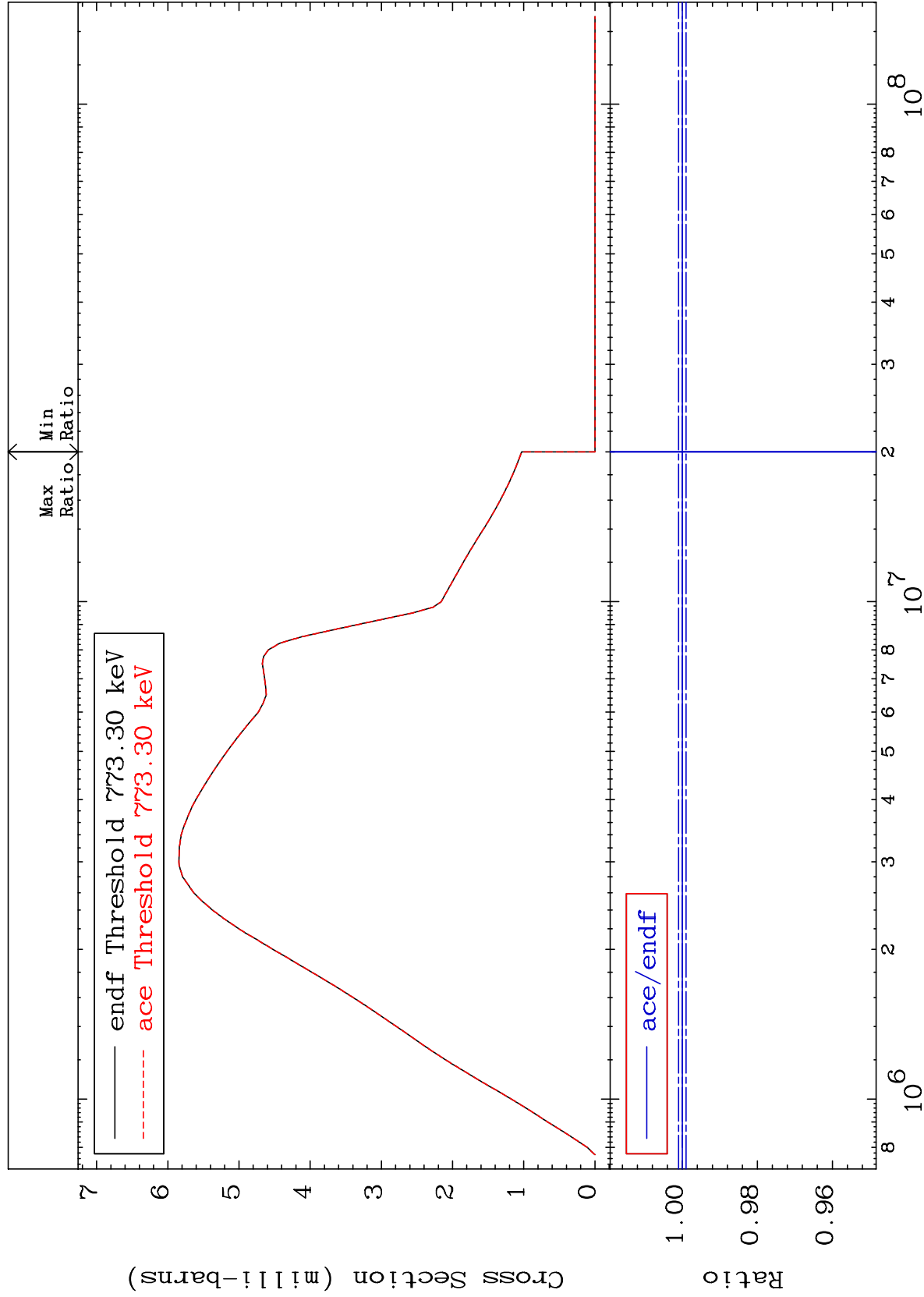
Incident Energy (eV)

92-U -235

MAT 9228

770.0 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



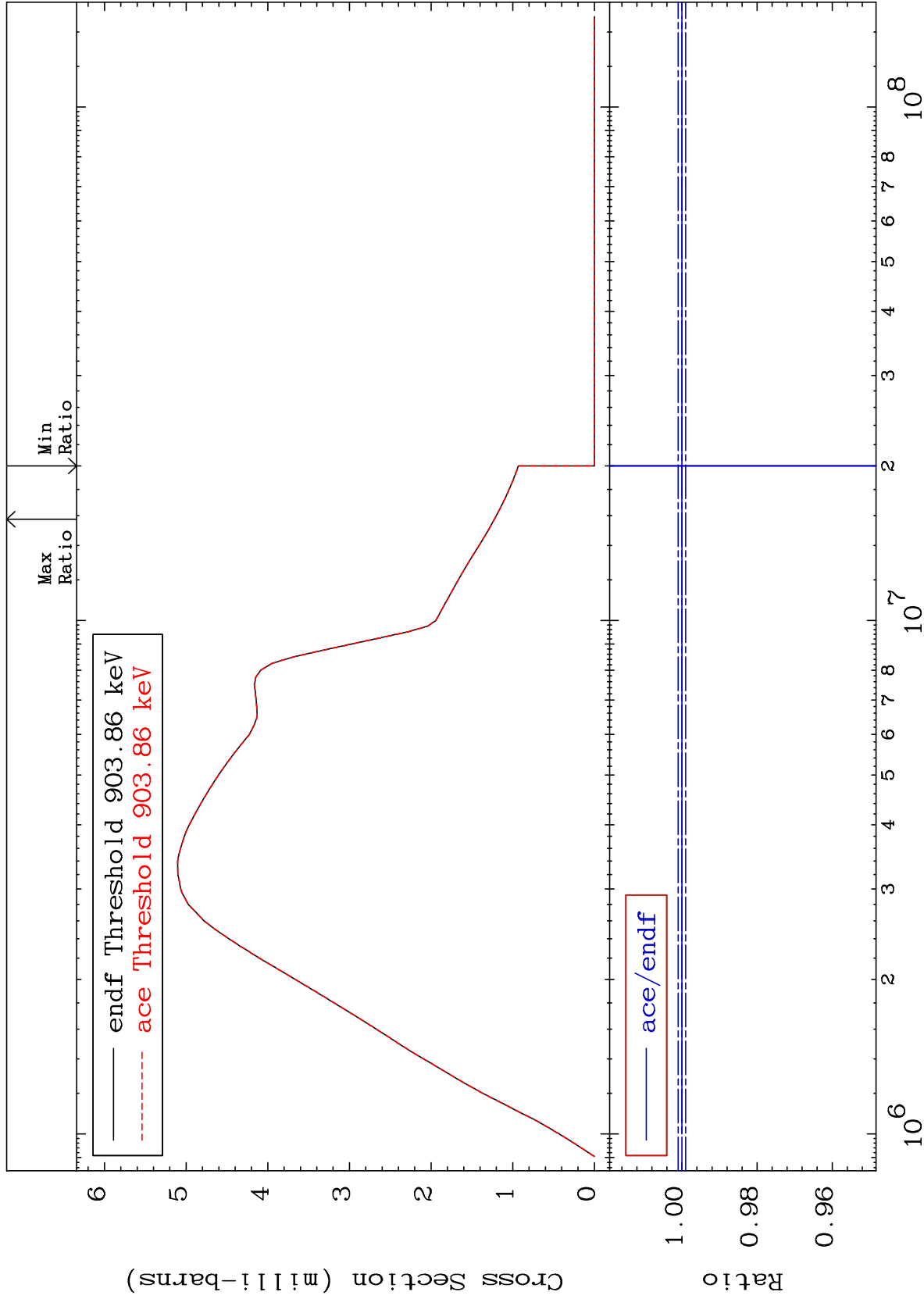
15

92-U -235

MAT 9228

900.0 keV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



16

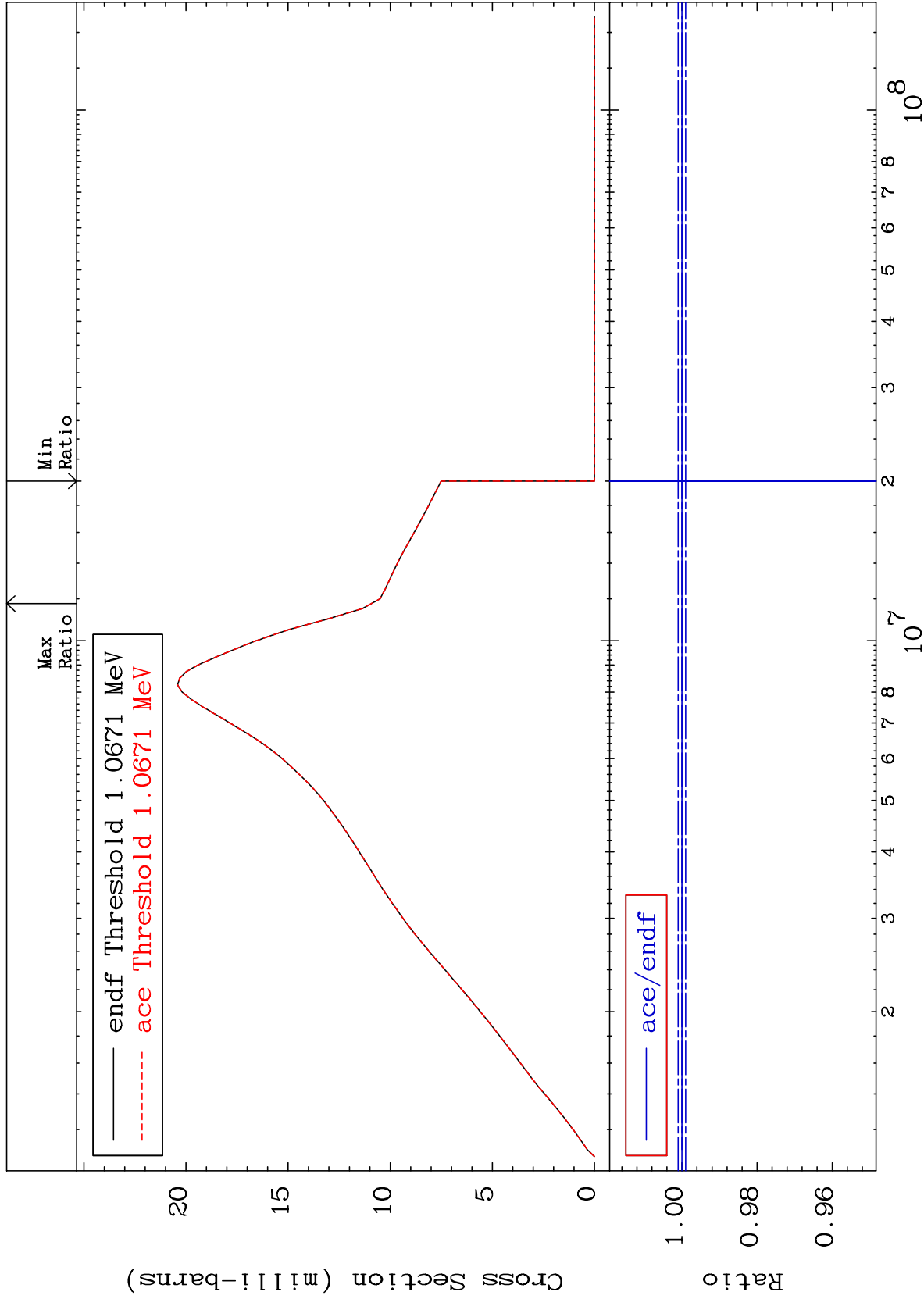
Incident Energy (eV)

