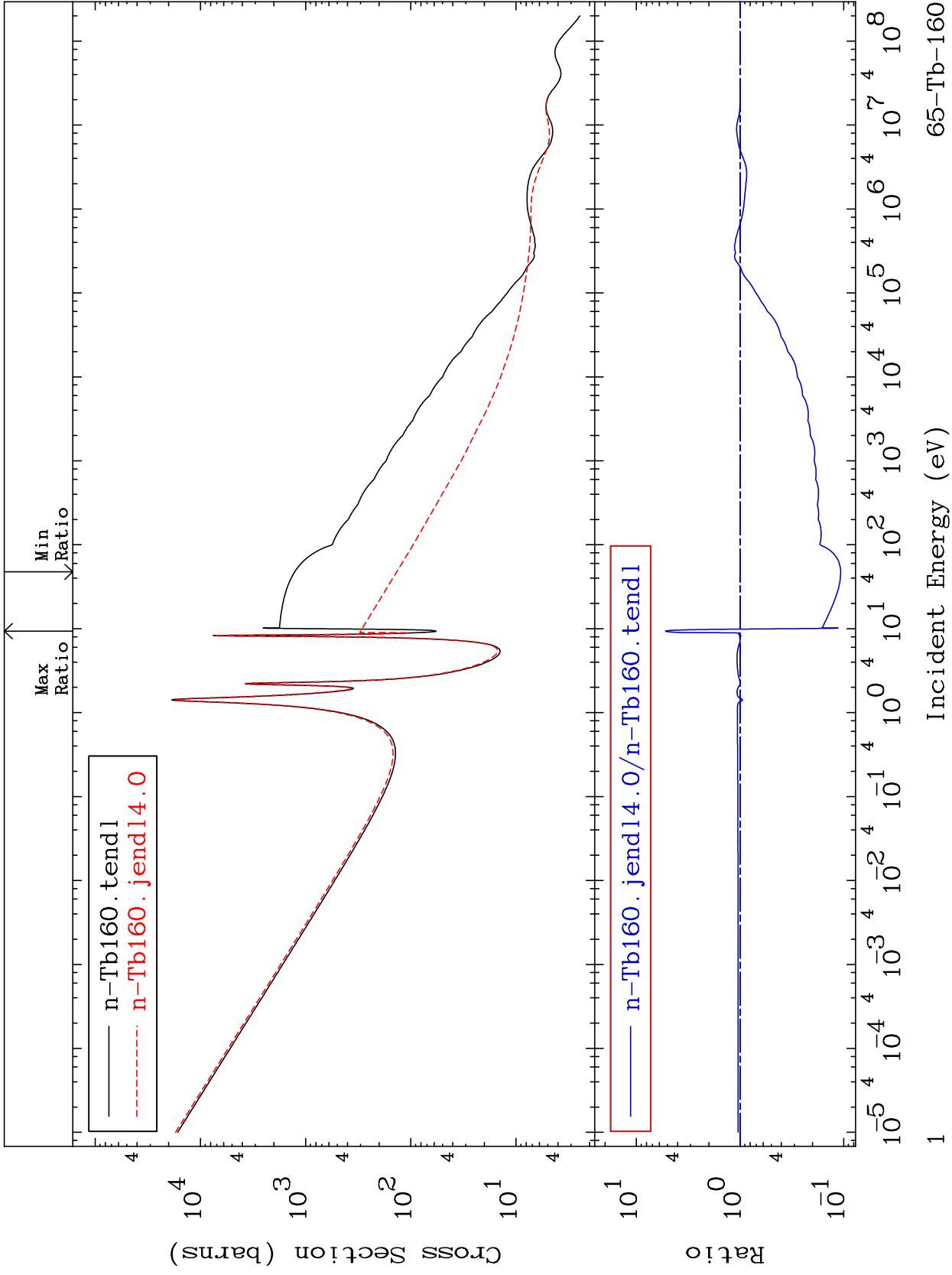


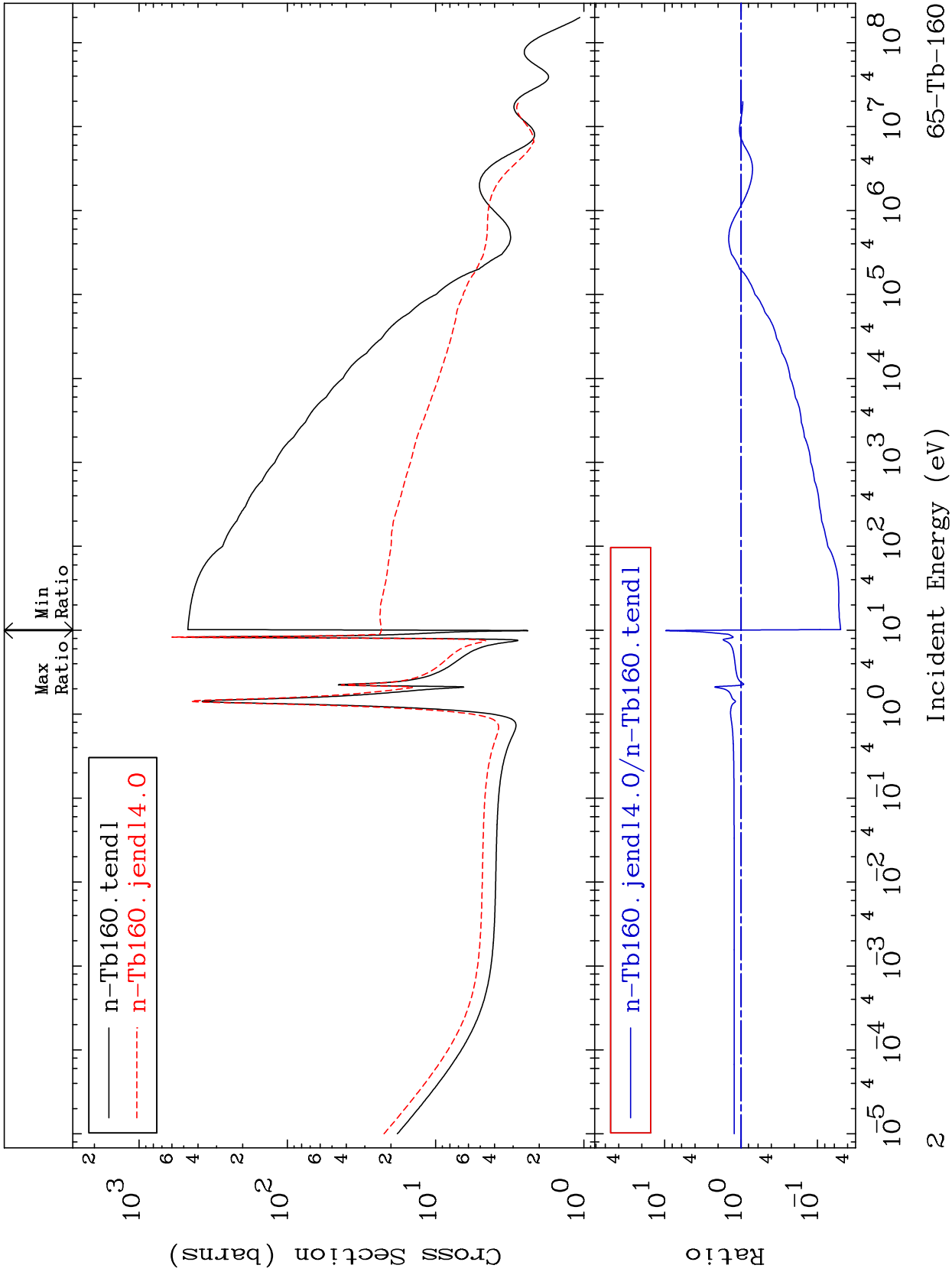
MAT 6528

Total Cross Section
65-Tb-160
-89.29 To 423.7 %



MAT 6528

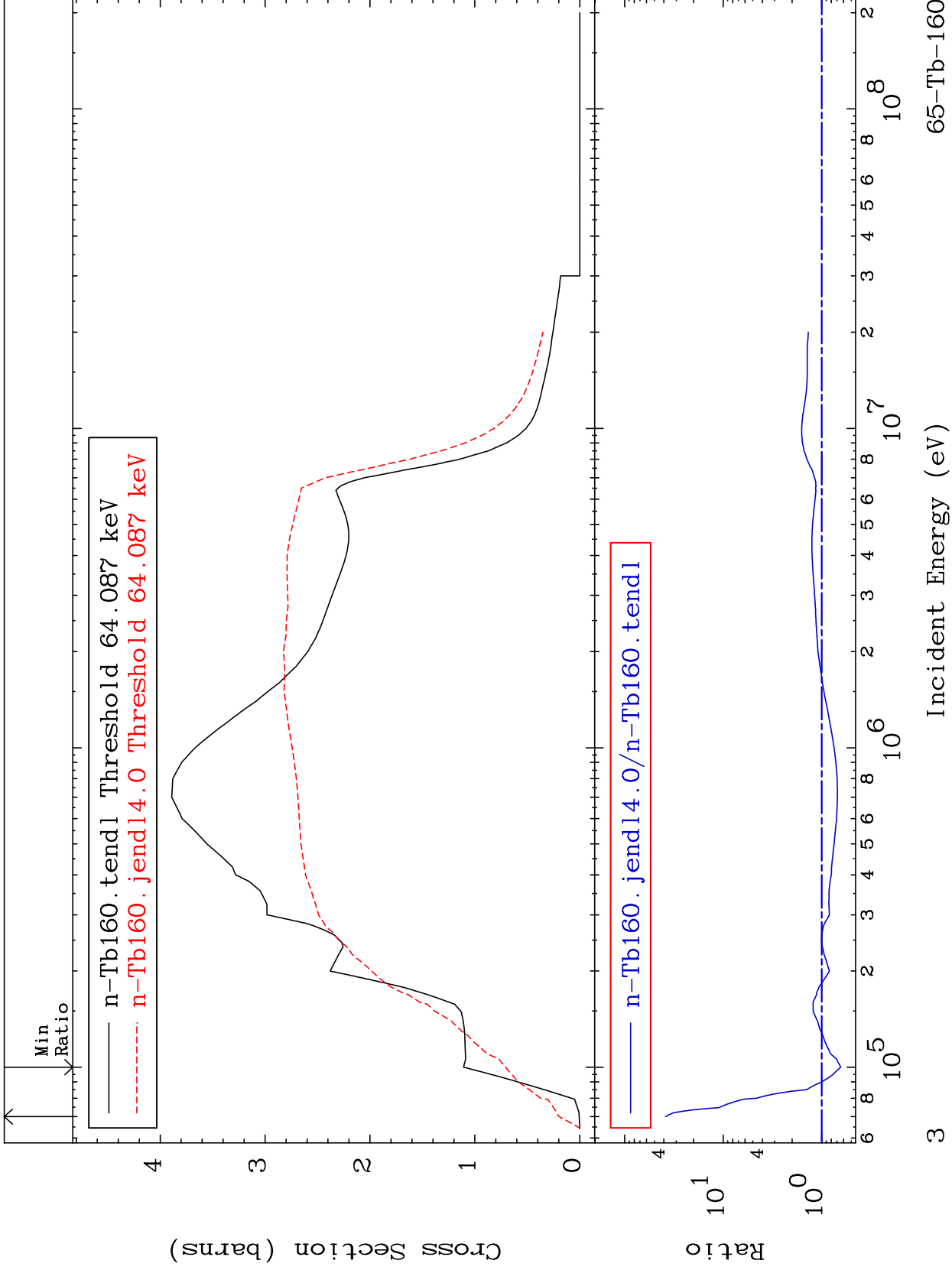
Elastic Cross Section
65-Tb-160
-95.06 To 877.3 %



MAT 6528

Inelastic
Cross Section

65-Tb-160
-35.88 To 3753. %



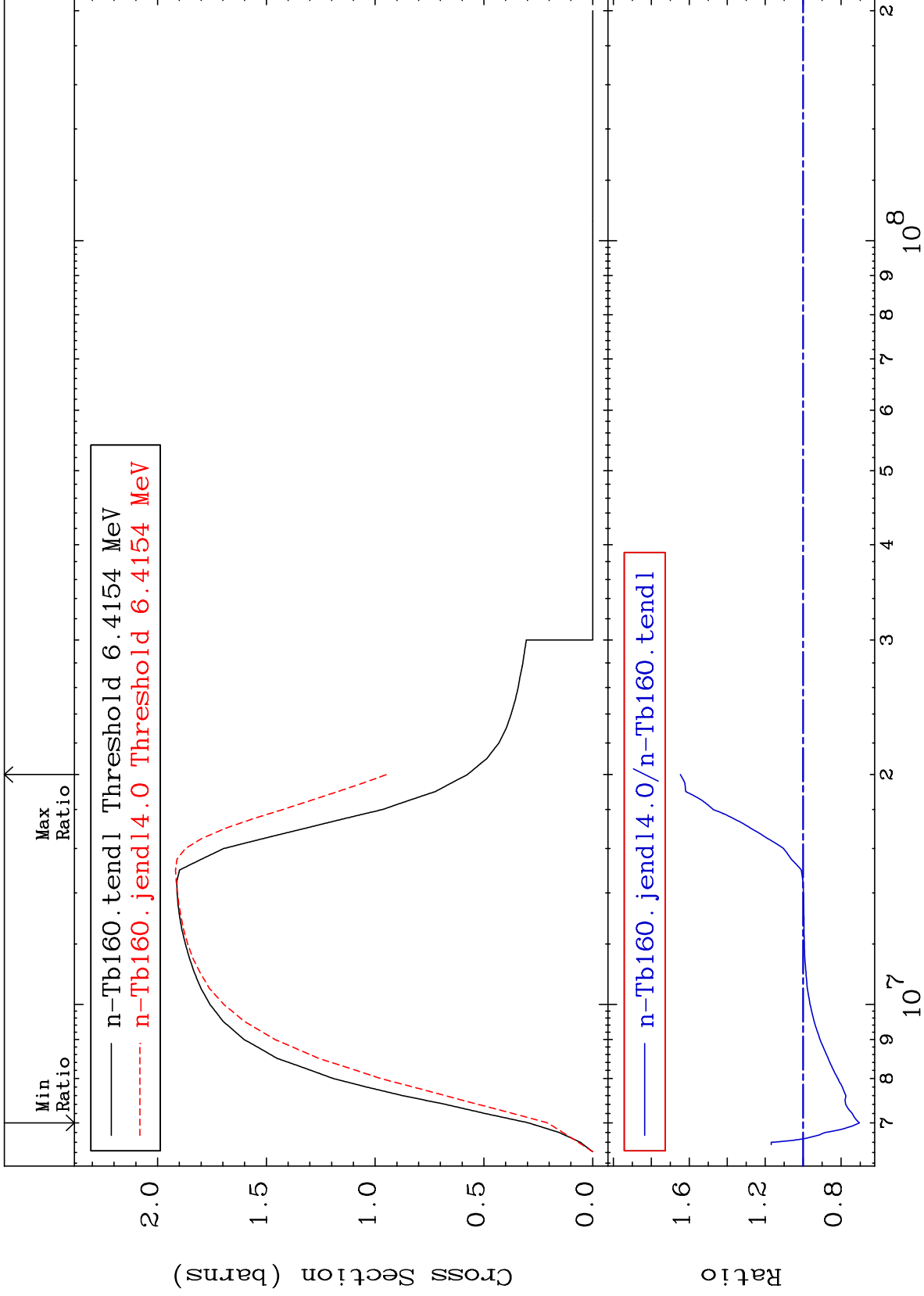
MAT 6528

(n,2n)