92-U -235

MAT 9228

1.063 MeV (n,n') Level
Cross Section

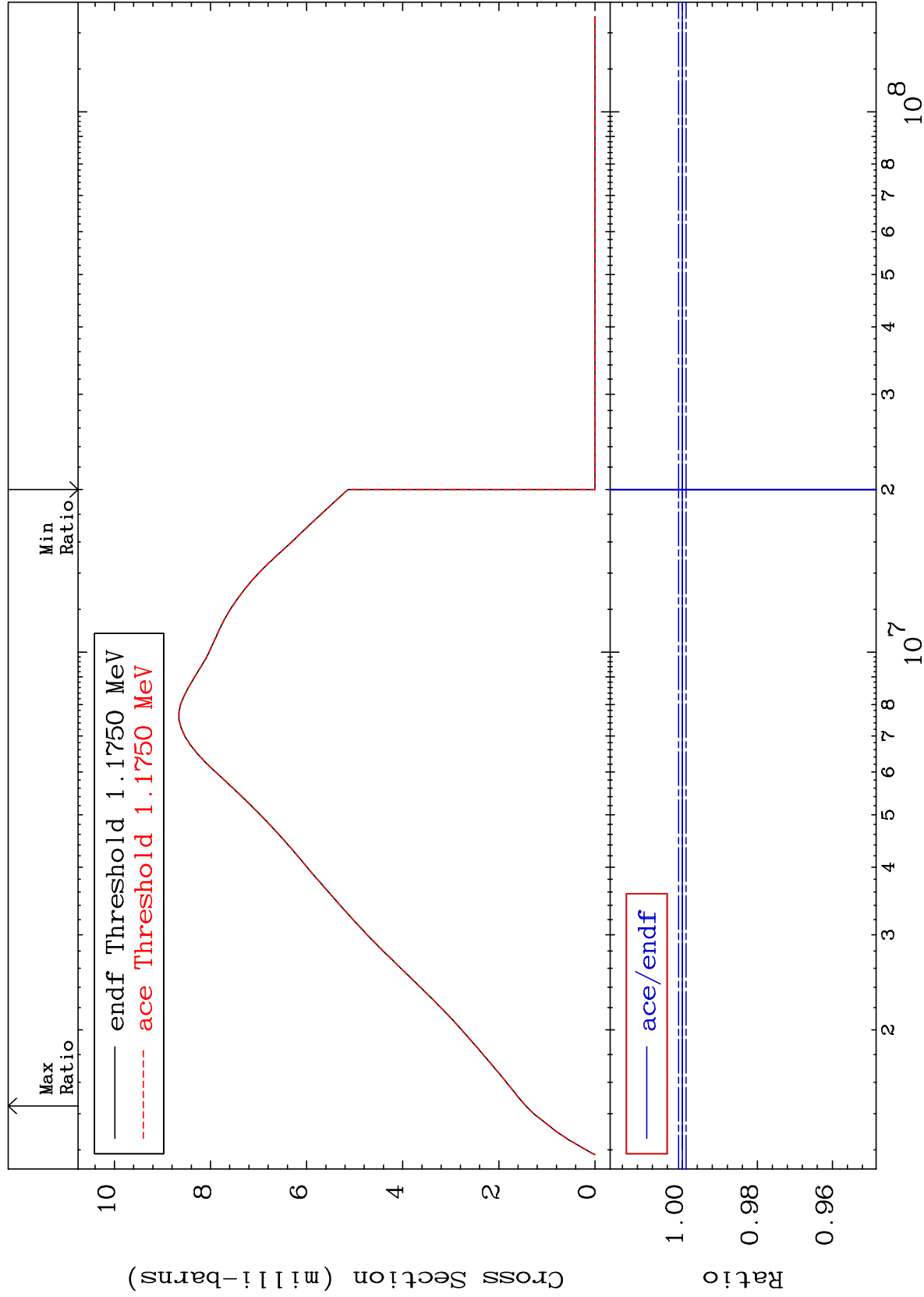
92-U -235
-50.00 To 0.000 %



MAT 9228

1.170 MeV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



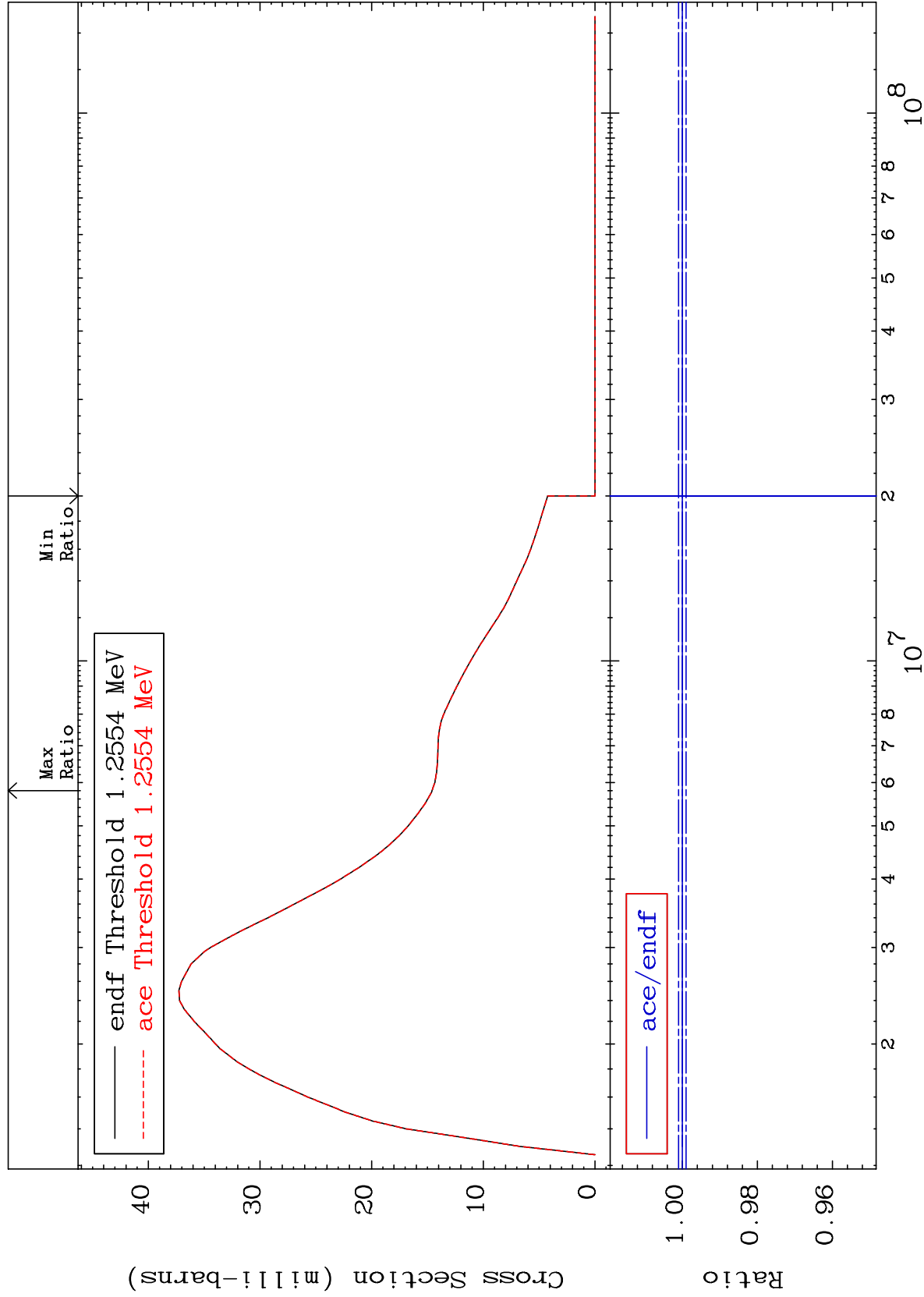
18

92-U -235

MAT 9228

1.250 MeV (n,n') Level
Cross Section

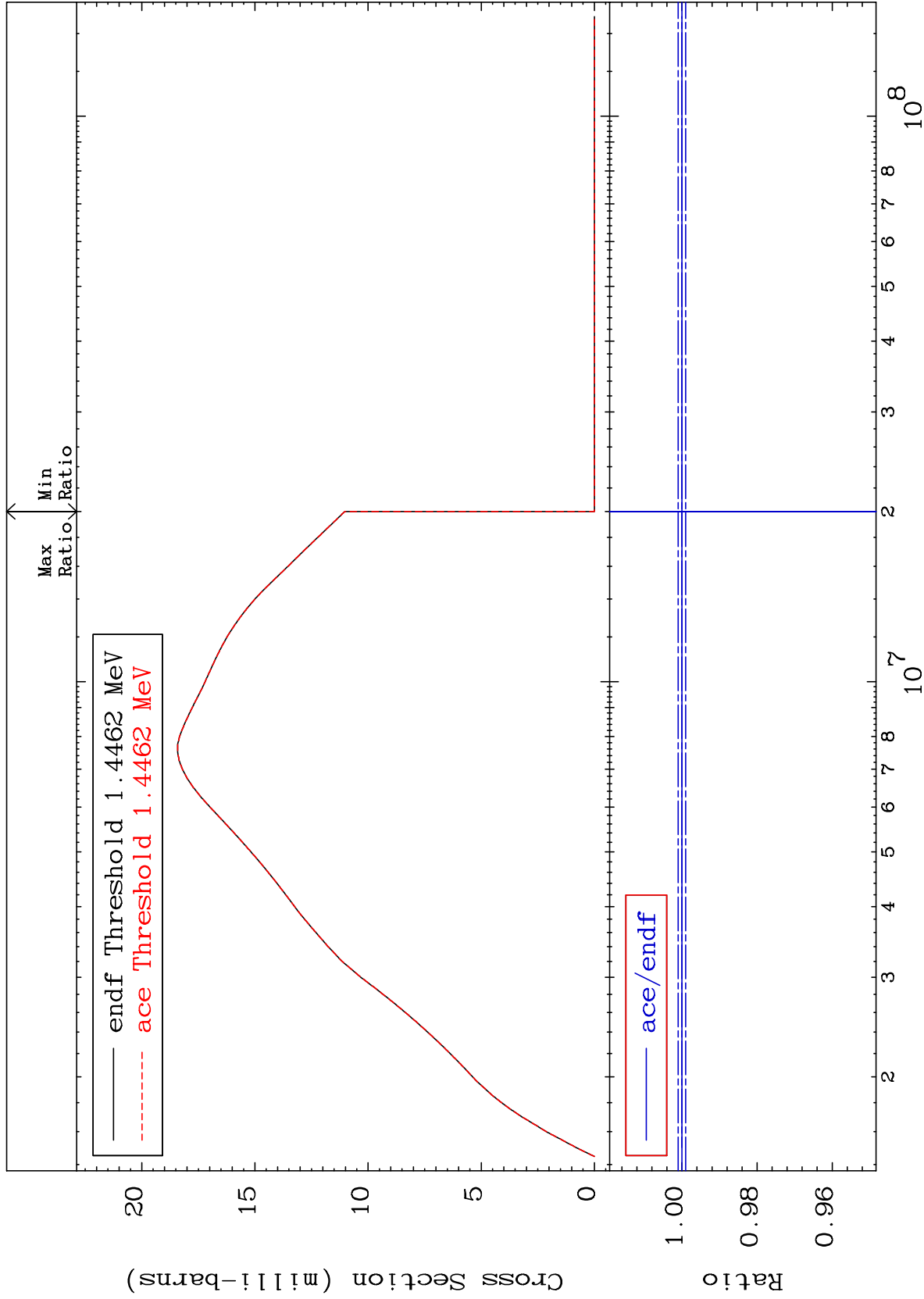
92-U -235
-50.00 To 0.000 %



MAT 9228

1.440 MeV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



20

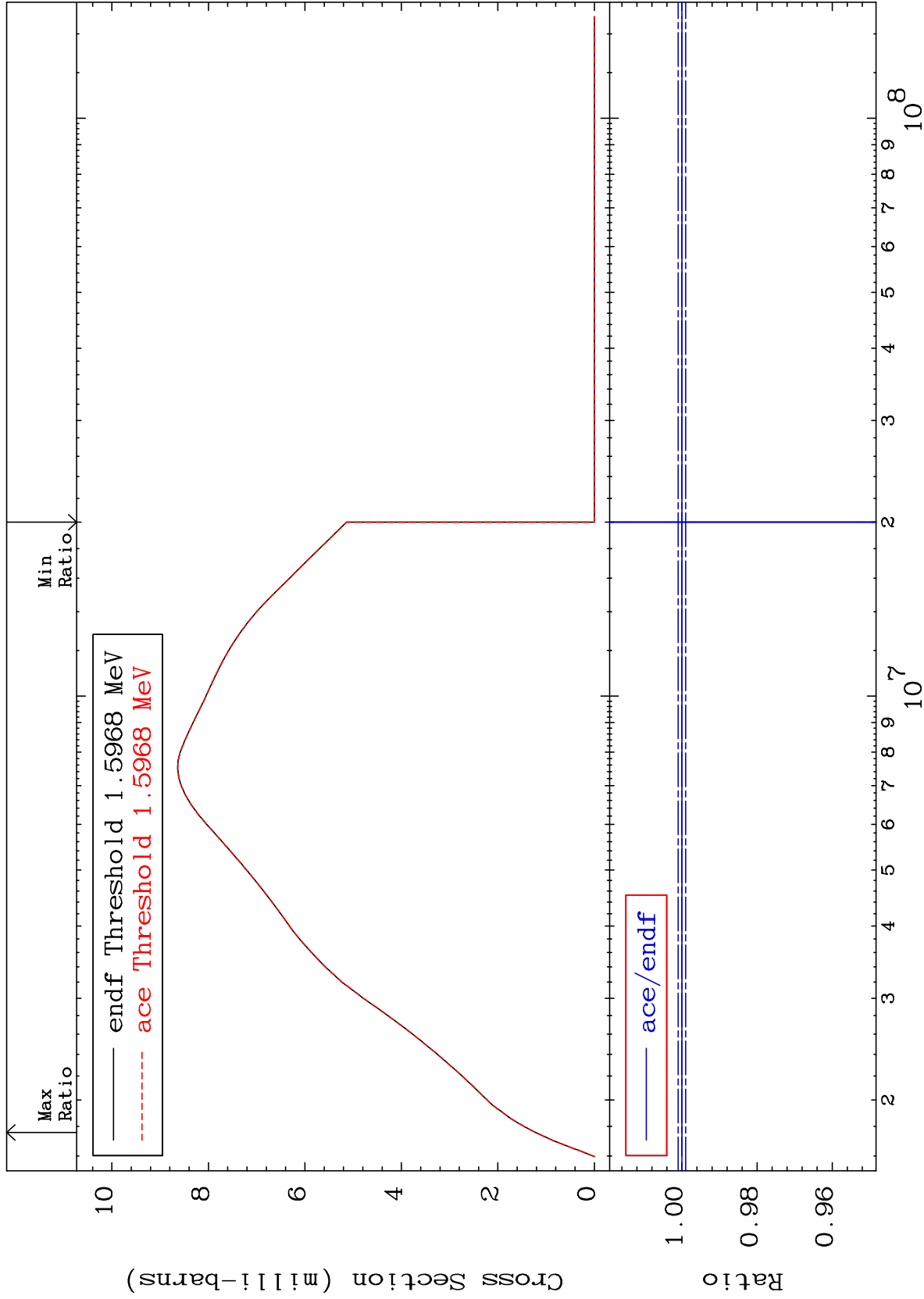
Incident Energy (eV)

92-U -235

MAT 9228

1.590 MeV (n,n') Level
Cross Section

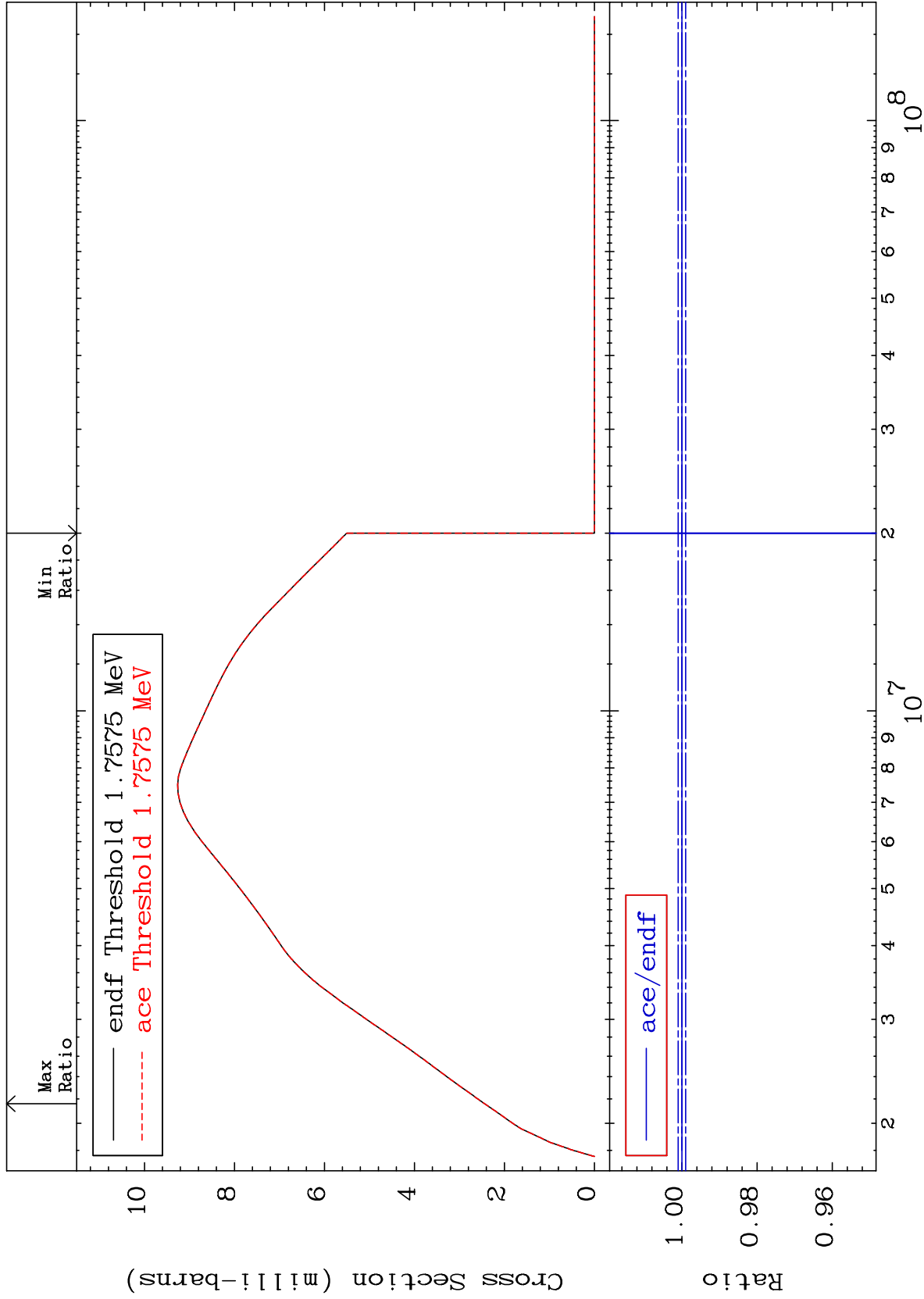
92-U -235
-50.00 To 0.000 %



MAT 9228

1.750 MeV (n,n') Level
Cross Section

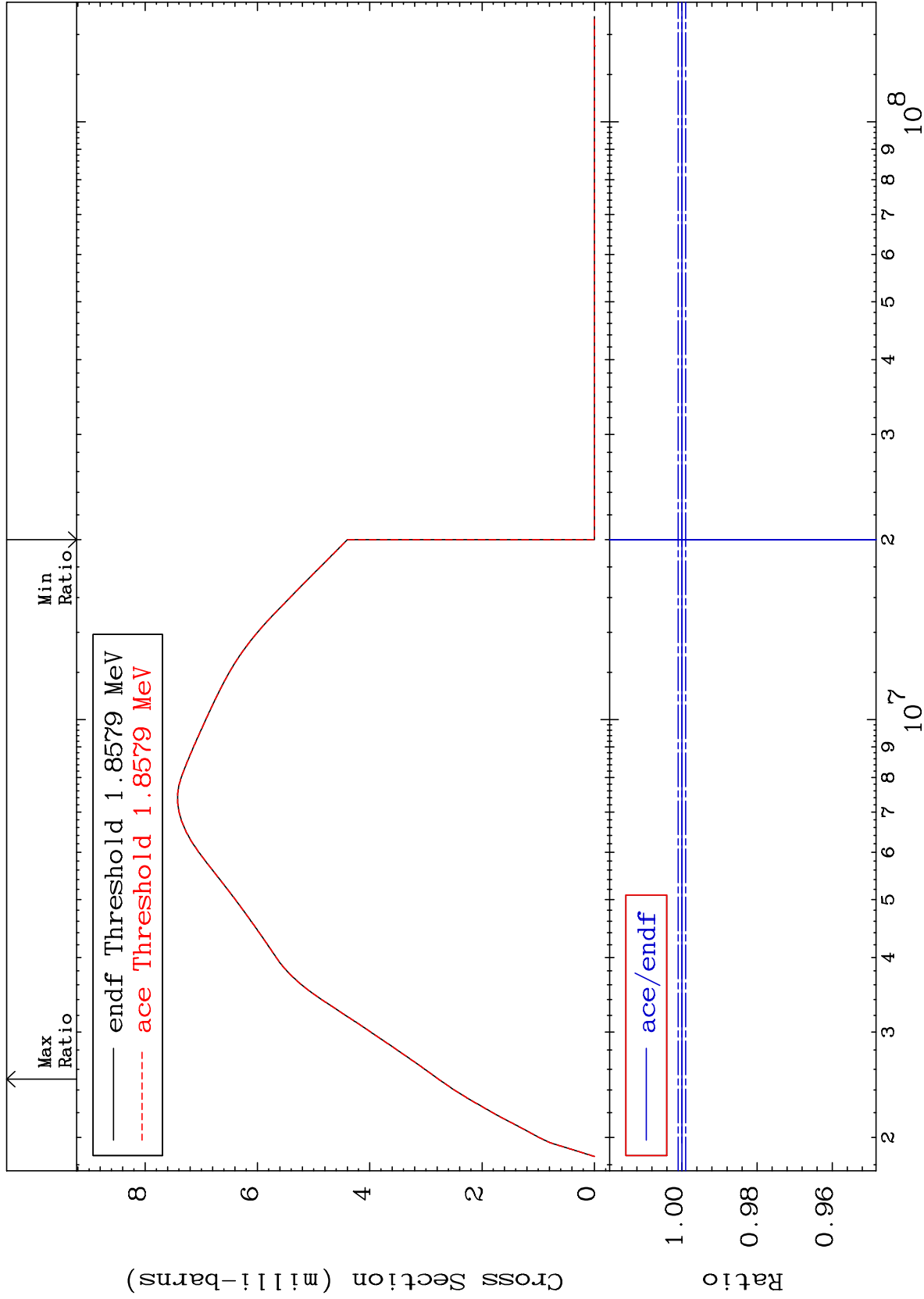
92-U -235
-50.00 To 0.000 %



MAT 9228

1.850 MeV (n,n') Level
Cross Section

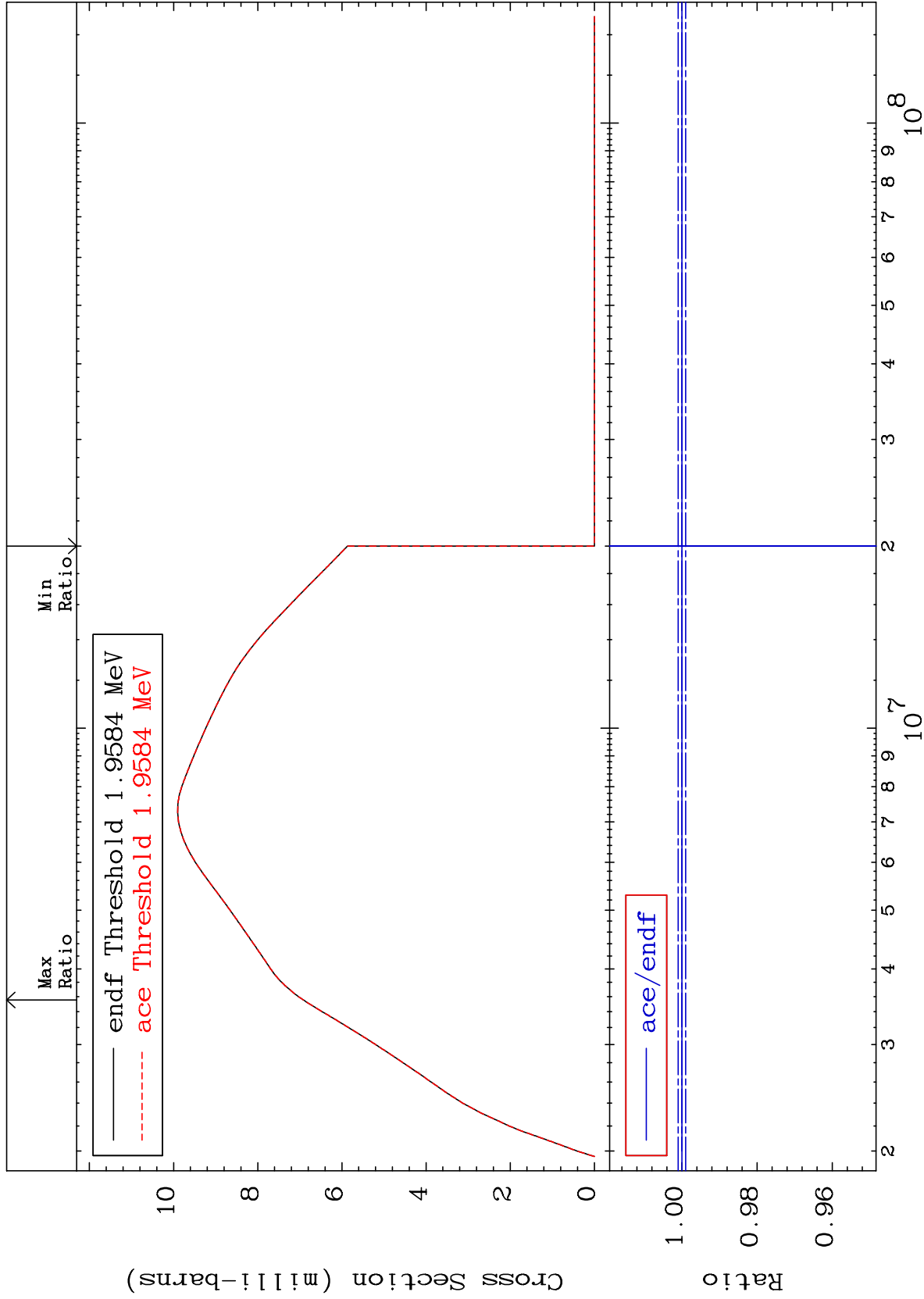
92-U -235
-50.00 To 0.000 %