65-Tb-160

Cross Section

-29.61 To 64.71 %



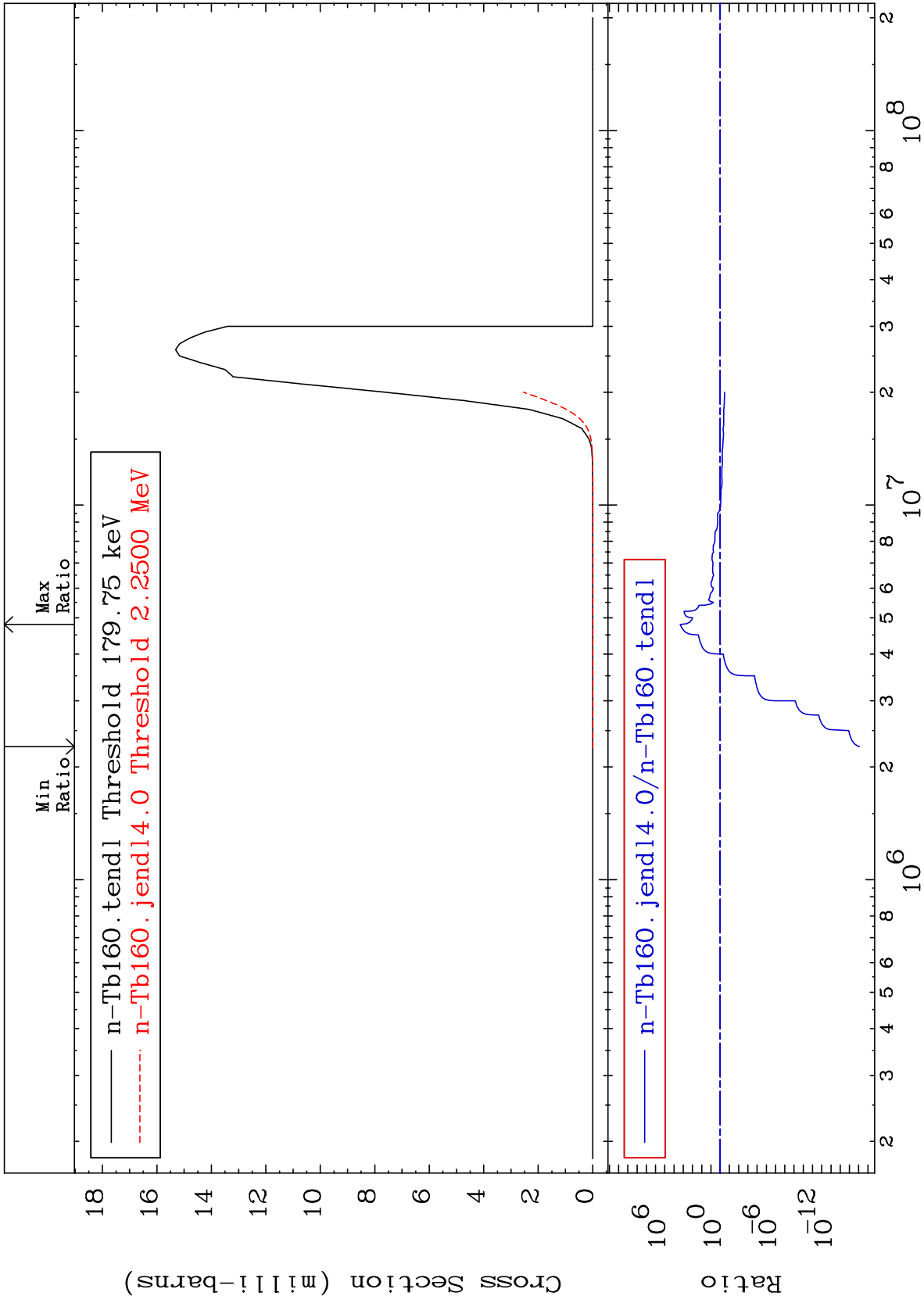
4

65-Tb-160

65-Tb-160

MAT 6528

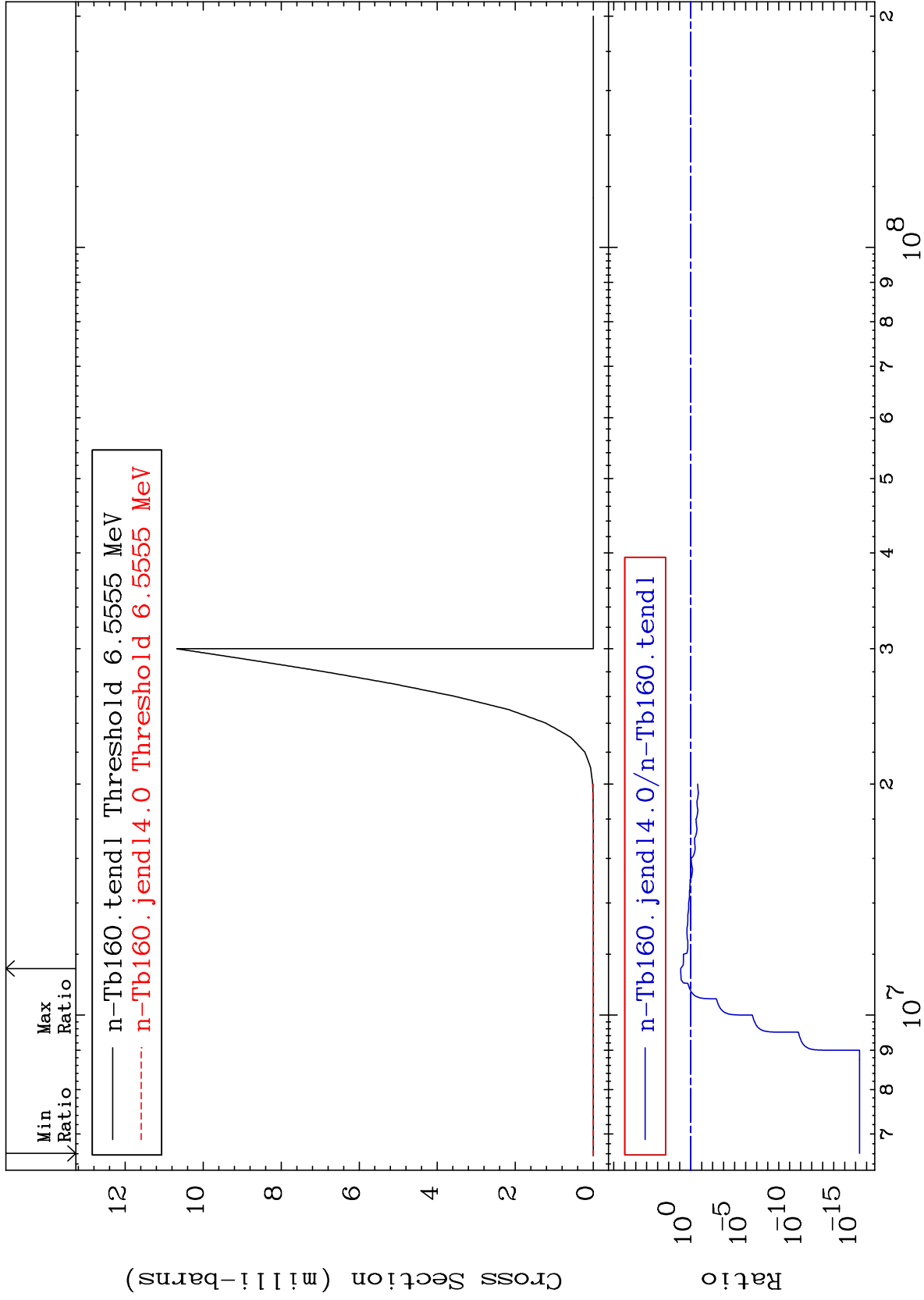
$(n, n') \alpha$
Cross Section
65-Tb-160
-100.0 To 9999. %



MAT 6528

(n,2n) α
Cross Section

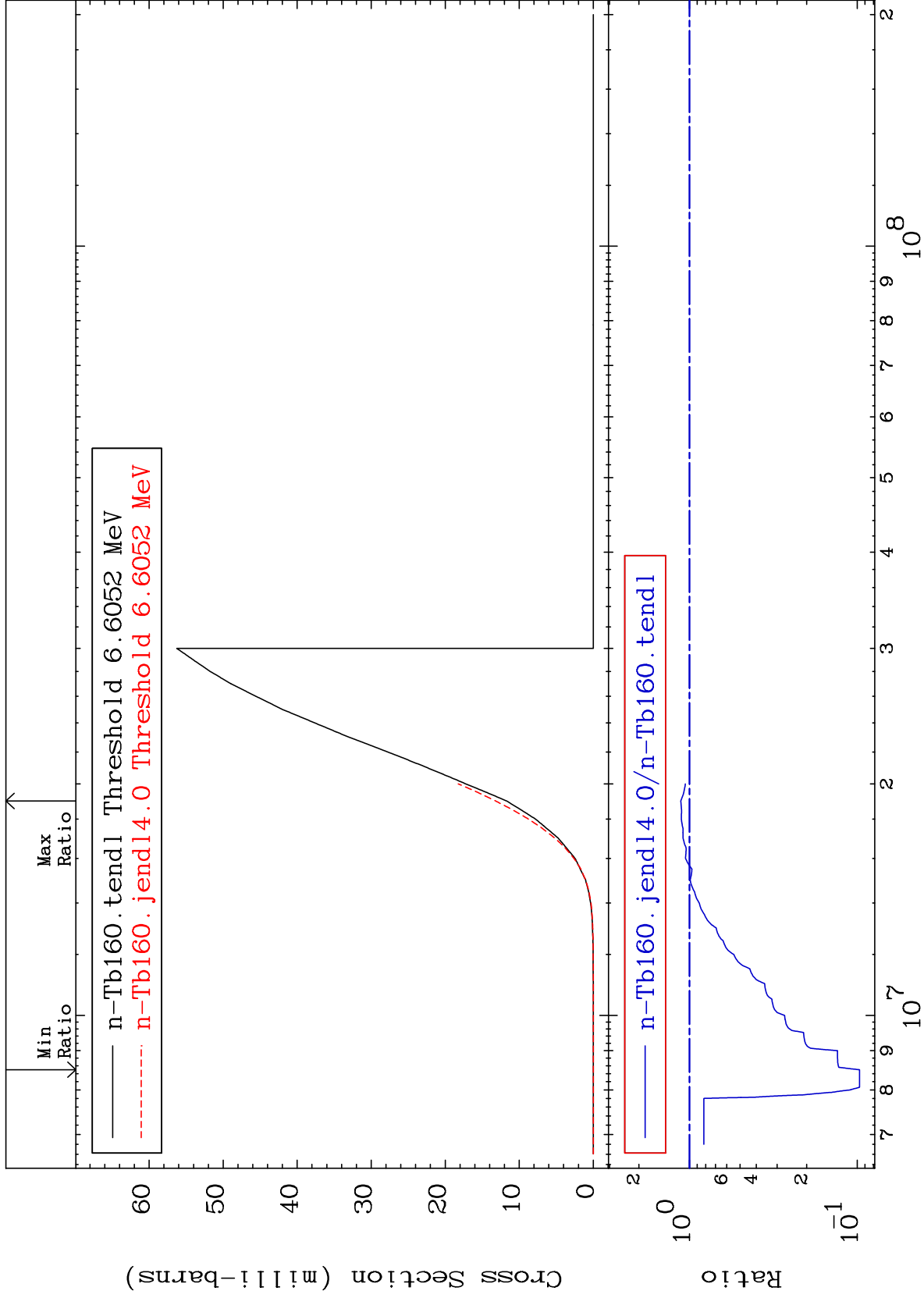
65-Tb-160
-100.0 To 694.1 %



MAT 6528

(n,n') p
Cross Section

65-Tb-160
-90.31 To 12.71 %



8

Incident Energy (eV)

65-Tb-160

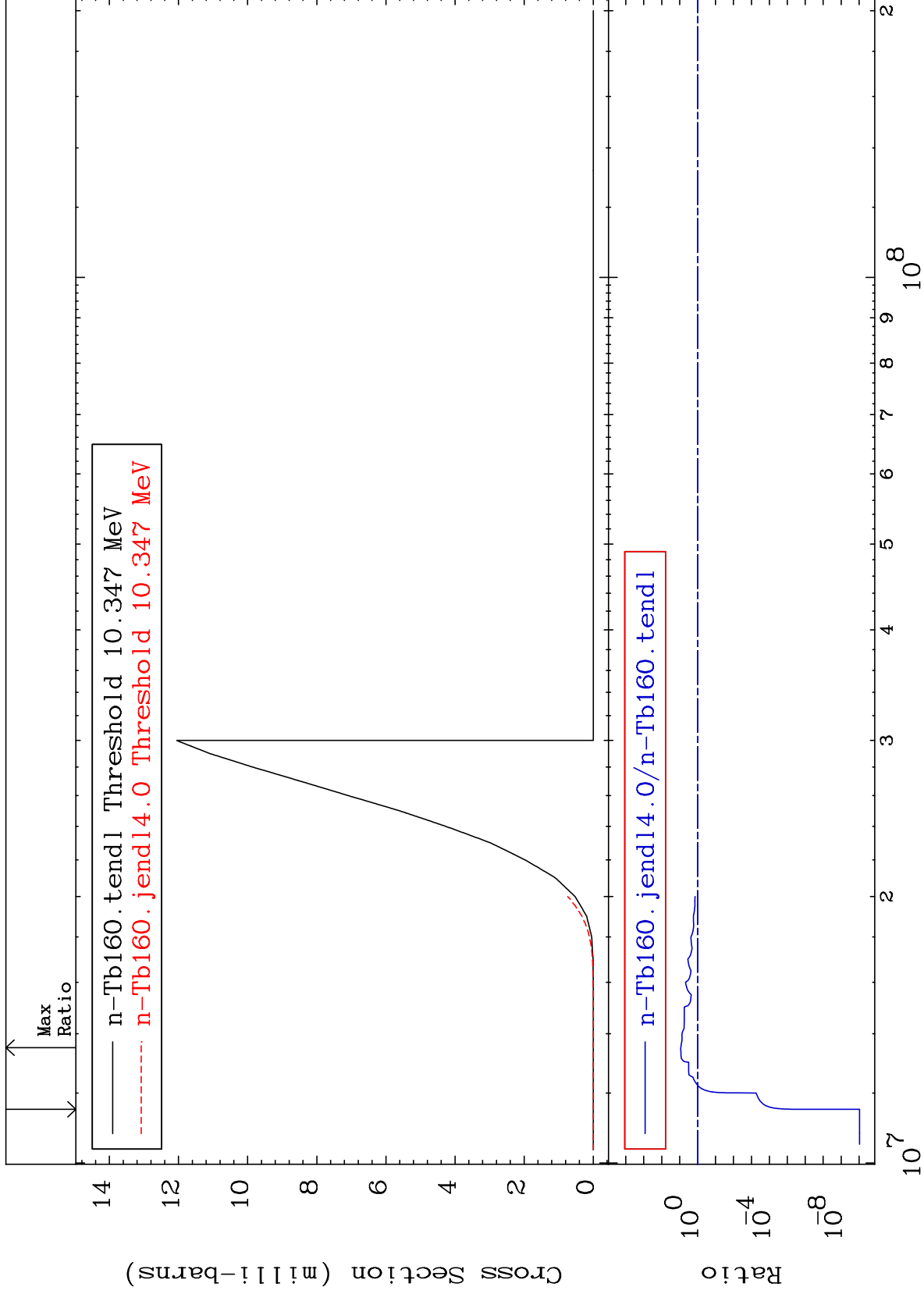
MAT 6528

(n,n') d

65-Tb-160

Cross Section

-100.0 To 767.0 %



Incident Energy (eV)