MAT 9228

1.950 MeV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



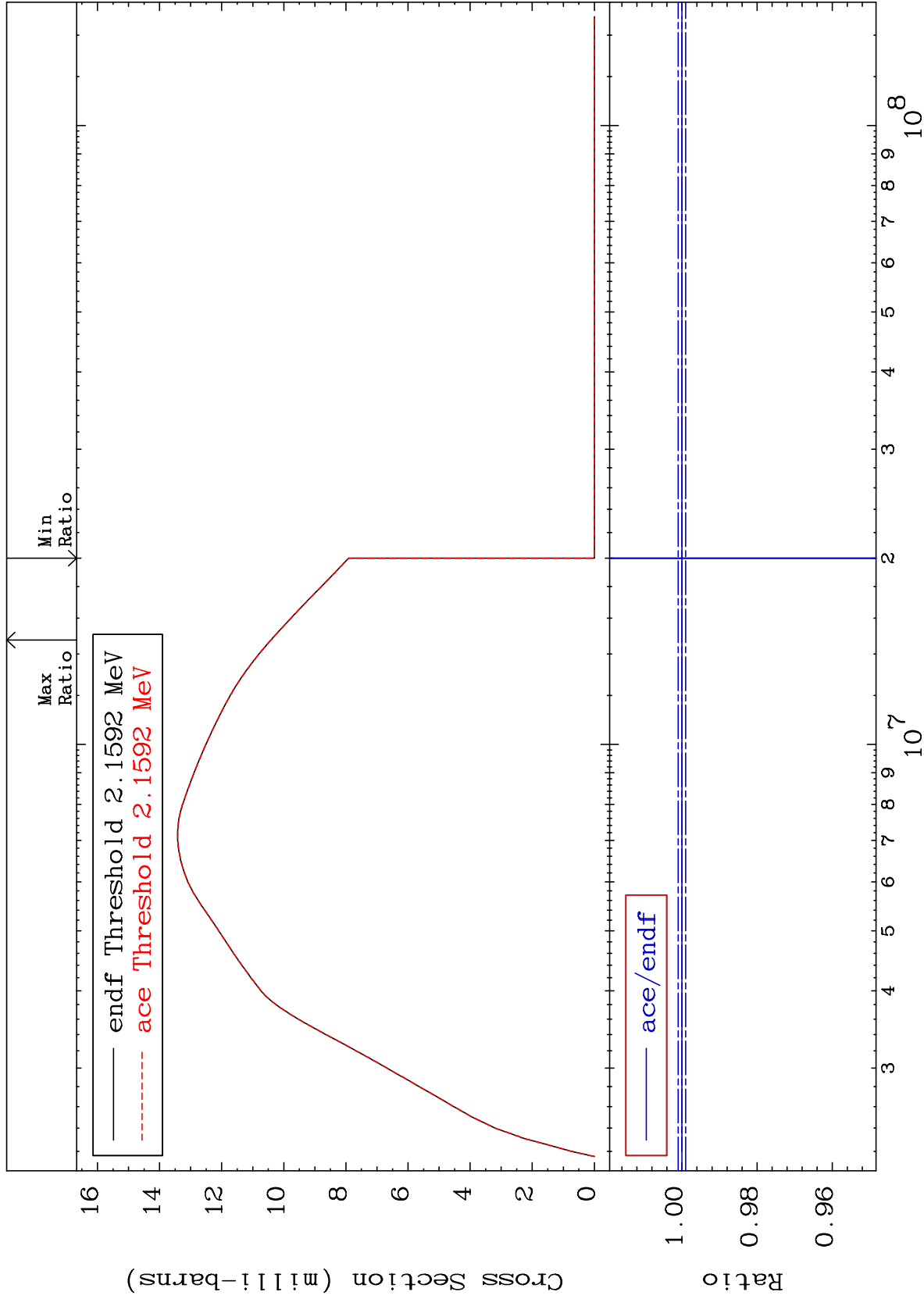
24

92-U -235

MAT 9228

2.150 MeV (n,n') Level
Cross Section

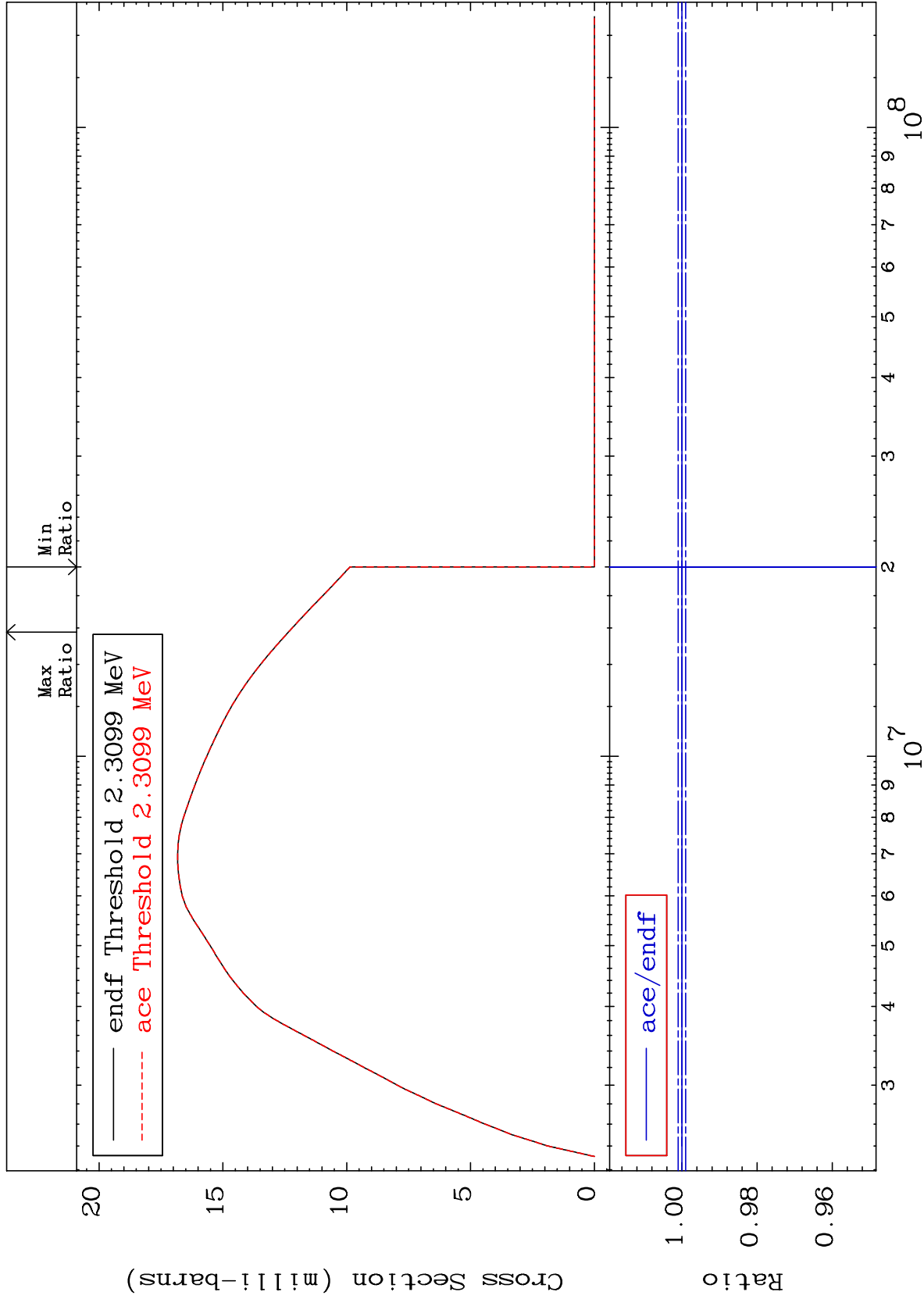
92-U -235
-50.00 To 0.000 %



MAT 9228

2.300 MeV (n,n') Level
Cross Section

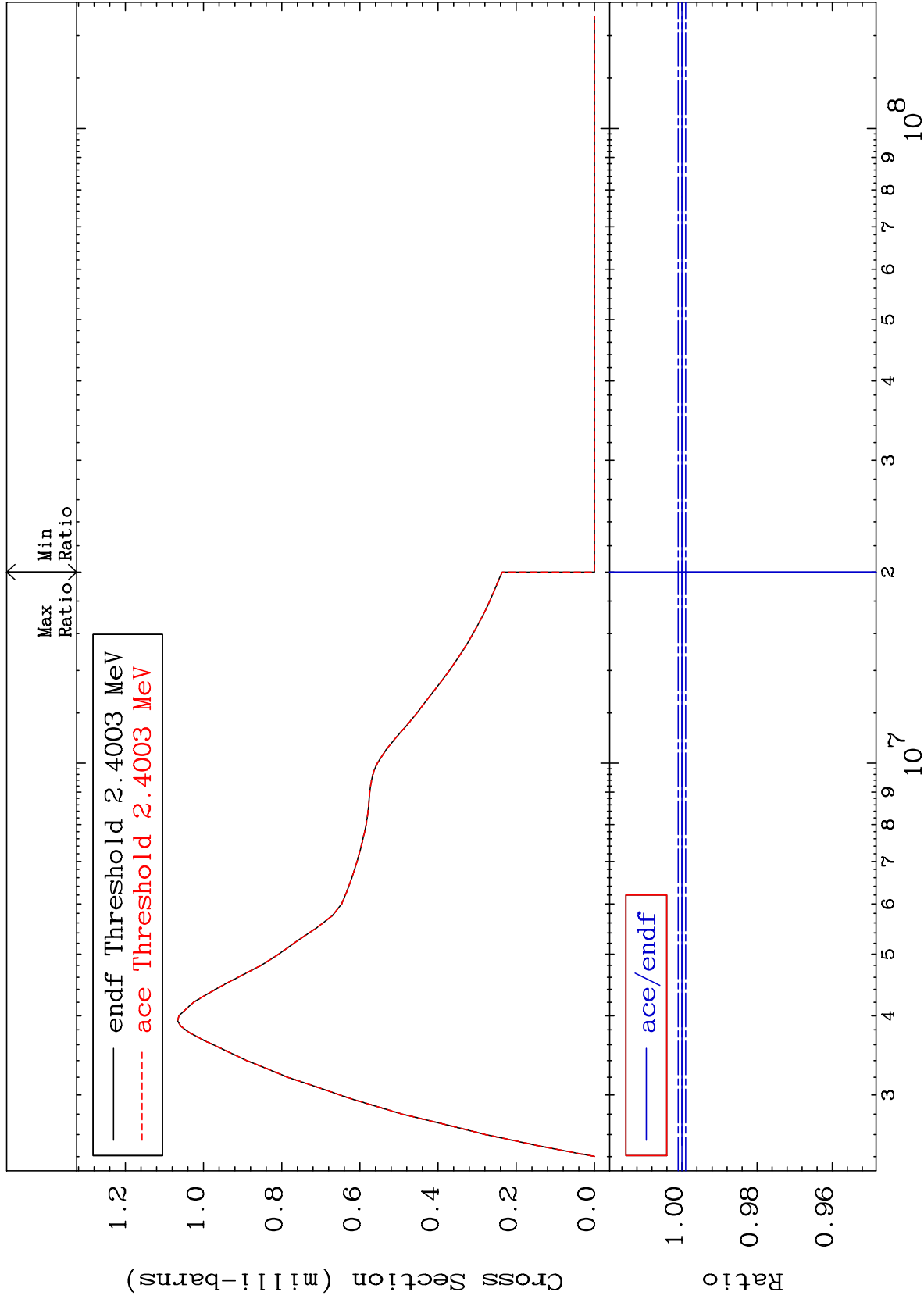
92-U -235
-50.00 To 0.000 %



MAT 9228

2.390 MeV (n,n') Level
Cross Section

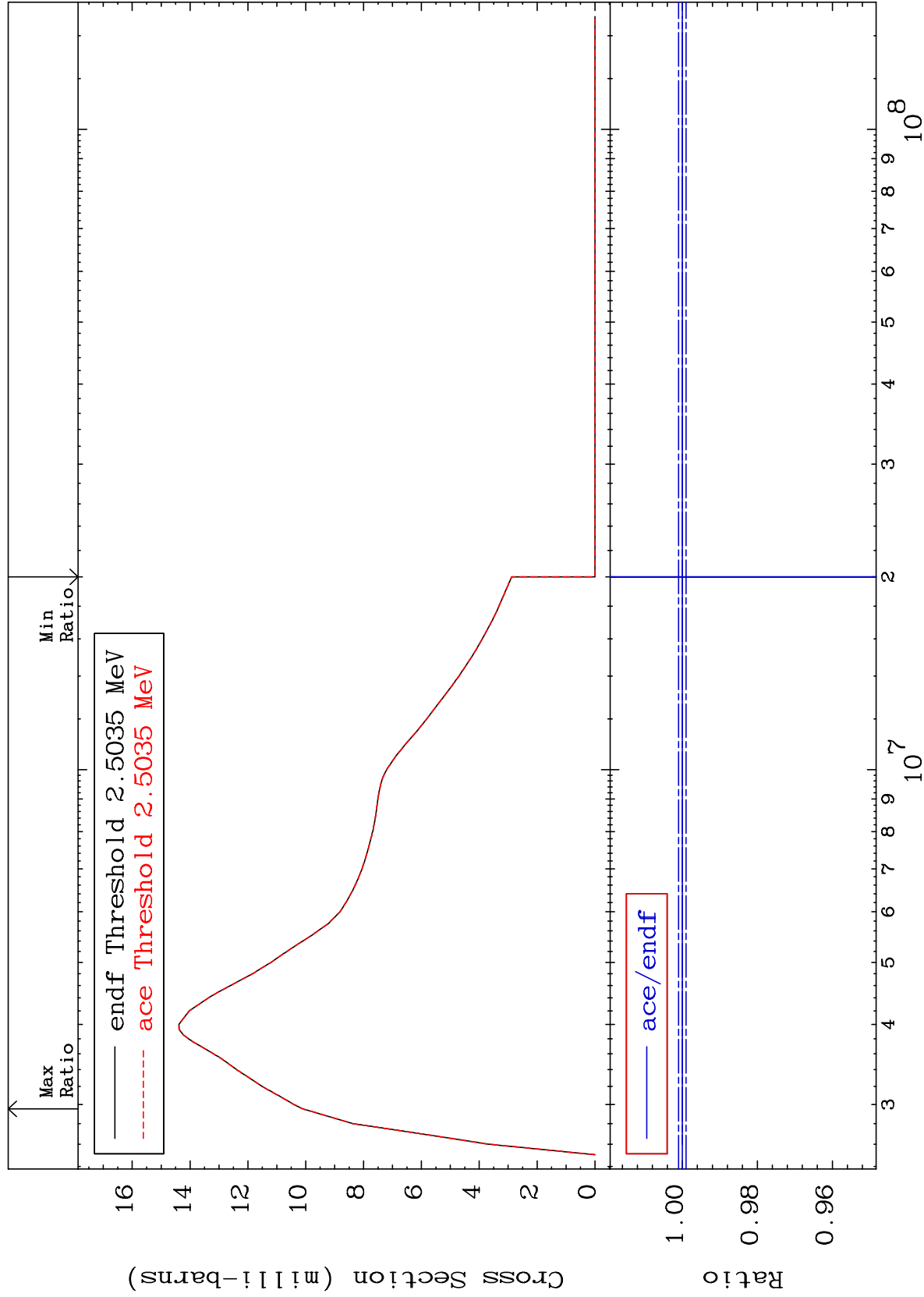
92-U -235
-50.00 To 0.000 %



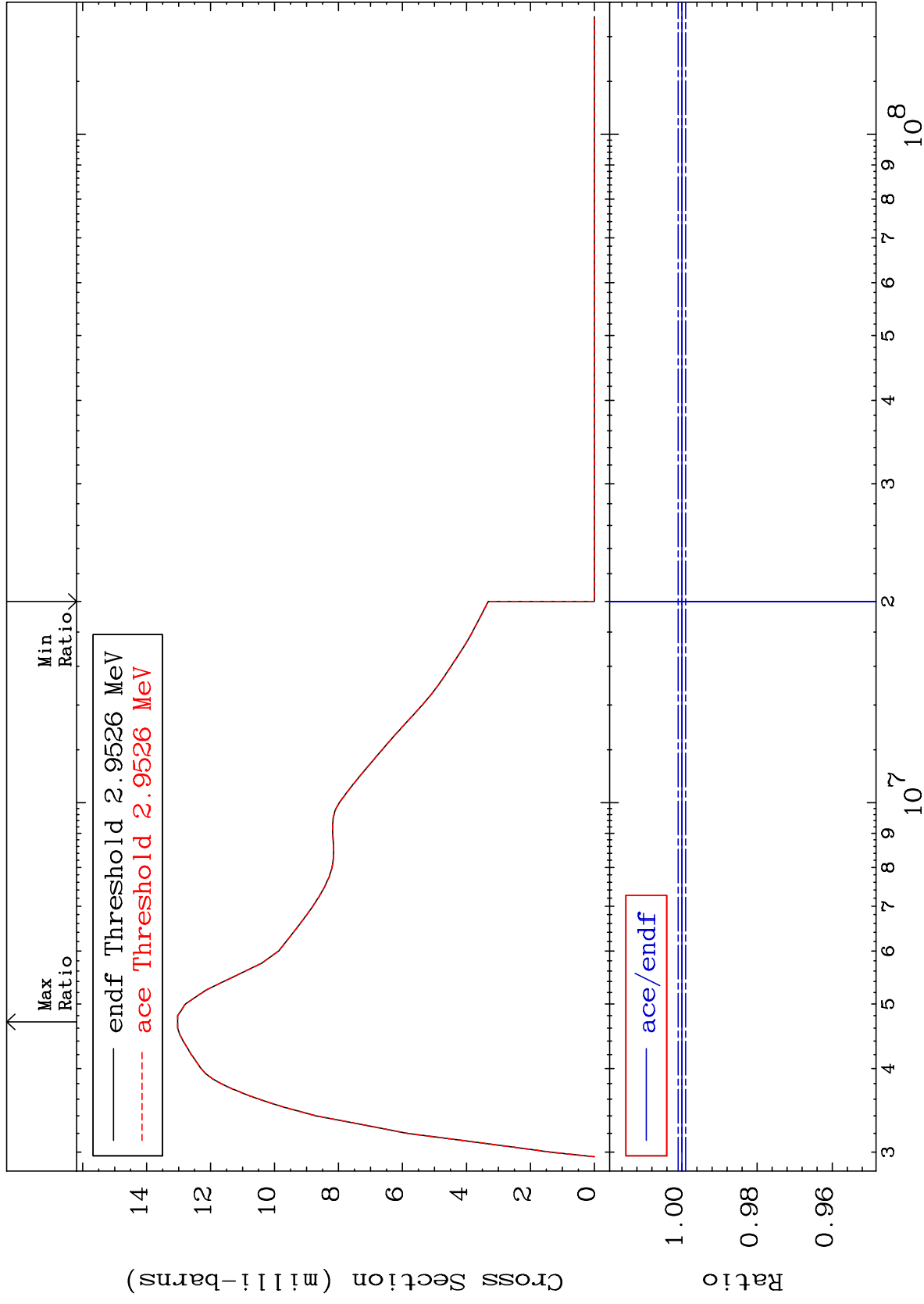
MAT 9228

2.493 MeV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



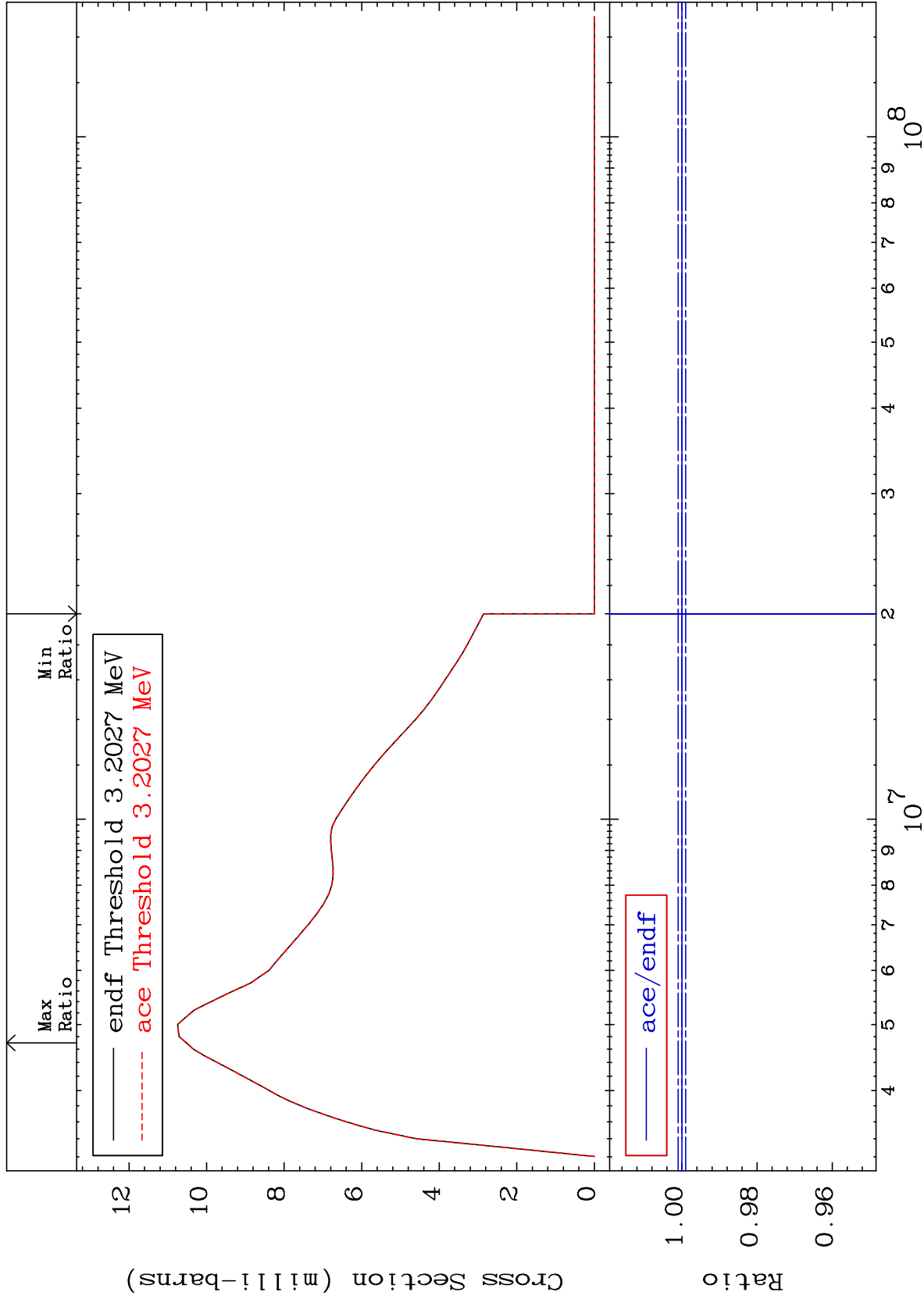
MAT 9228 2.940 MeV (n,n') Level 92-U -235
 Cross Section -50.00 To 0.000 %