65-Tb-160

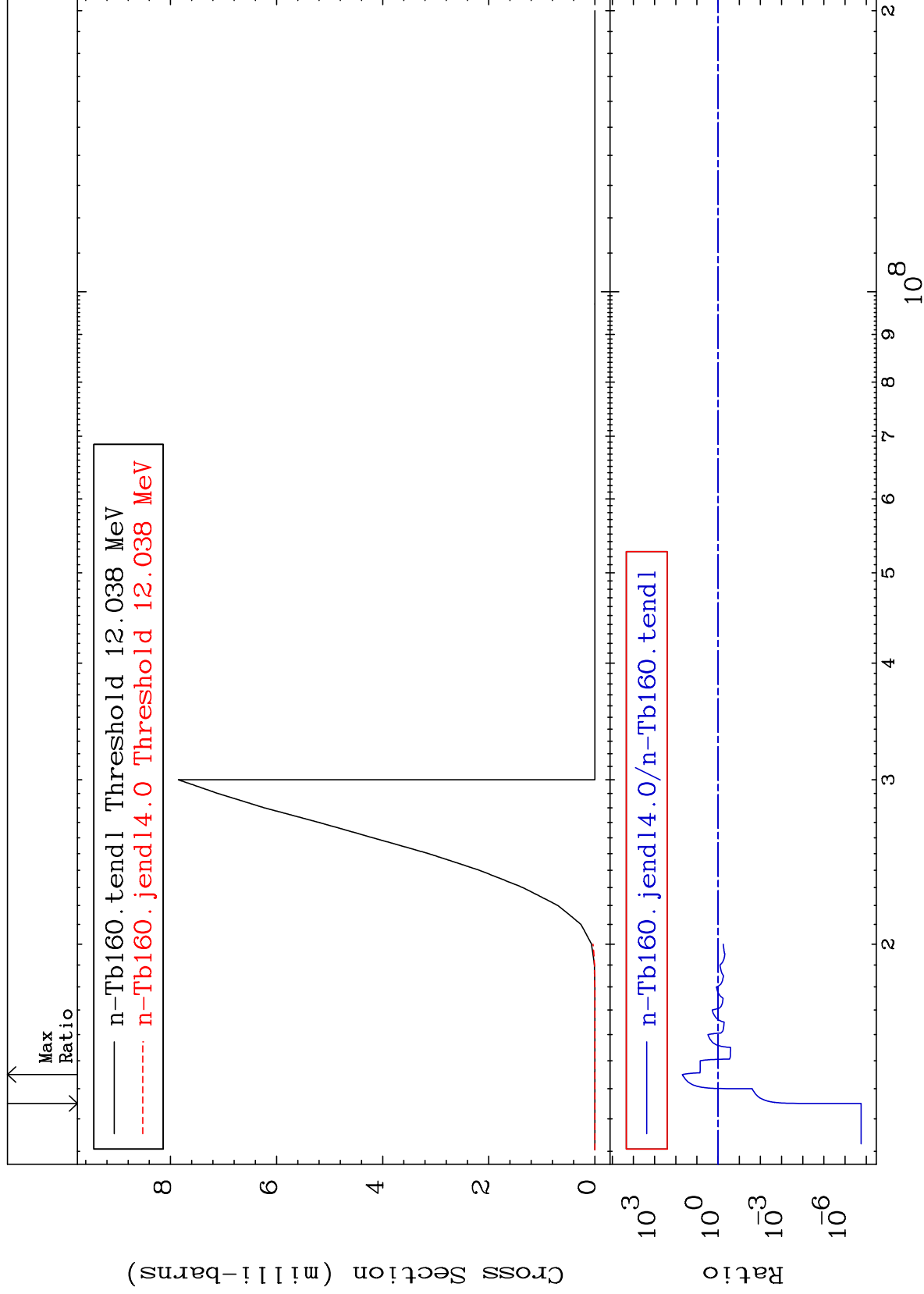
MAT 6528

(n,n') t

65-Tb-160

Cross Section

-100.0 To 4794. %



10

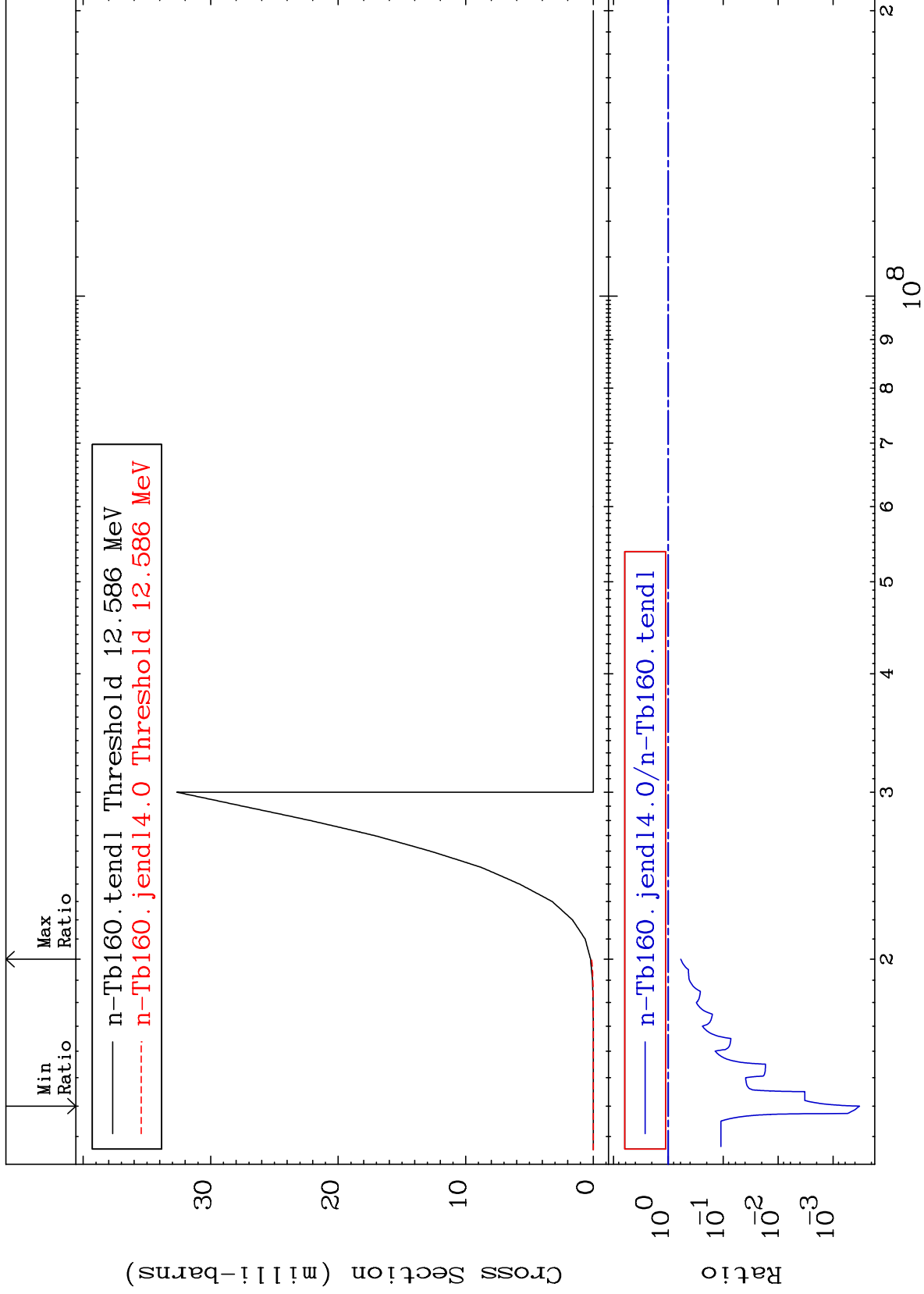
Incident Energy (eV)