MAT 9228

3.189 MeV (n,n') Level
Cross Section

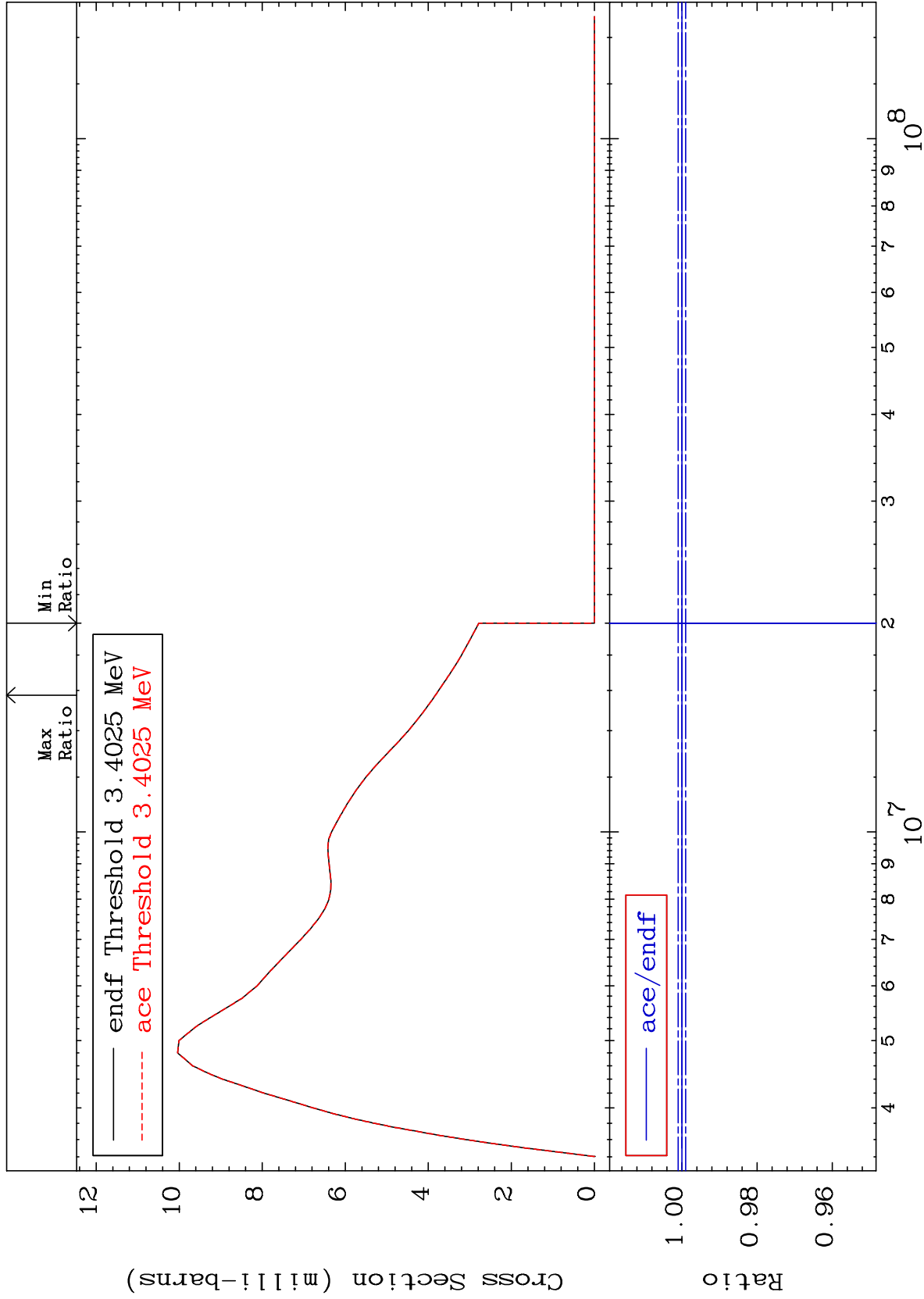
92-U -235
-50.00 To 0.000 %



MAT 9228

3.388 MeV (n,n') Level
Cross Section

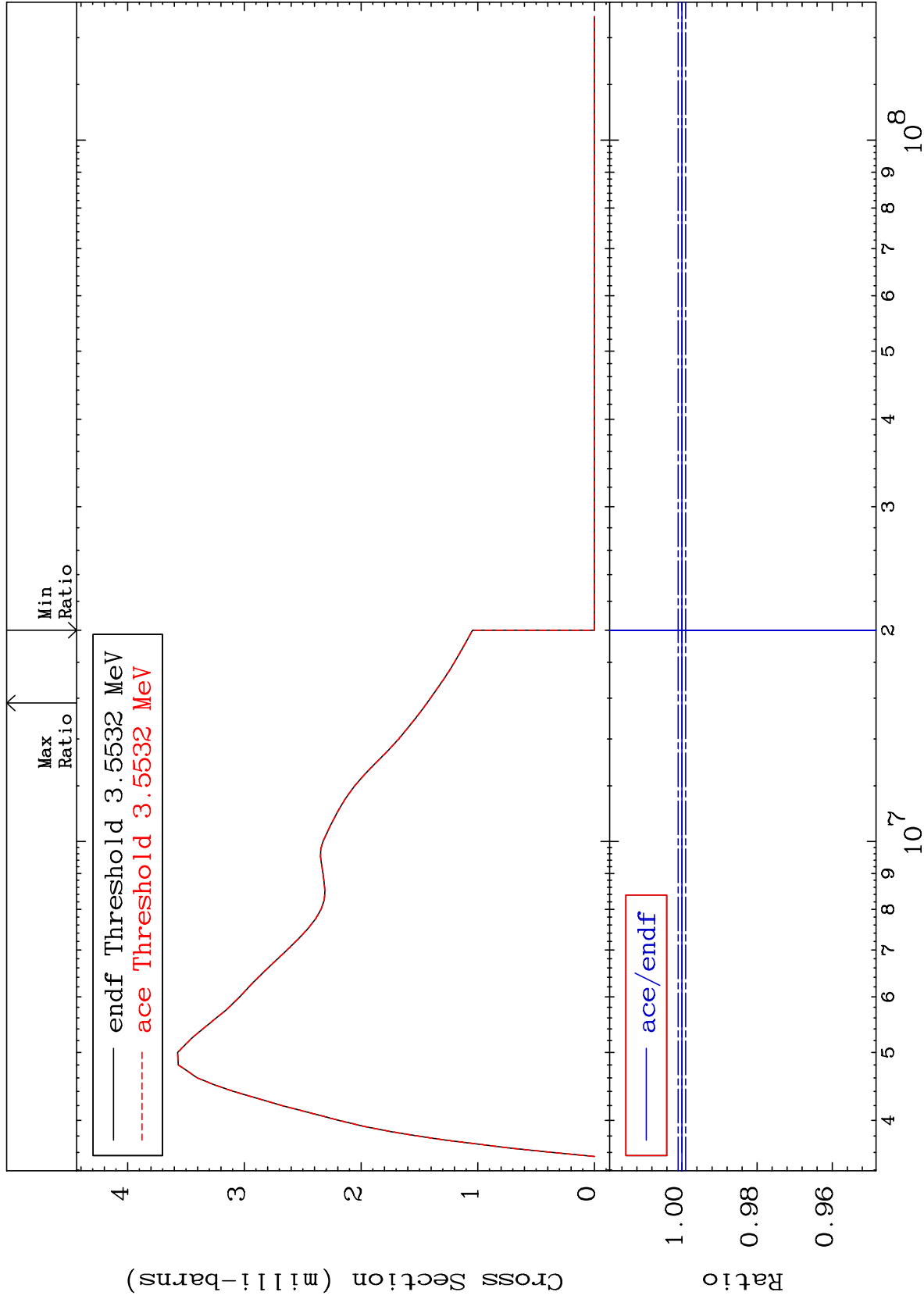
92-U -235
-50.00 To 0.000 %



MAT 9228

3.538 MeV (n,n') Level
Cross Section

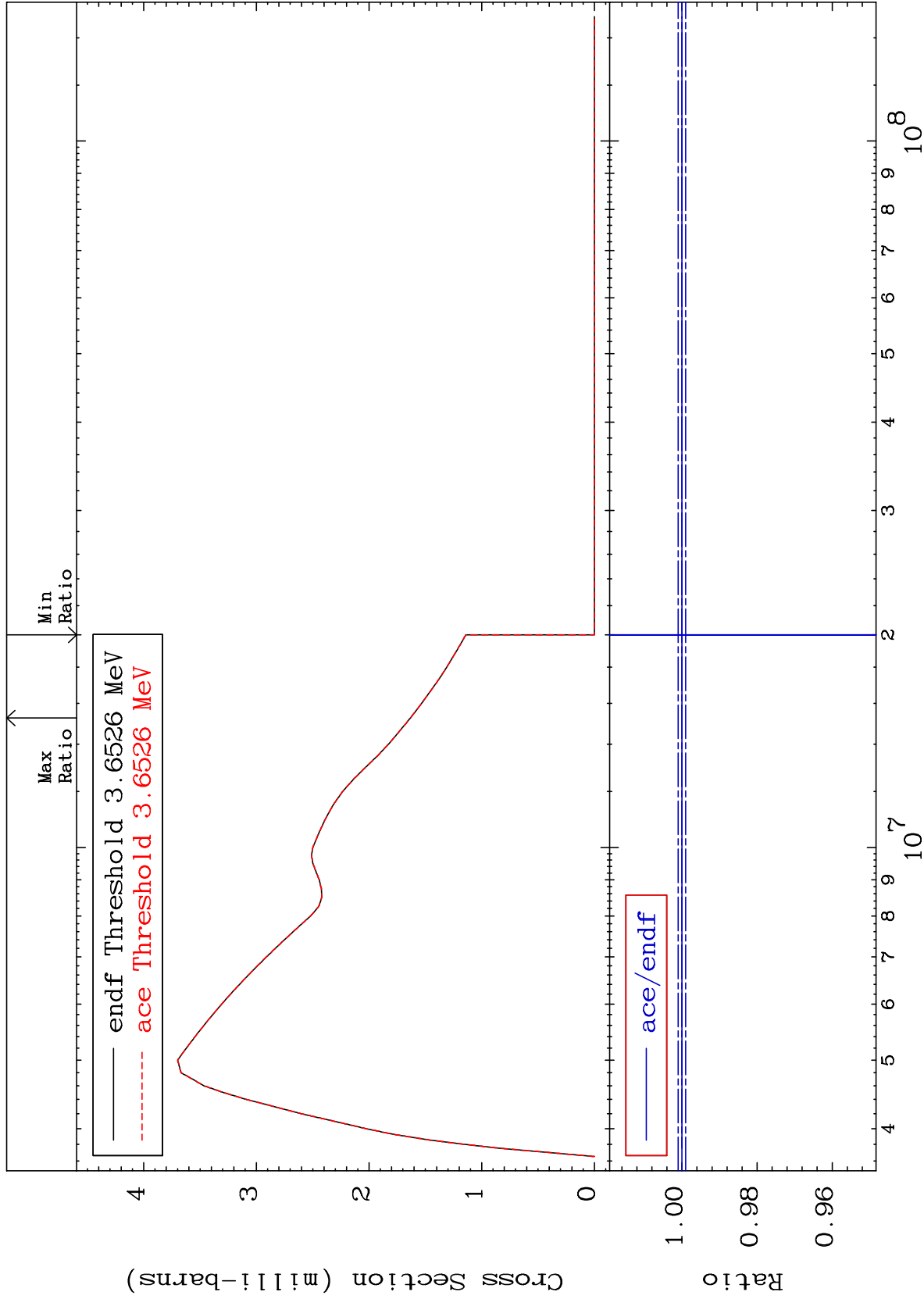
92-U -235
-50.00 To 0.000 %