65-Tb-160

MAT 6528

(n,2n) p
Cross Section

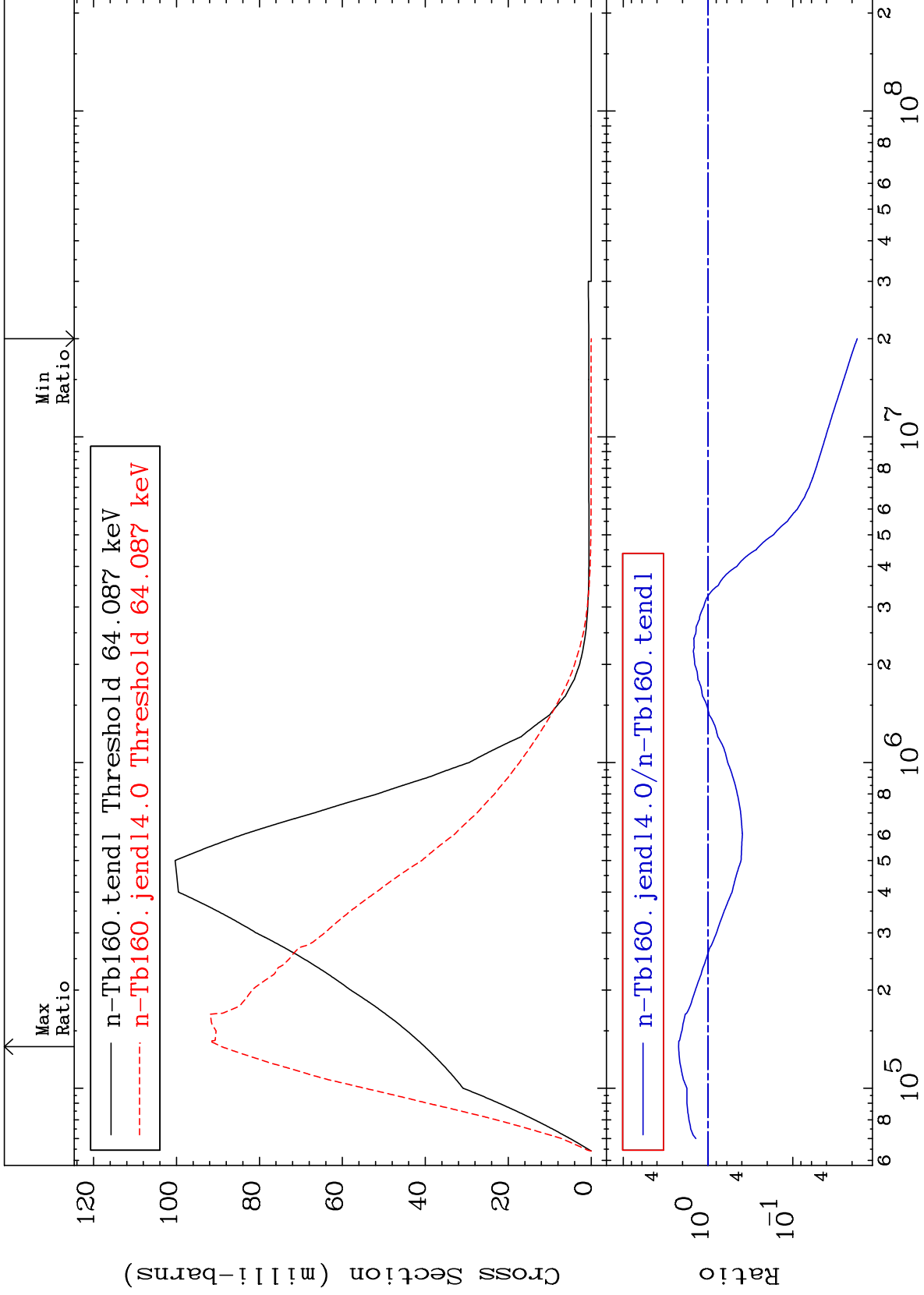
65-Tb-160
-99.97 To -40.68%



MAT 6528

MT= 51 (n,n') Level
Cross Section

65-Tb-160
-98.27 To 122.1 %



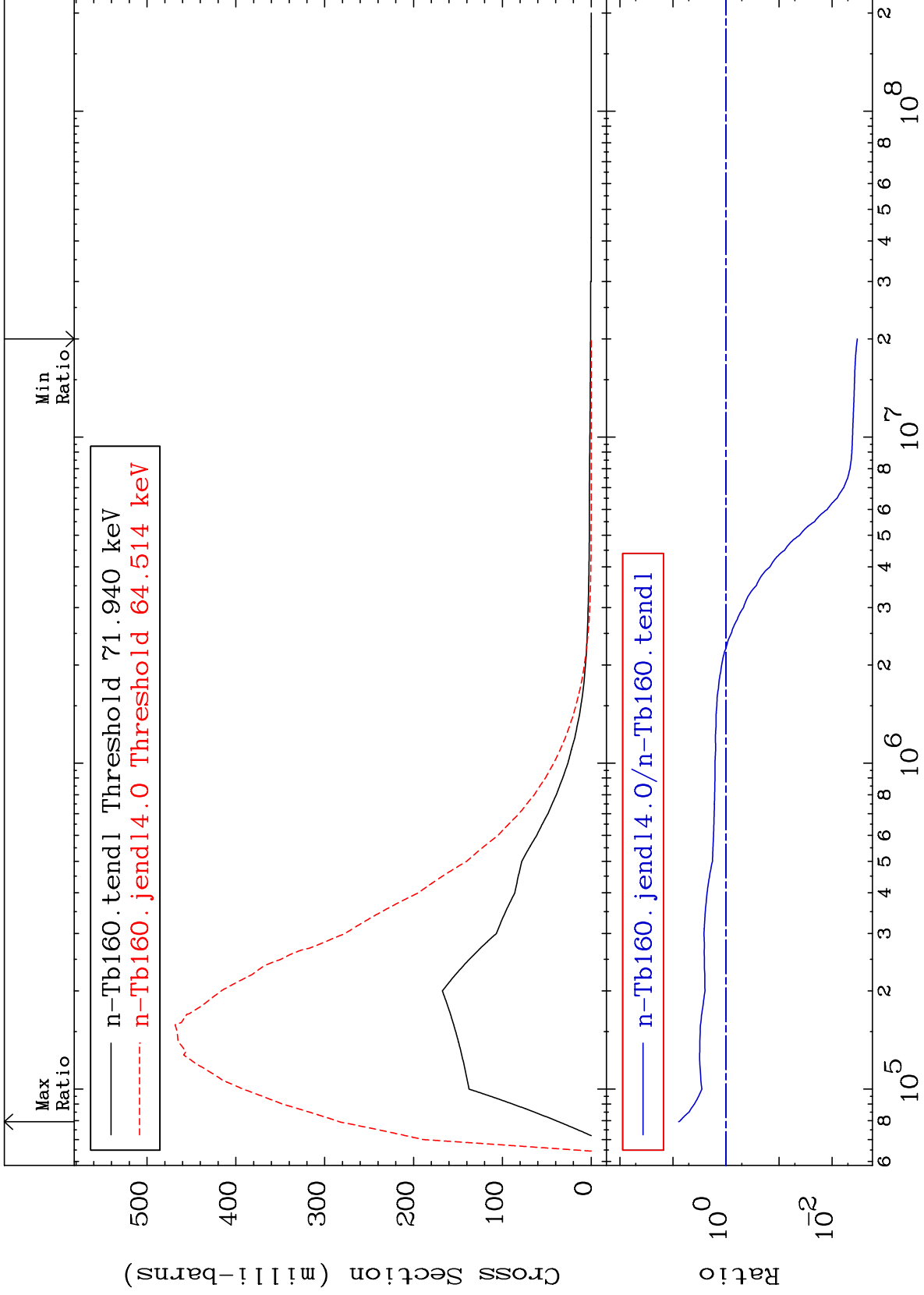
12

65-Tb-160

MAT 6528

MT= 52 (n,n') Level
Cross Section

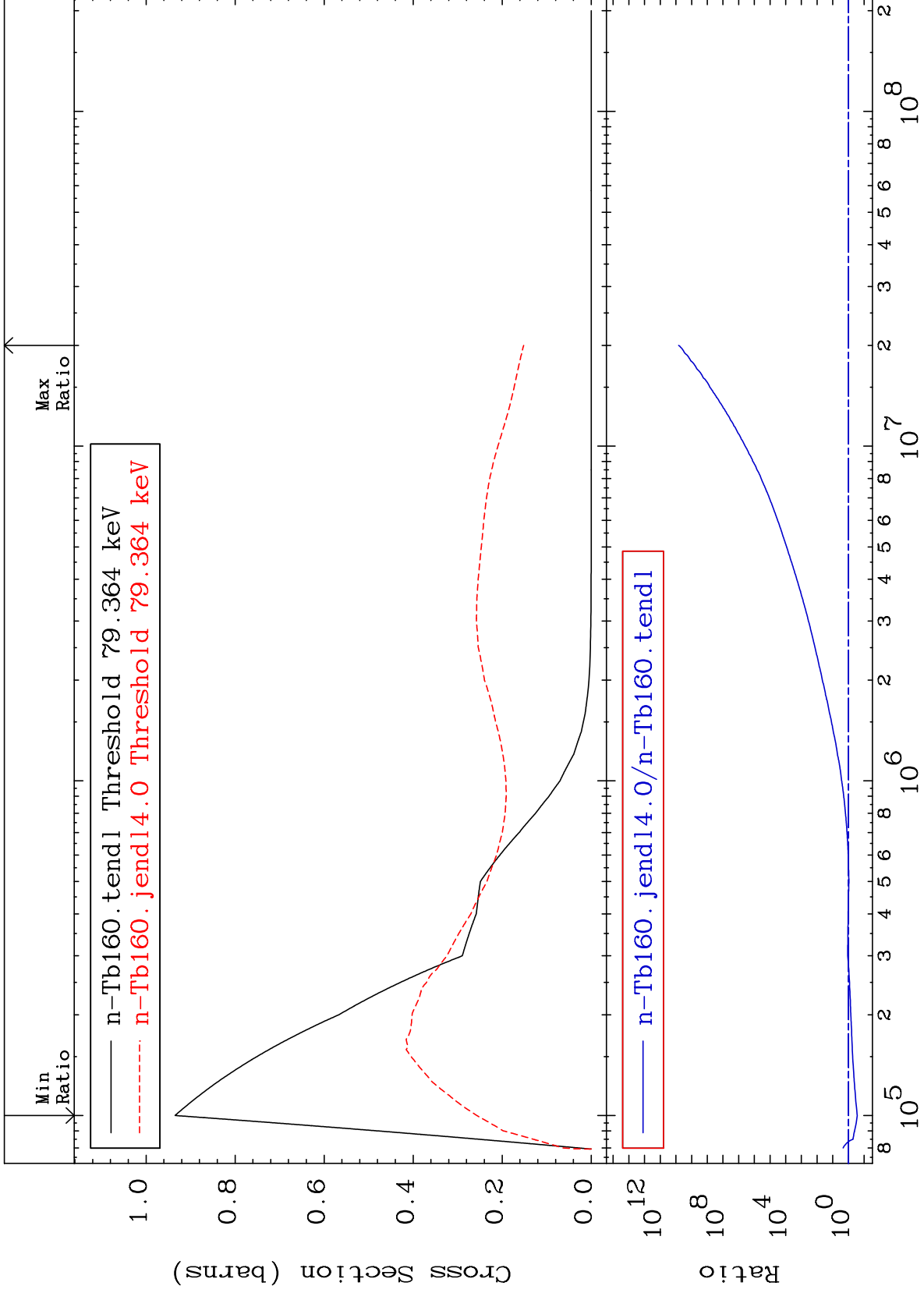
65-Tb-160
-99.67 To 679.0 %



MAT 6528

MT= 53 (n,n') Level
Cross Section

65-Tb-160
-72.51 To 9999. %



14

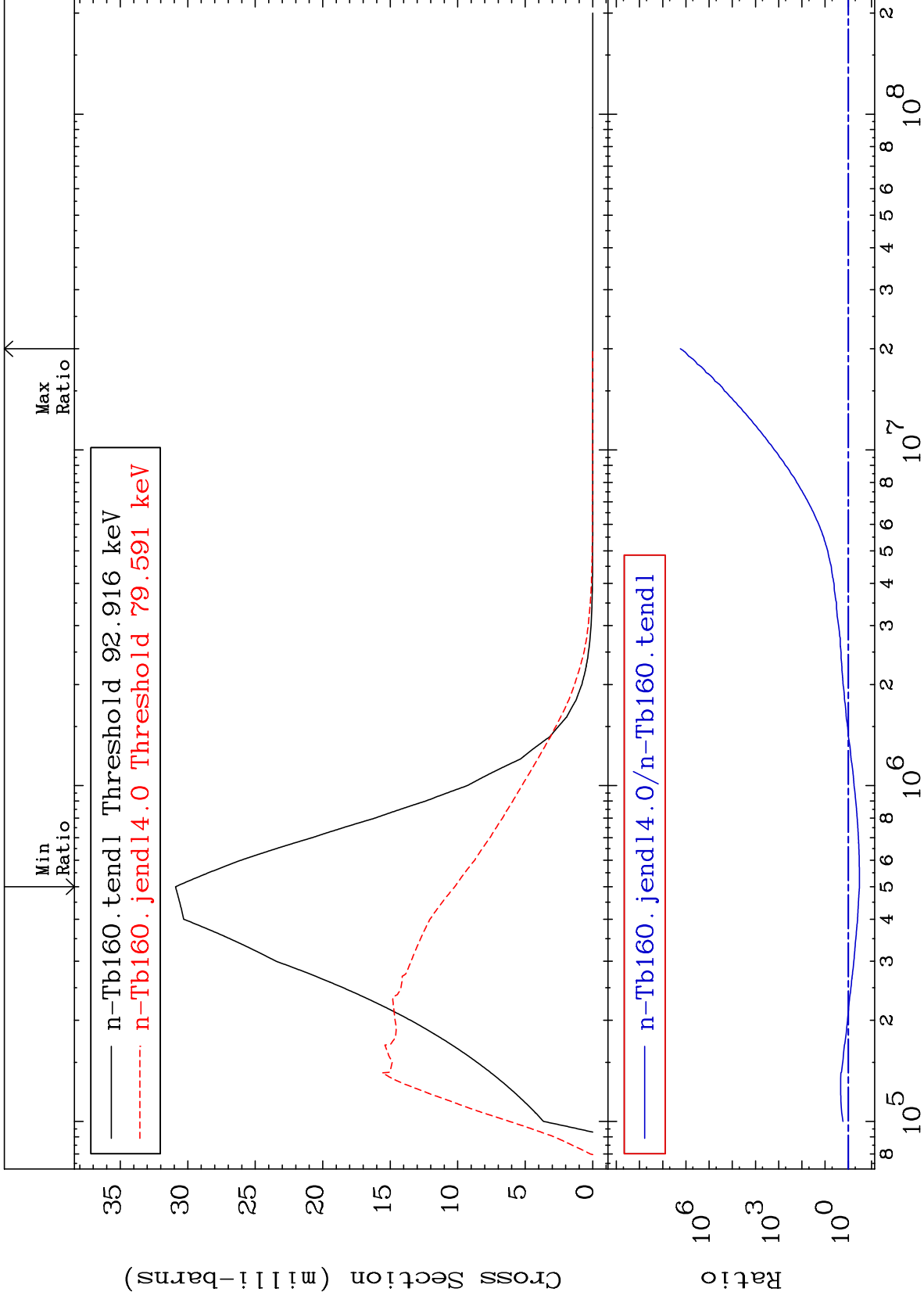
Incident Energy (eV)

65-Tb-160

MAT 6528

MT= 54 (n,n') Level
Cross Section

65-Tb-160
-66.95 To 9999. %



15

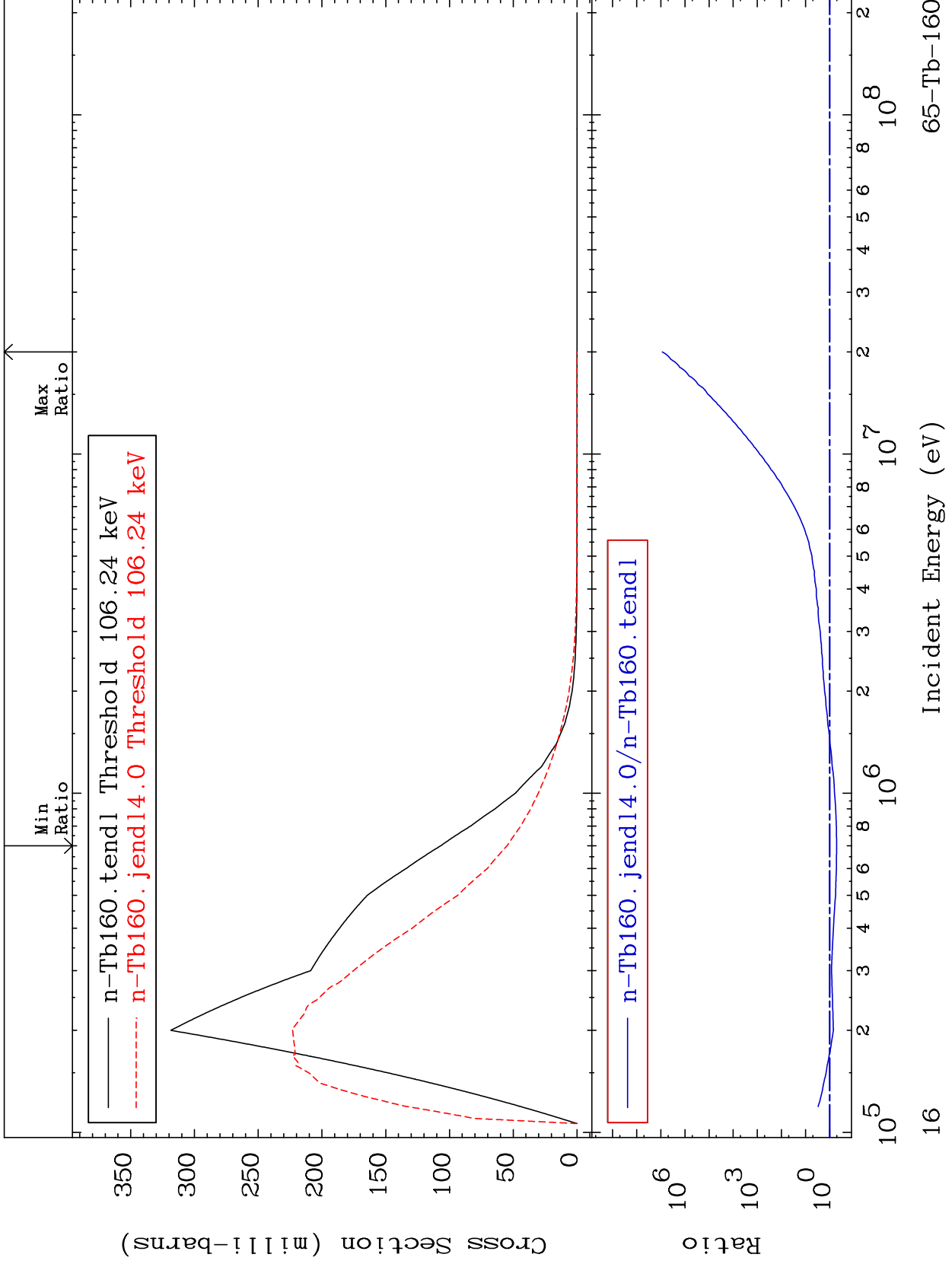
Incident Energy (eV)