MAT 9228

3.637 MeV (n,n') Level
Cross Section

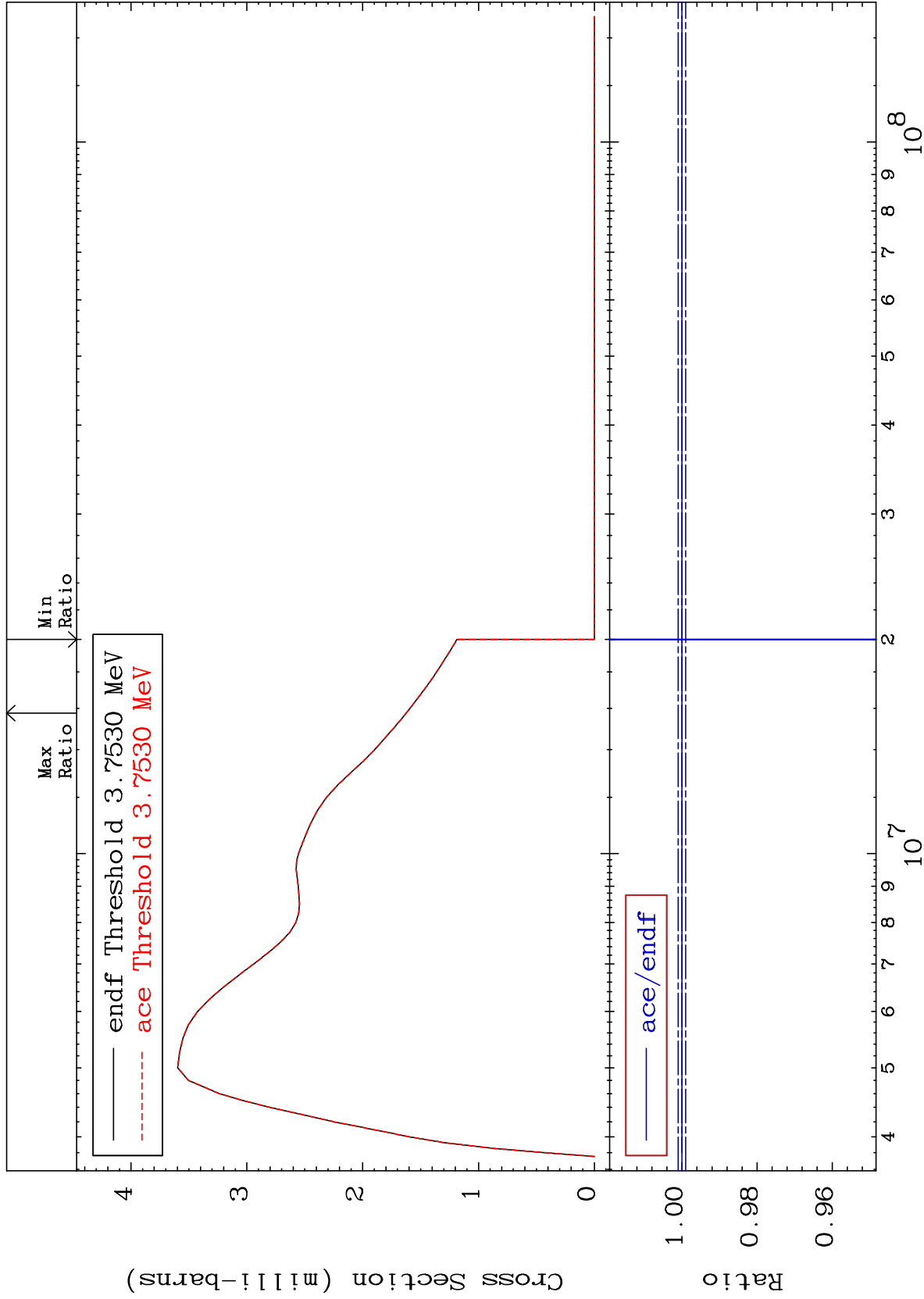
92-U -235
-50.00 To 0.000 %



MAT 9228

3.737 MeV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %



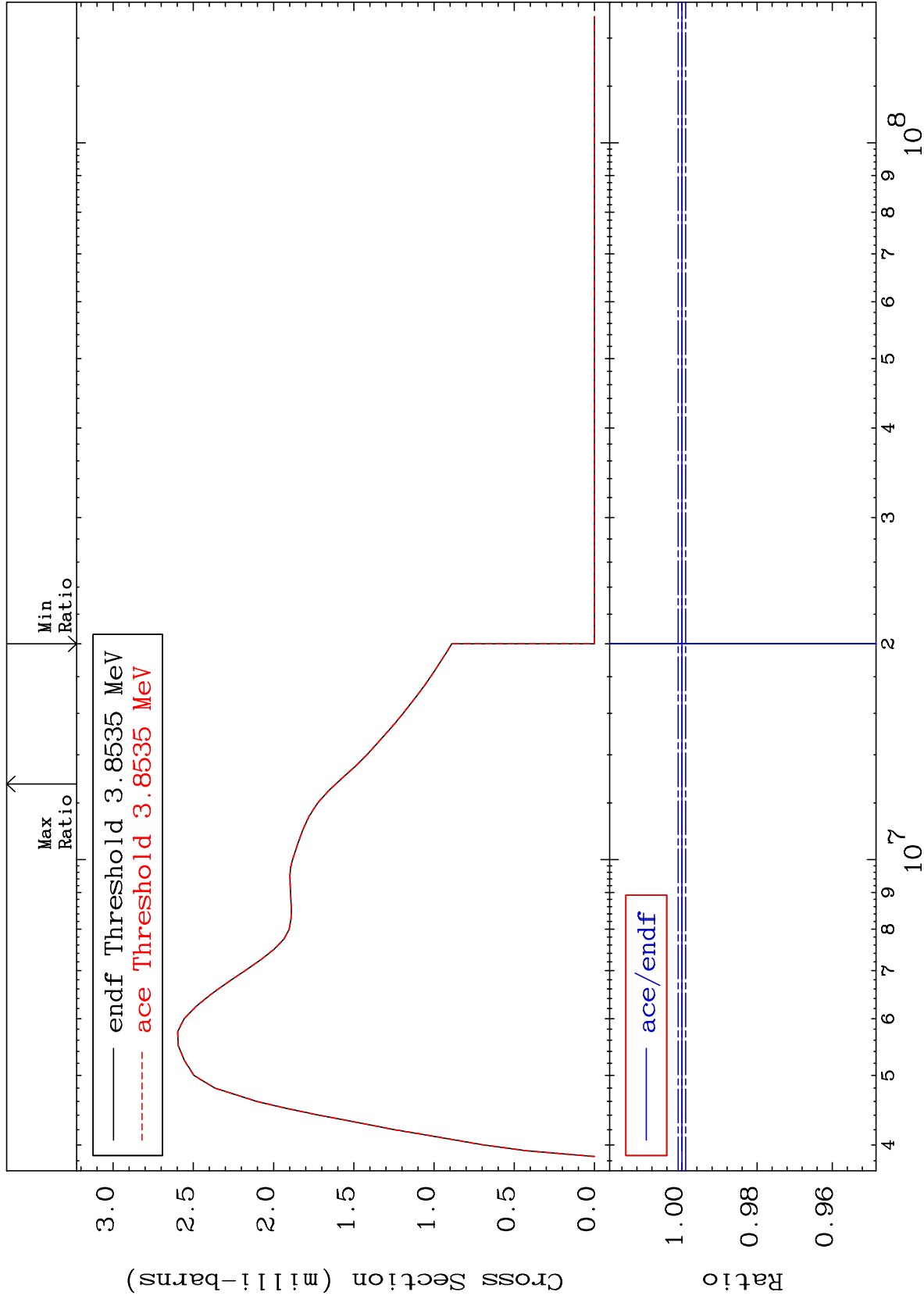
34

92-U -235

MAT 9228

3.837 MeV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %

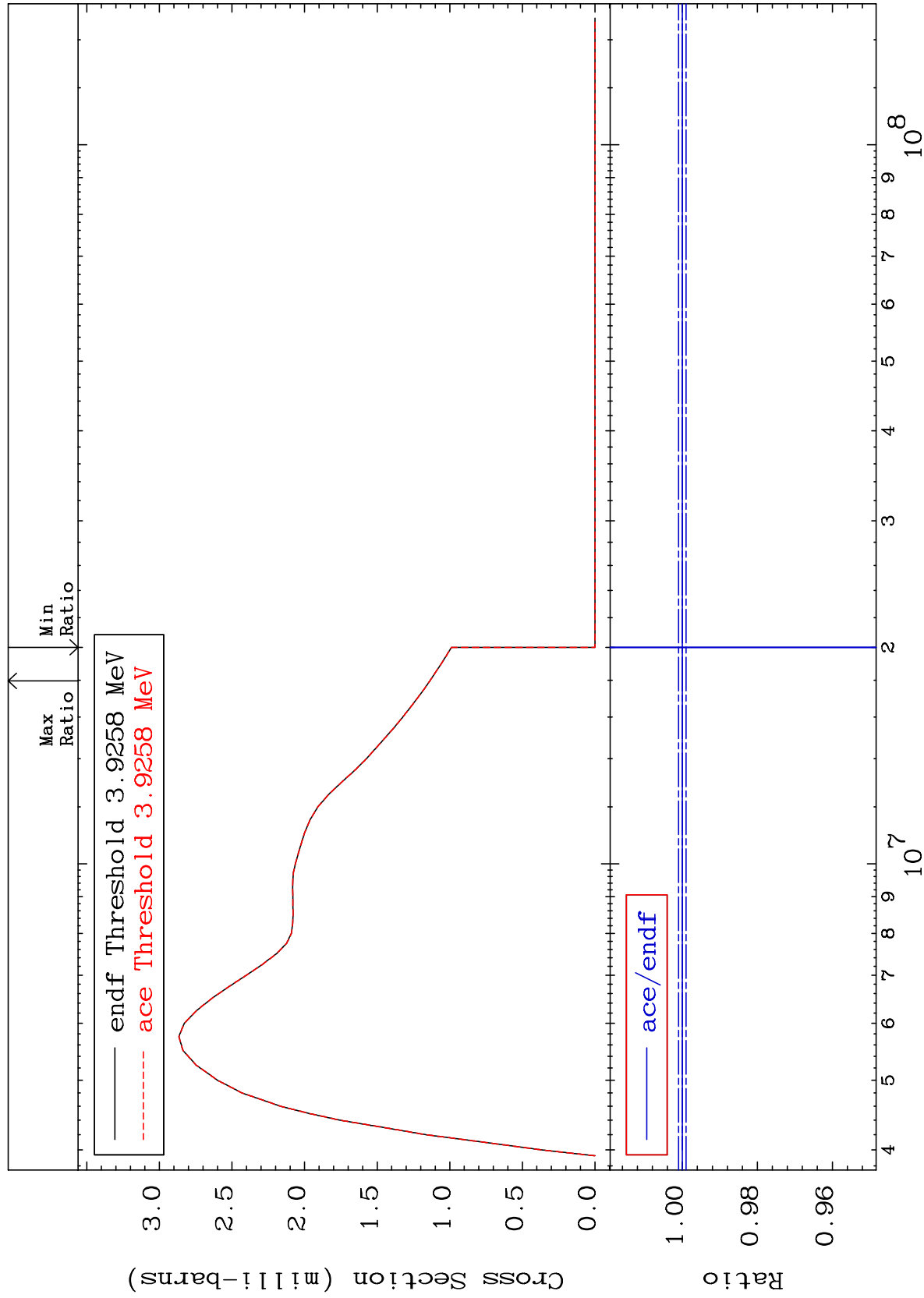


35

MAT 9228

3.909 MeV (n,n') Level
Cross Section

92-U -235
-50.00 To 0.000 %

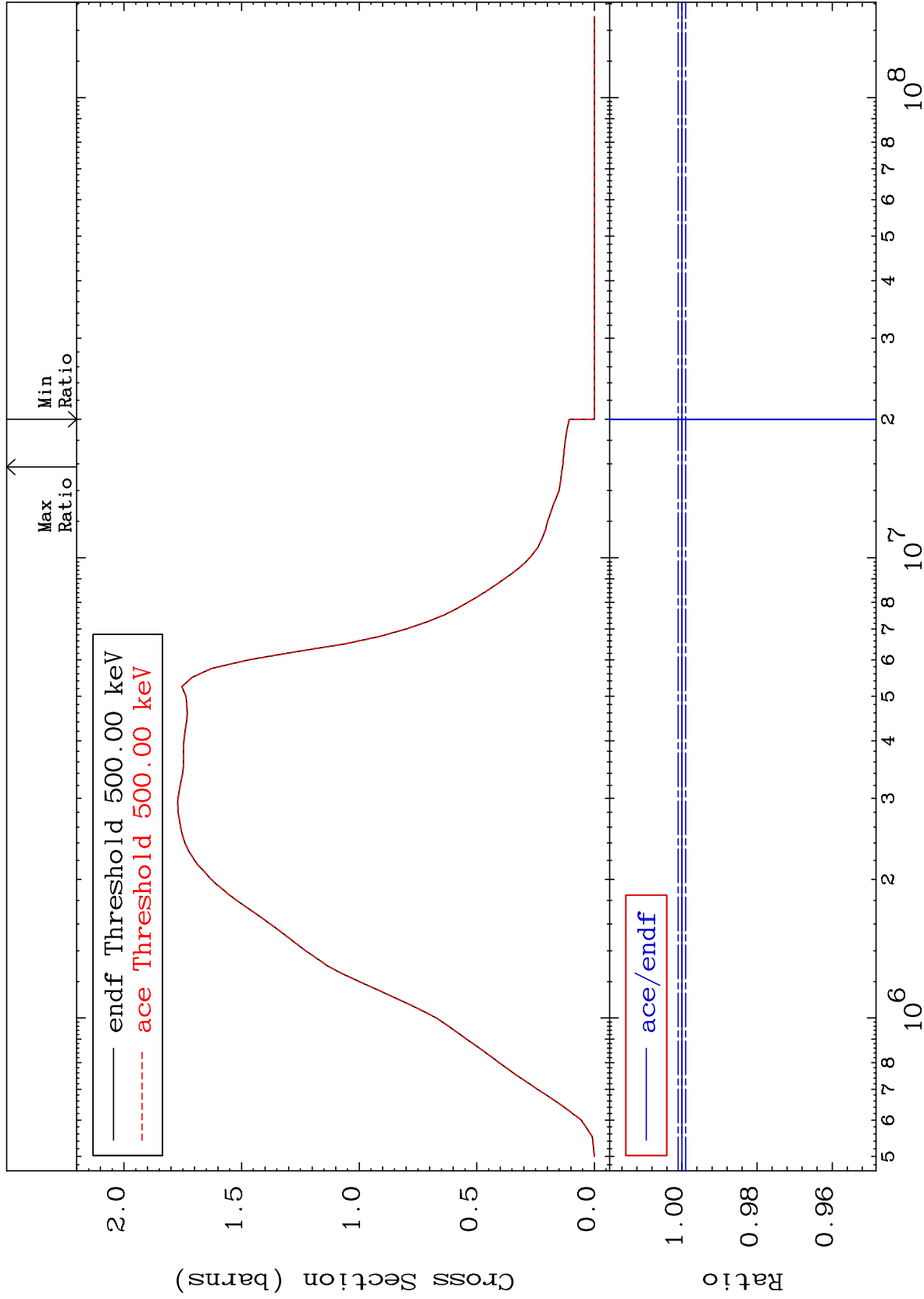


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MAT 9228

(n, n') Continuum
Cross Section

92-U -235
-50.00 To 0.000 %



37

Incident Energy (eV)

92-U -235

MAT 9228

(n, γ)

92-U -235

Cross Section

-50.00 To 45.50 %