65-Tb-160

MAT 6528

MT= 55 (n,n') Level
Cross Section

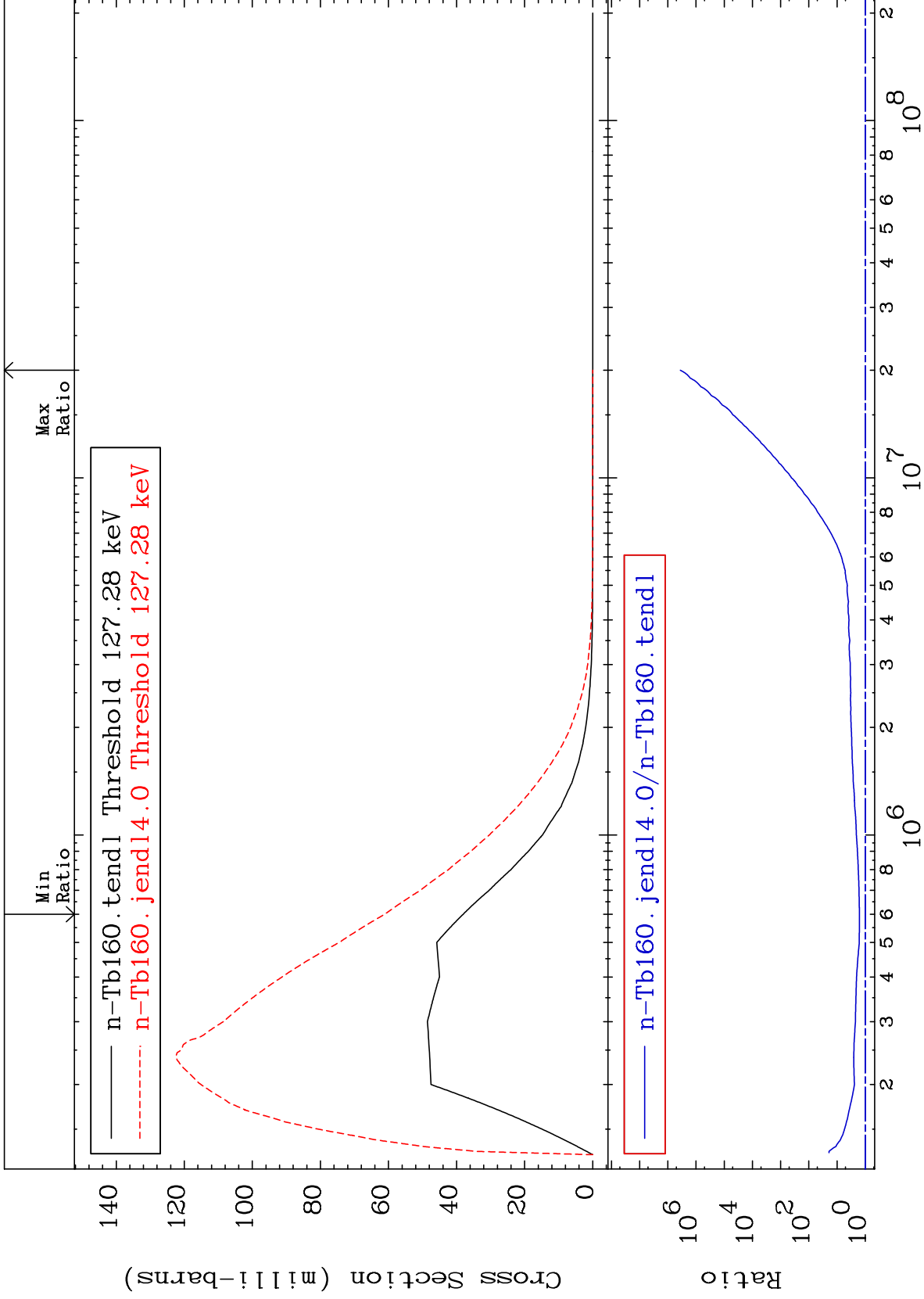
65-Tb-160
-48.73 To 9999. %



MAT 6528

MT= 56 (n,n') Level
Cross Section

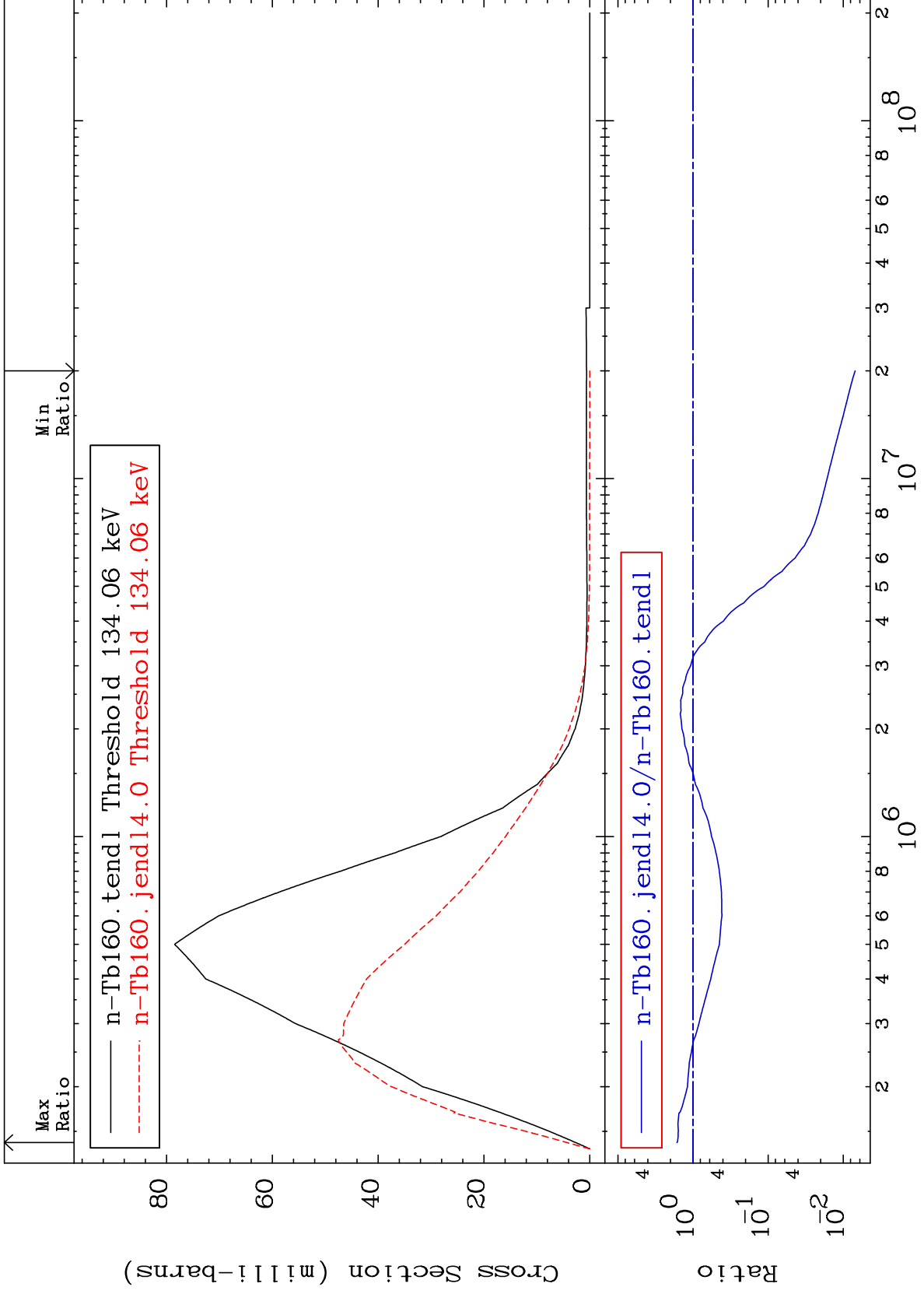
65-Tb-160
60.47 To 9999. %



MAT 6528

MT= 57 (n,n') Level
Cross Section

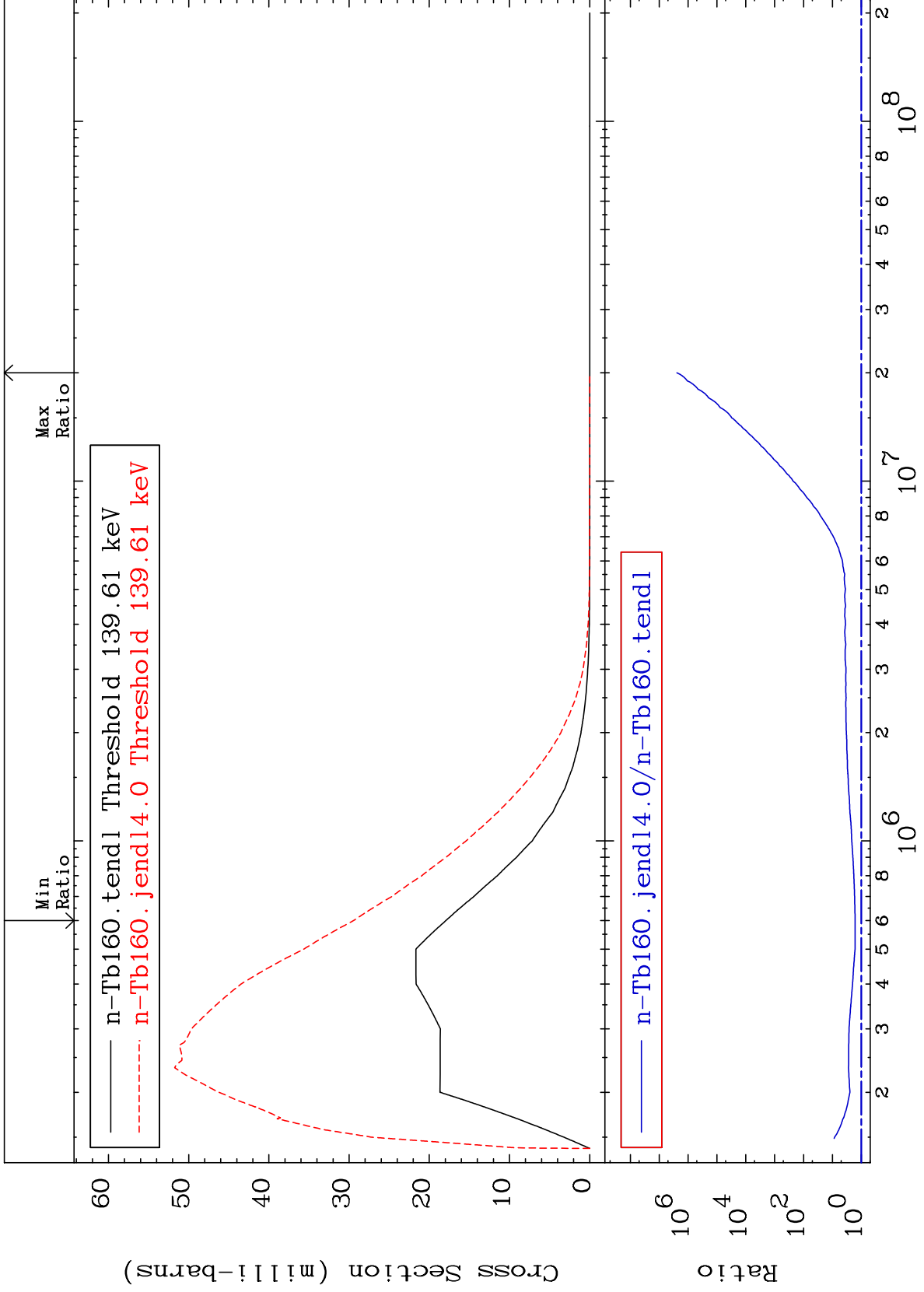
65-Tb-160
-99.31 To 63.86 %



MAT 6528

MT= 58 (n,n') Level
Cross Section

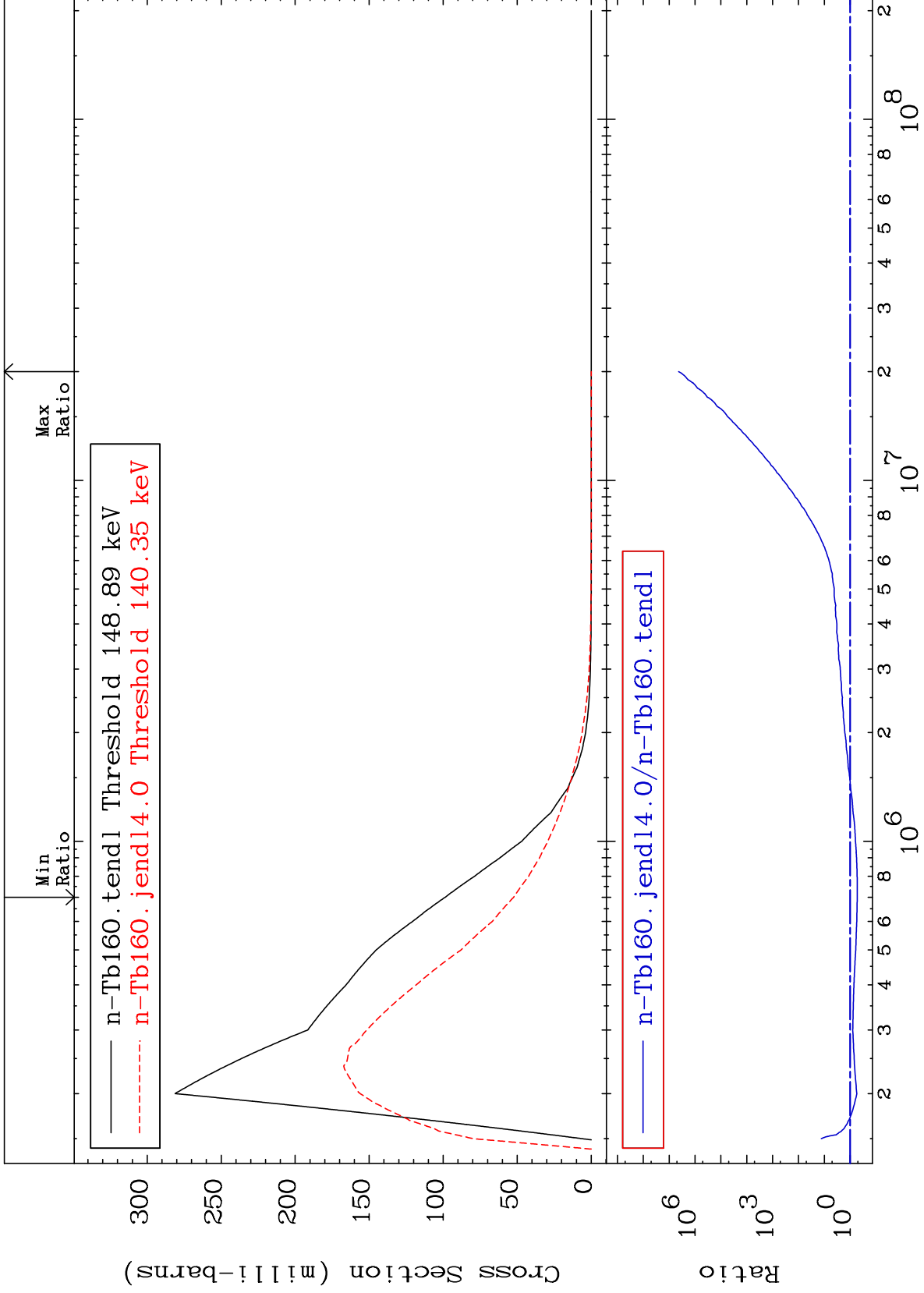
65-Tb-160
64.22 To 9999. %



MAT 6528

MT= 59 (n,n') Level
Cross Section

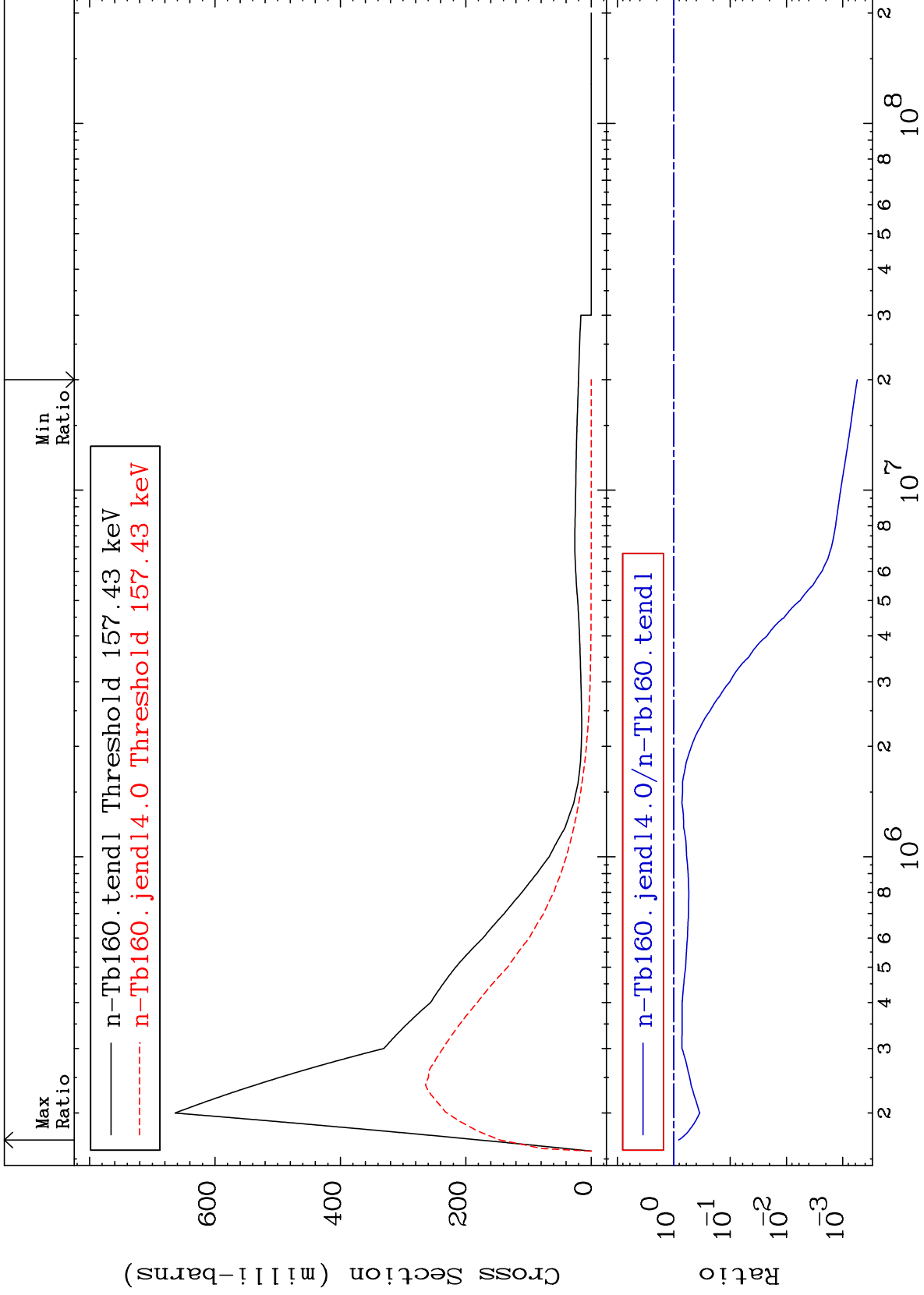
65-Tb-160
-46.87 To 9999. %



MAT 6528

MT= 60 (n,n') Level
Cross Section

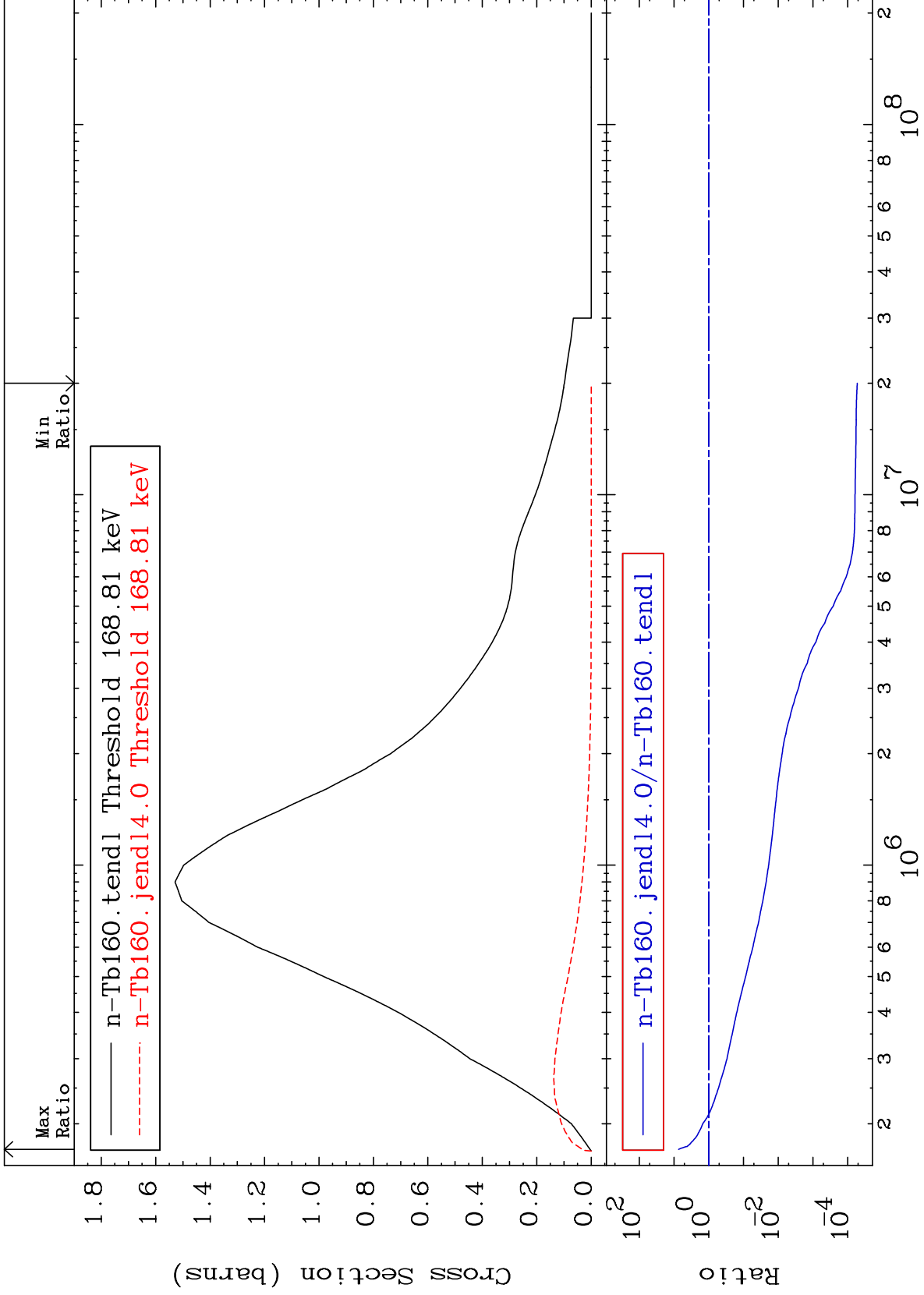
65-Tb-160
-99.94 To -17.96%



MAT 6528

MT= 61 (n,n') Level
Cross Section

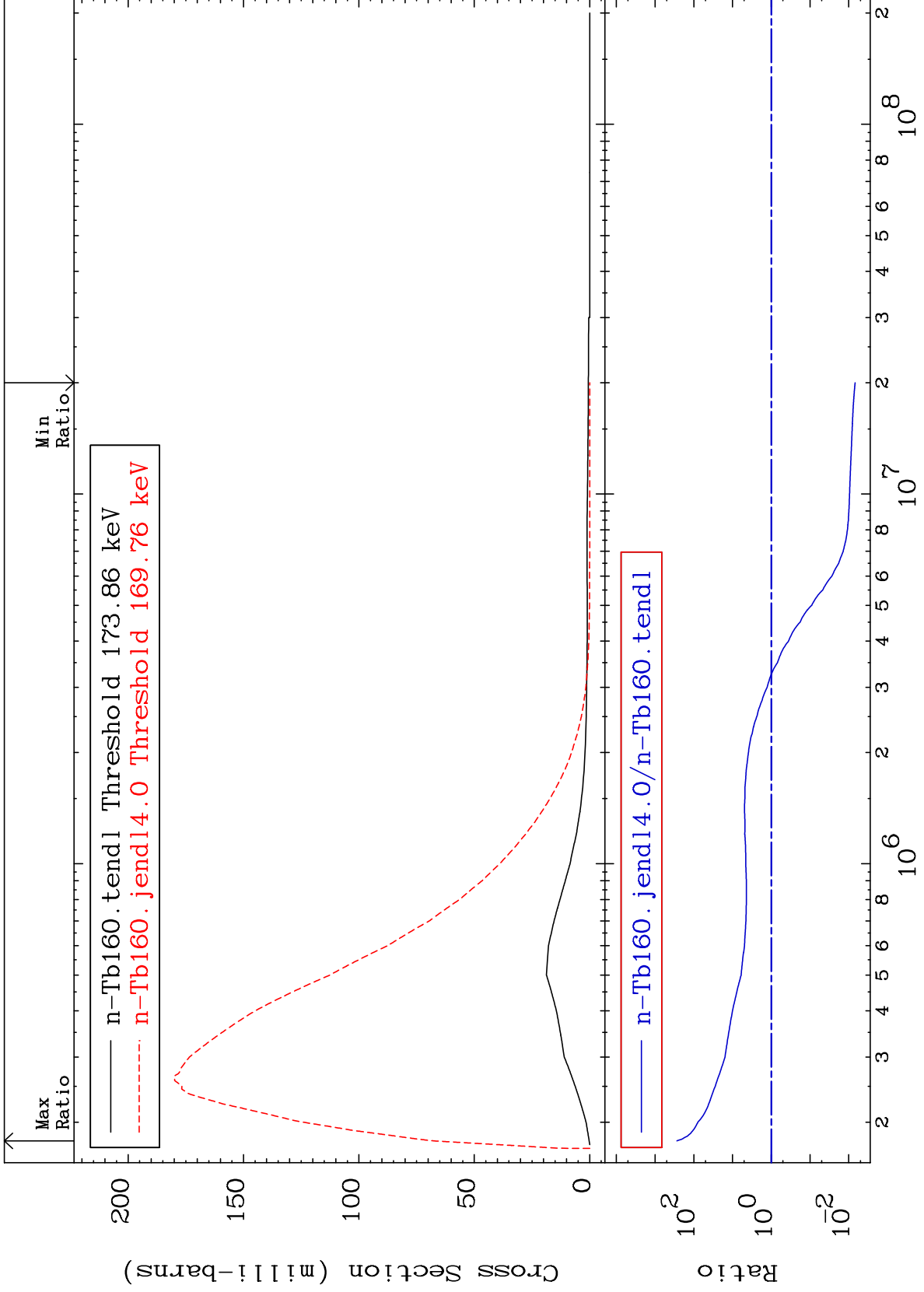
65-Tb-160
-99.99 To 635.0 %



MAT 6528

MT= 62 (n,n') Level
Cross Section

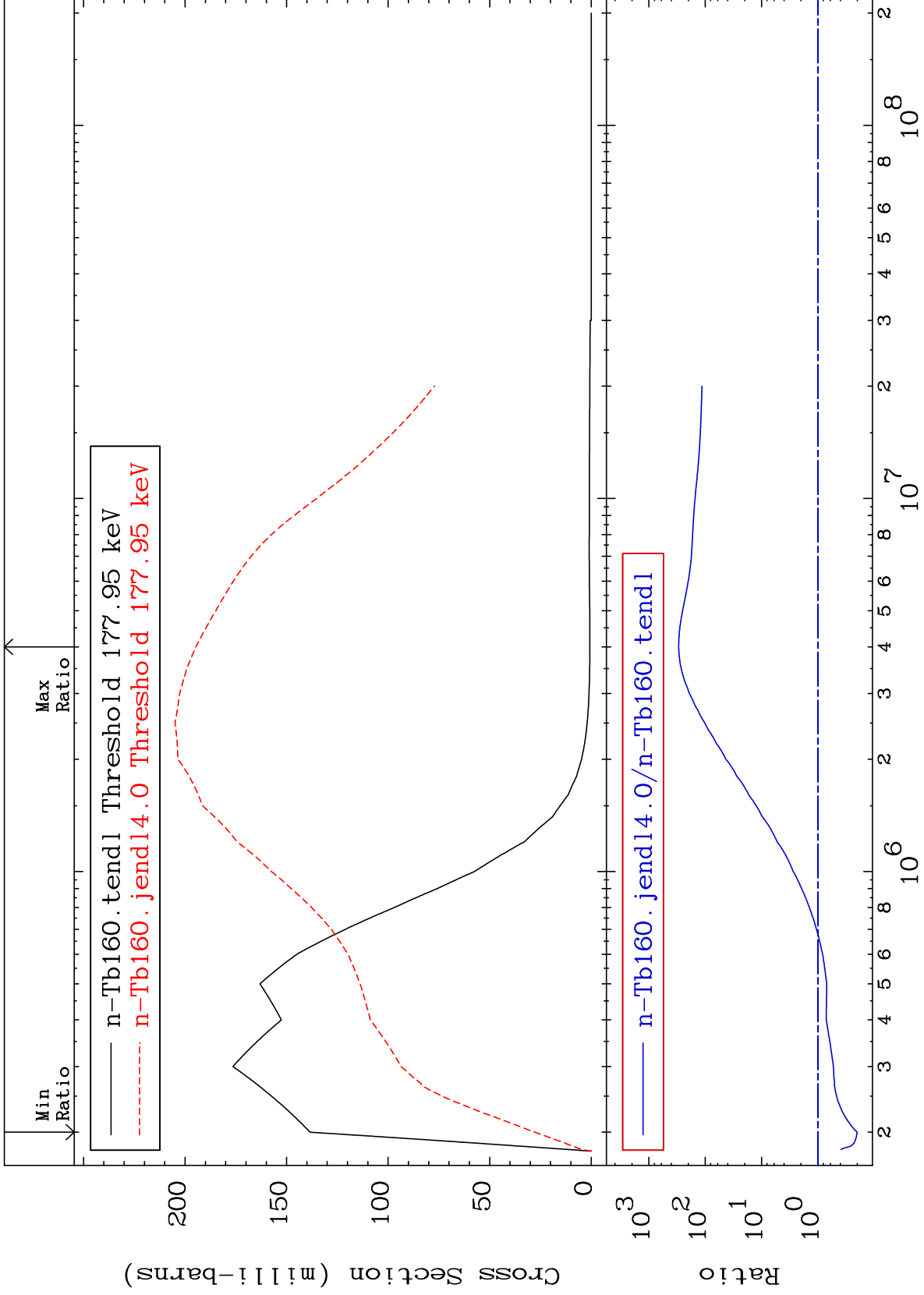
65-Tb-160
-99.31 To 9999. %



MAT 6528

MT= 63 (n,n') Level
Cross Section

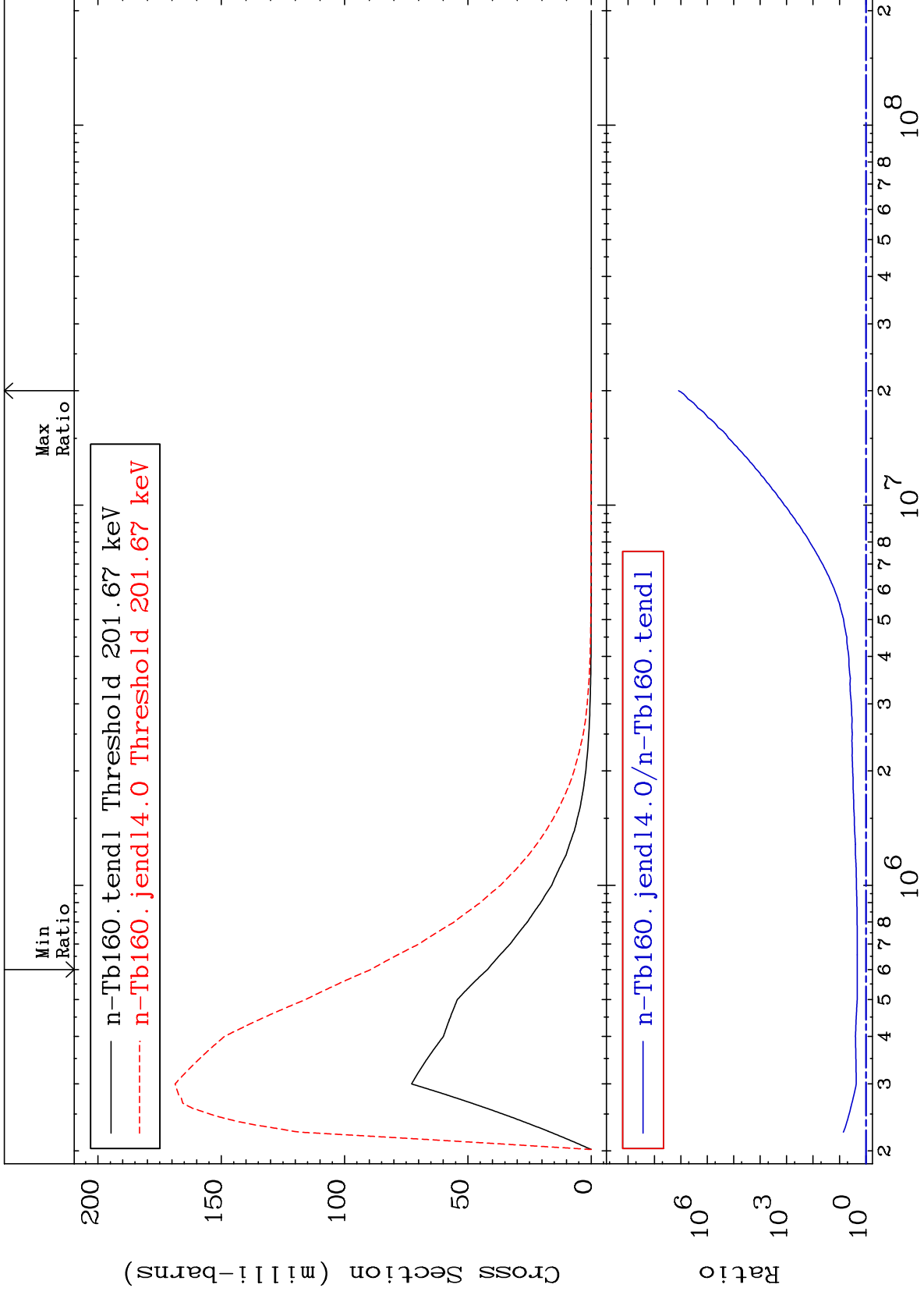
65-Tb-160
-79.96 To 9999. %



MAT 6528

MT= 64 (n,n') Level
Cross Section

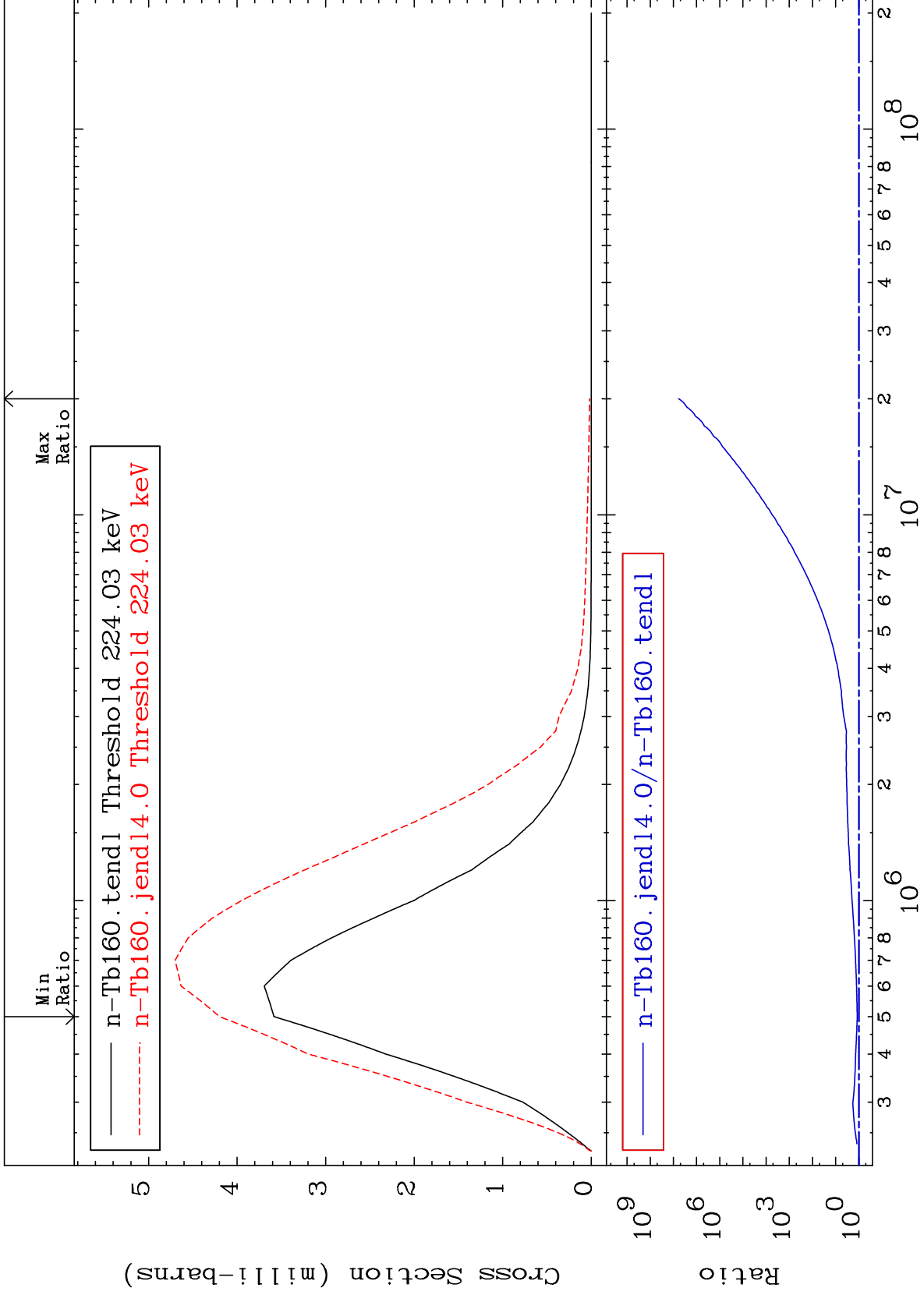
65-Tb-160
112.4 To 9999. %



MAT 6528

MT= 65 (n,n') Level
Cross Section

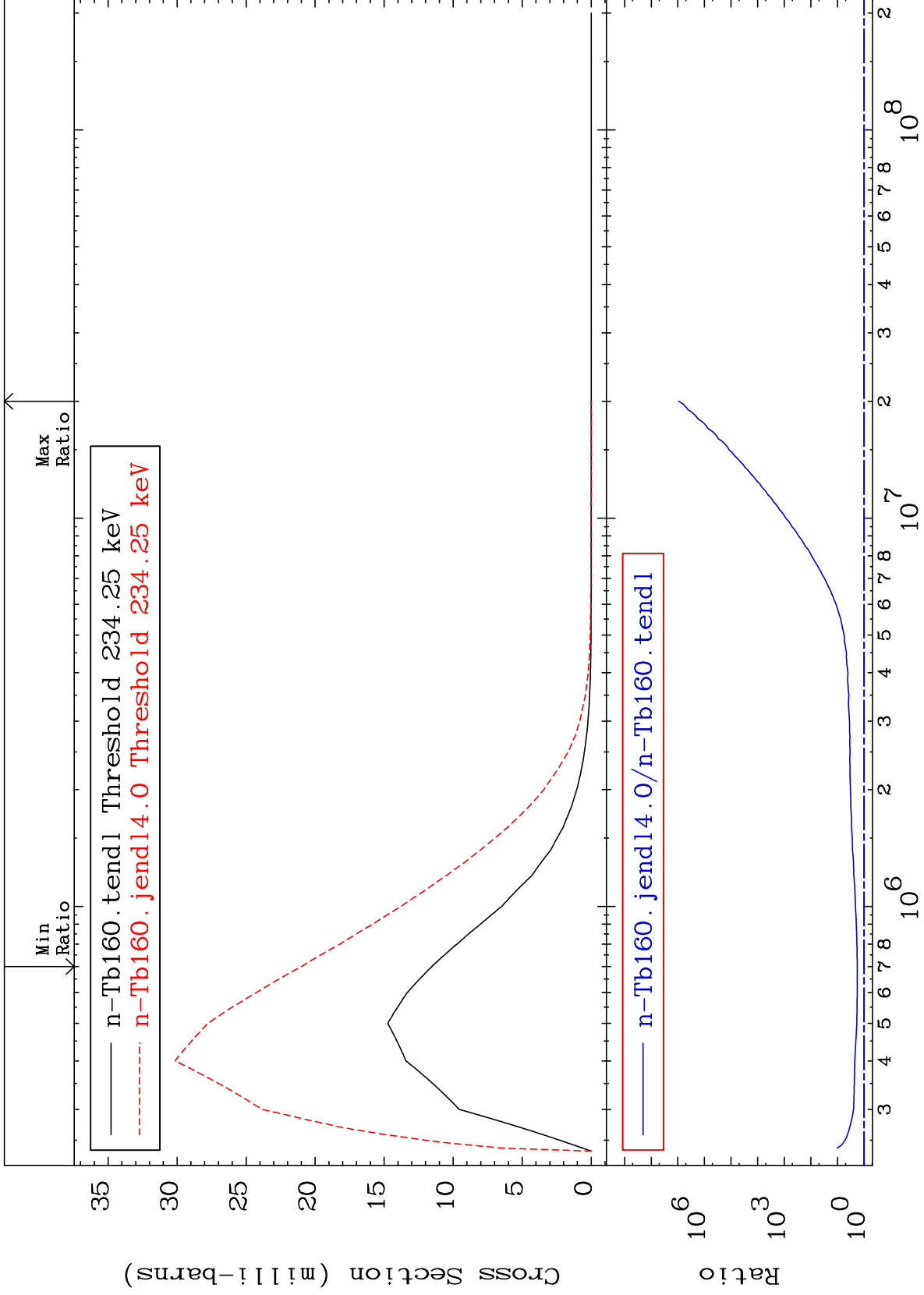
65-Tb-160
17.14 To 9999. %



MAT 6528

MT= 66 (n,n') Level
Cross Section

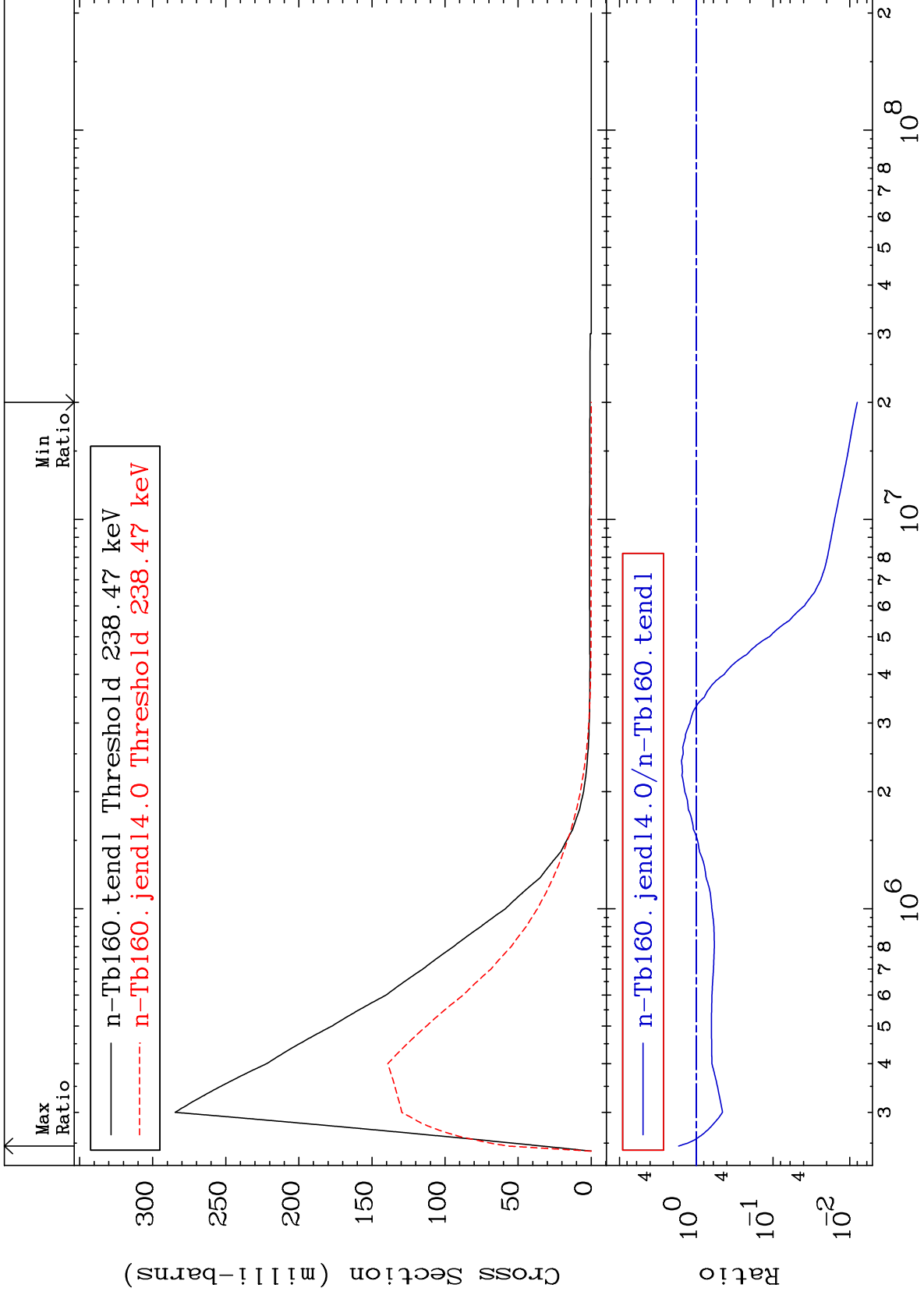
65-Tb-160
81.84 To 9999. %

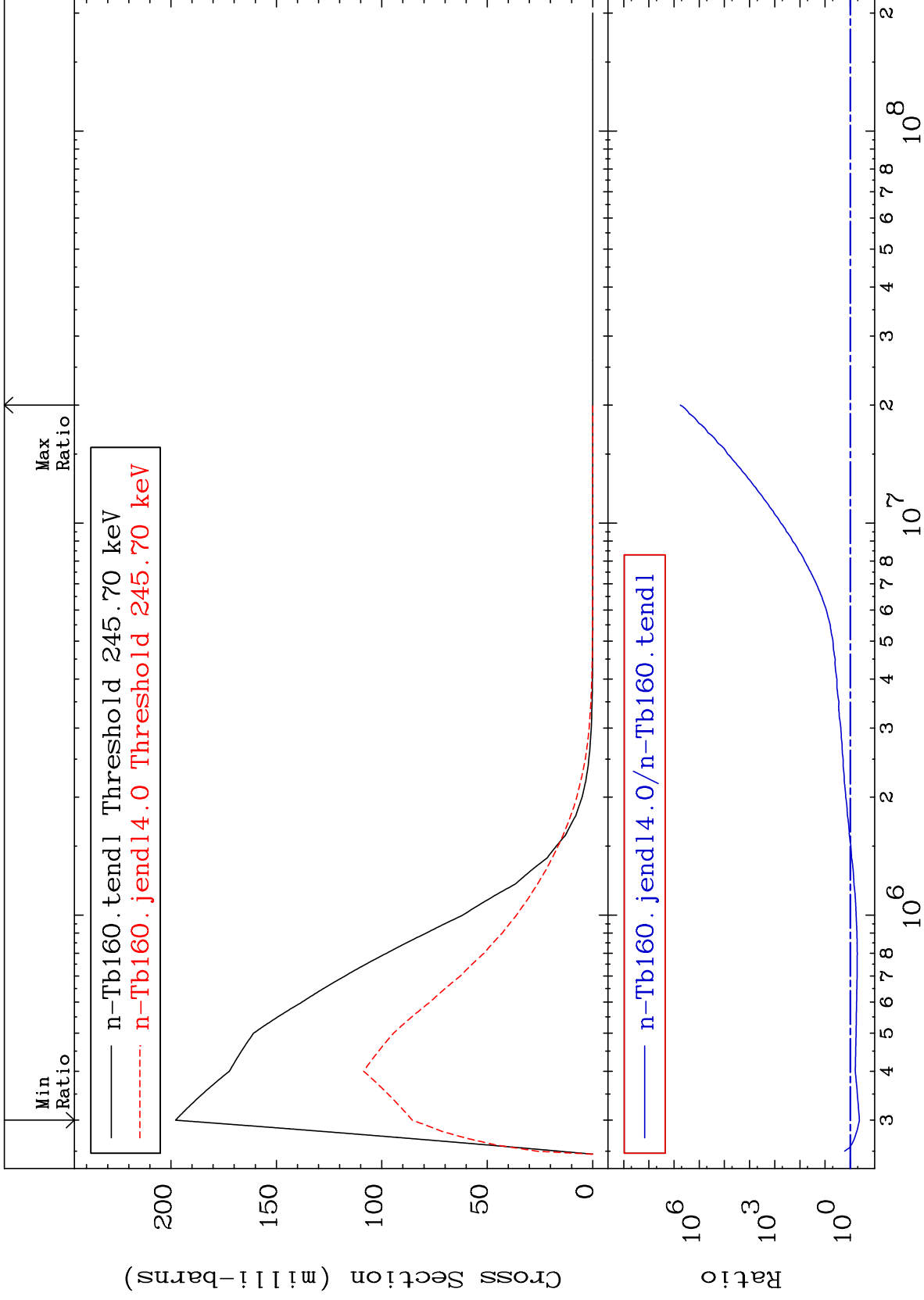


MAT 6528

MT= 67 (n,n') Level
Cross Section

65-Tb-160
-99.20 To 69.64 %

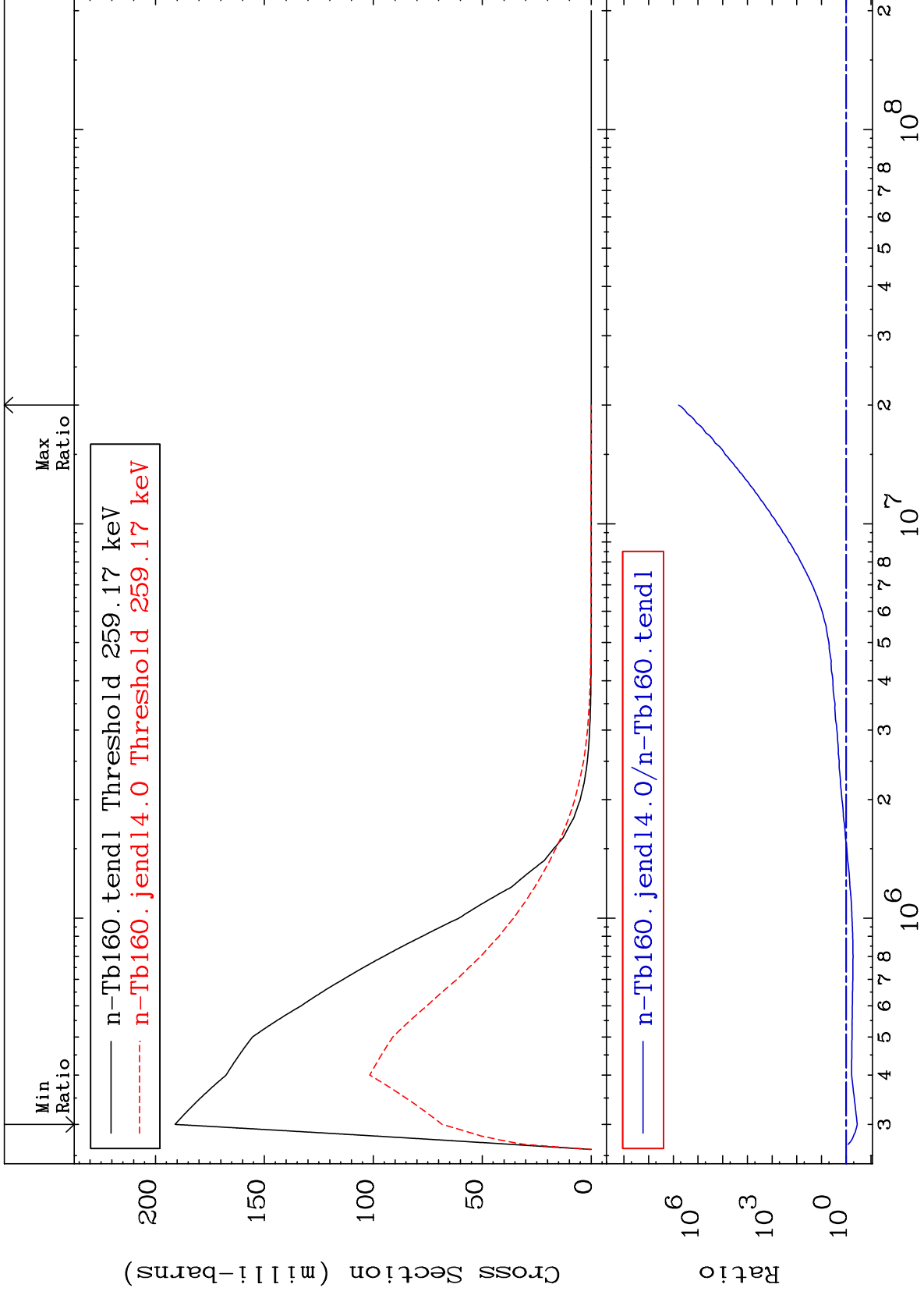




MAT 6528

MT= 69 (n,n') Level
Cross Section

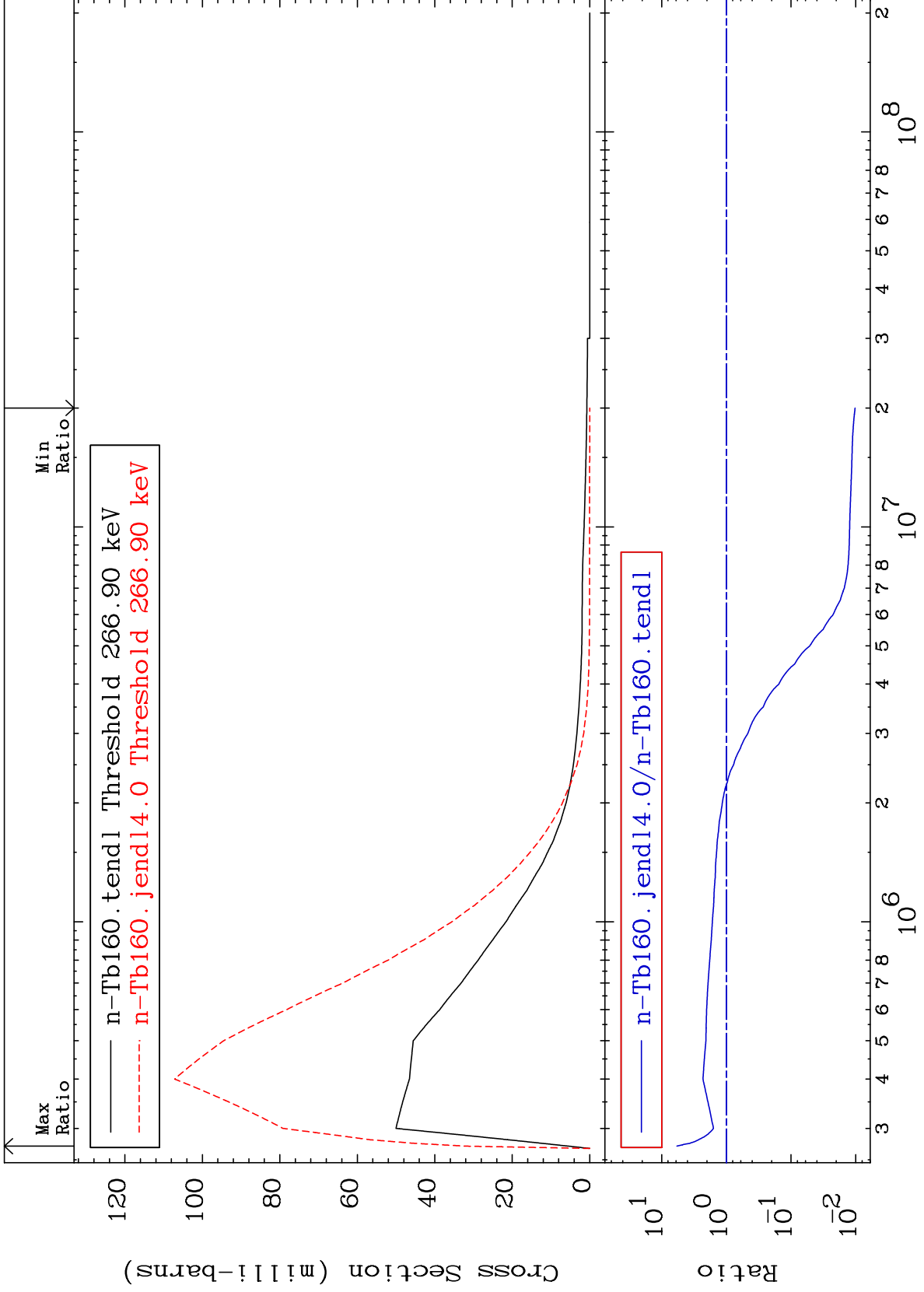
65-Tb-160
-64.18 To 9999. %



MAT 6528

MT= 70 (n,n') Level
Cross Section

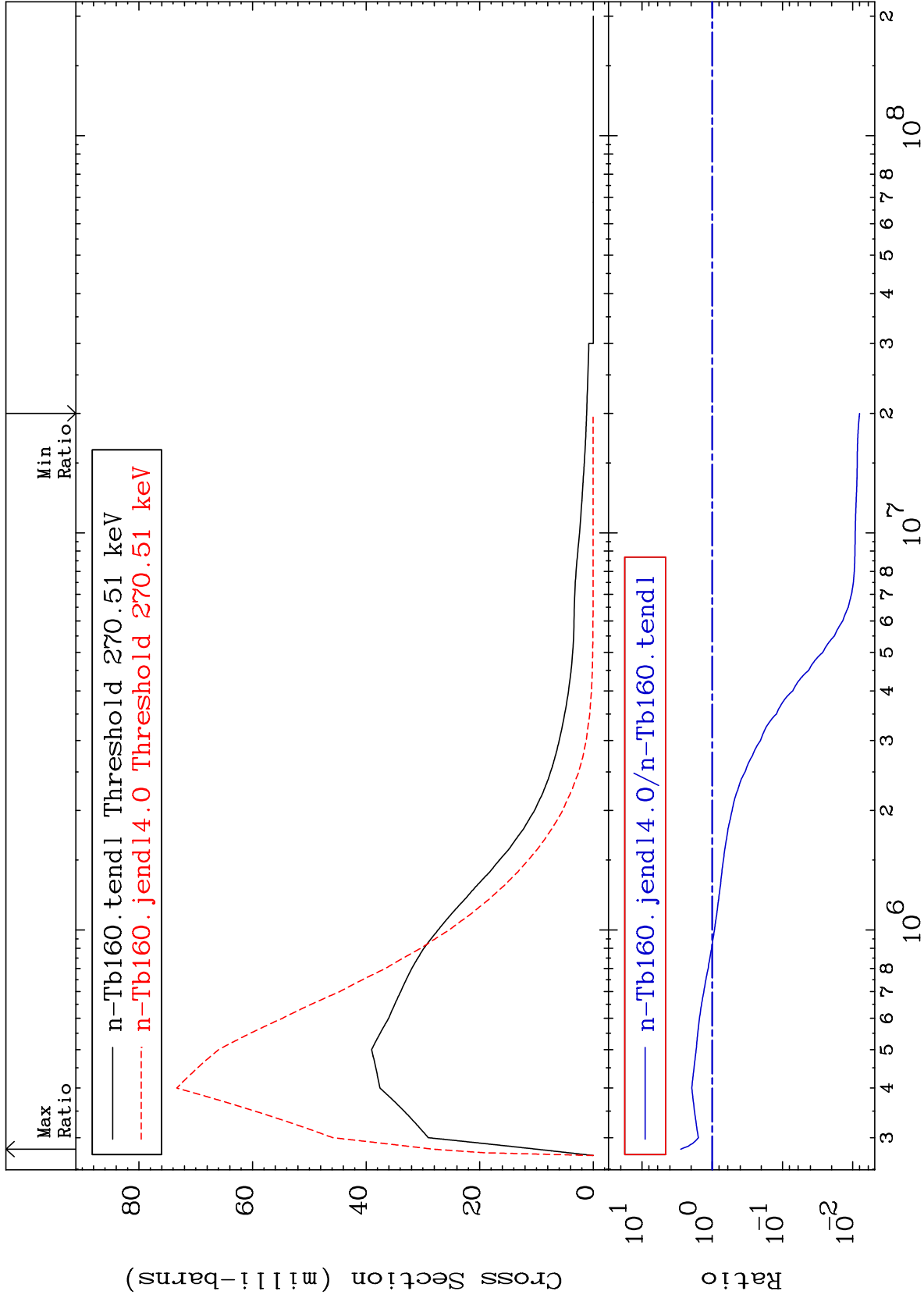
65-Tb-160
-98.98 To 481.4 %



MAT 6528

MT= 71 (n,n') Level
Cross Section

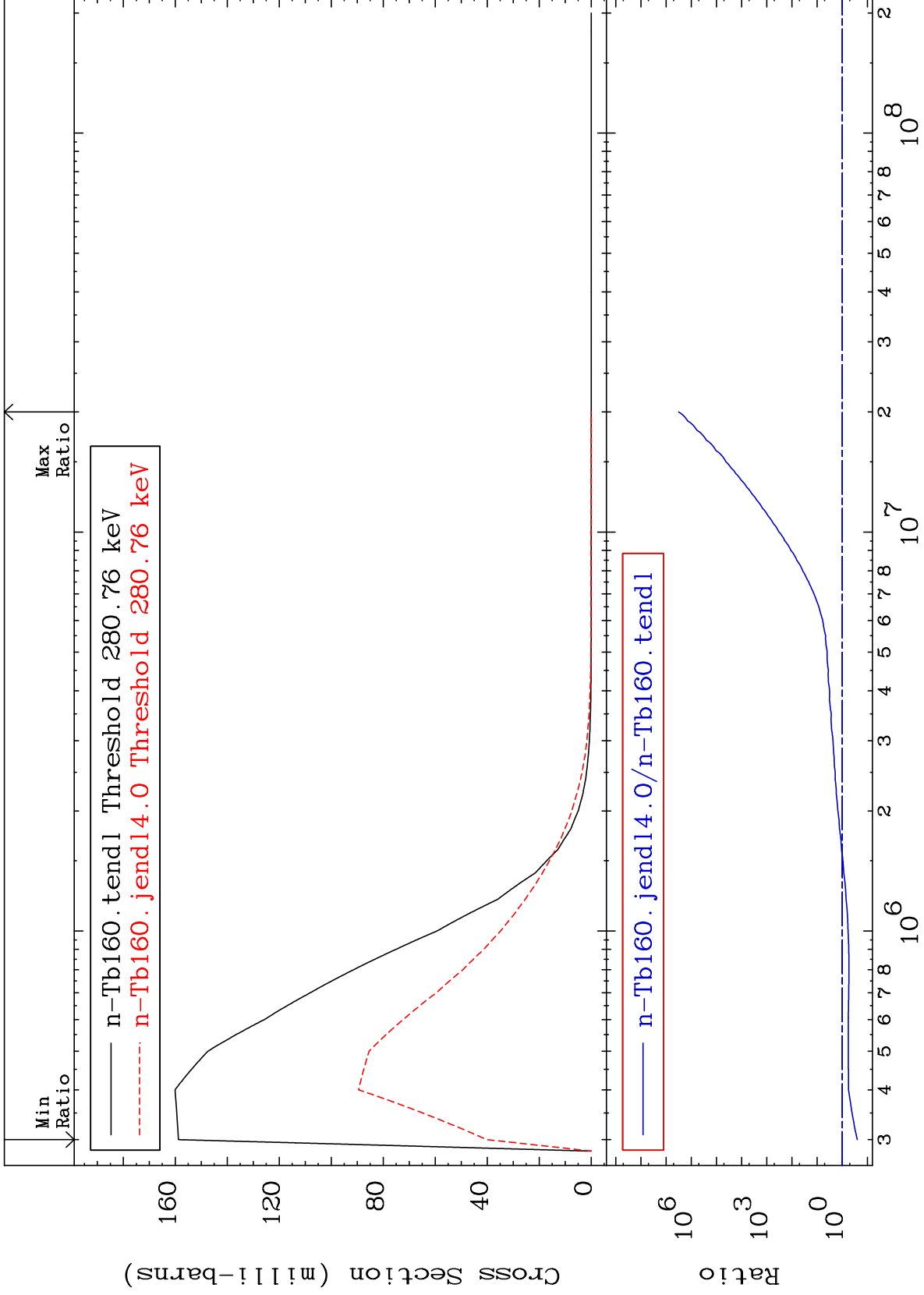
65-Tb-160
-99.20 To 180.5 %



MAT 6528

MT= 72 (n,n') Level
Cross Section

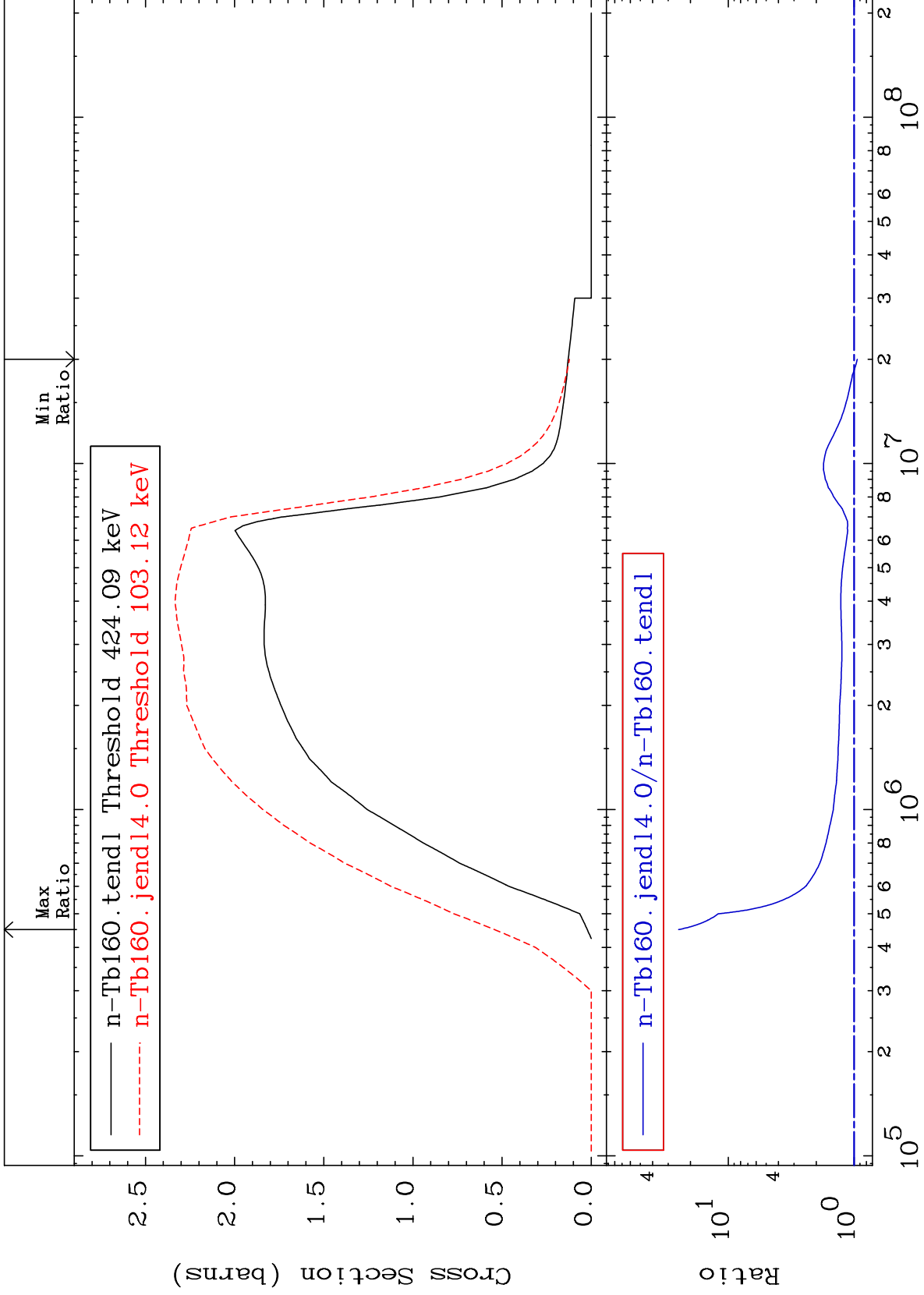
65-Tb-160
-74.67 To 9999. %



MAT 6528

(n, n') Continuum
Cross Section

65-Tb-160
-5.525 To 2381. %

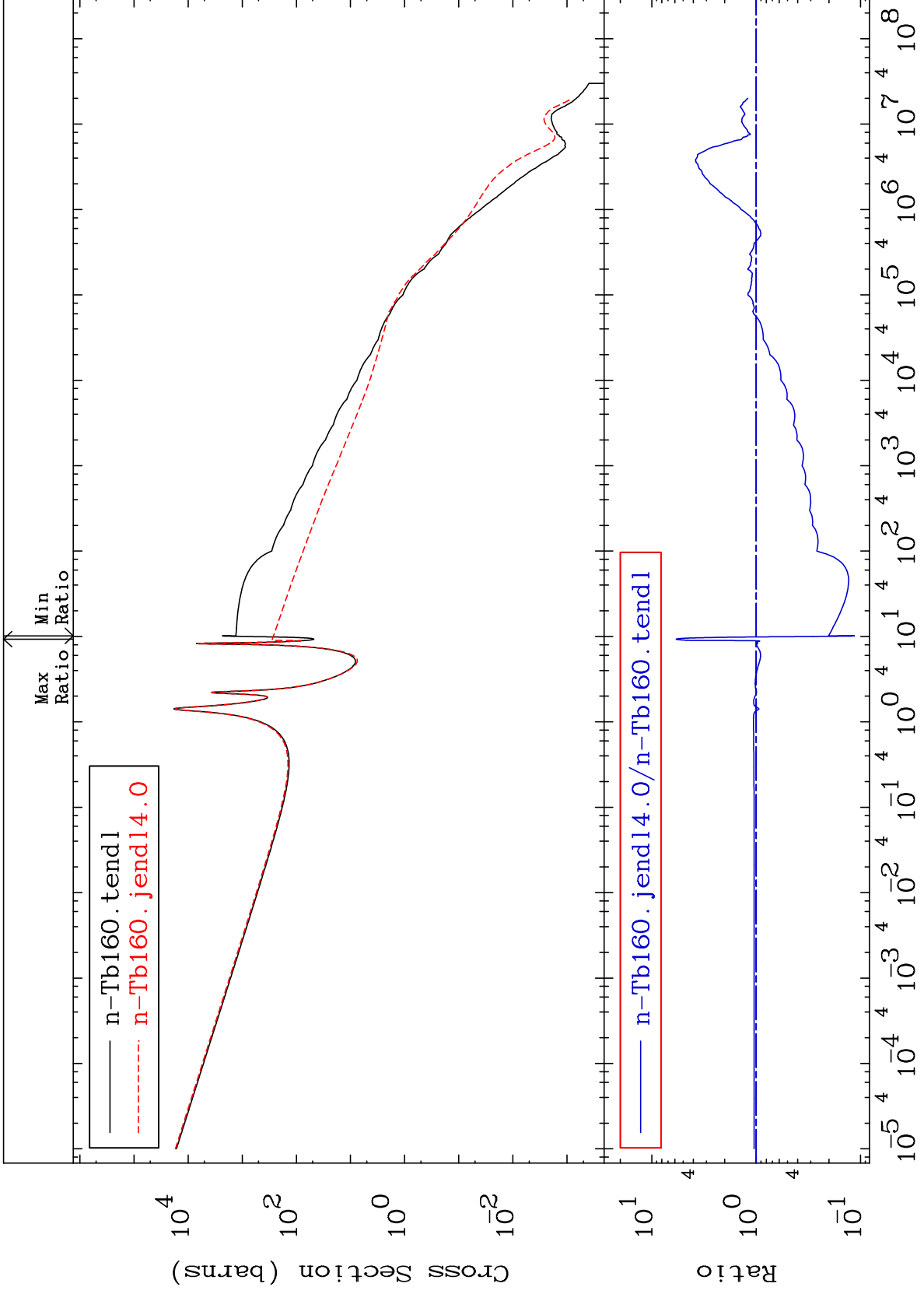


34

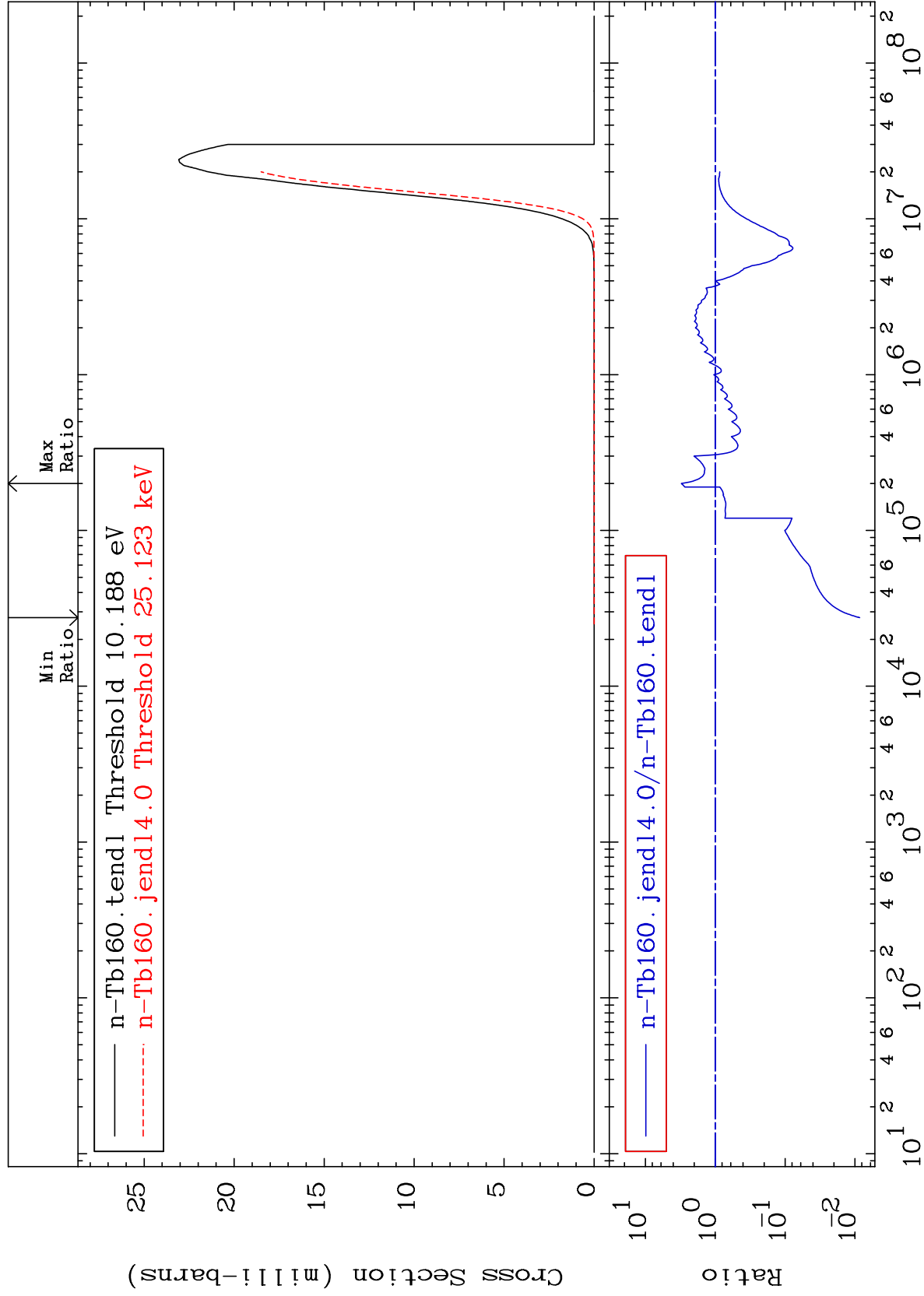
65-Tb-160

MAT 6528

(n, γ)
Cross Section
65-Tb-160
-88.53 To 483.9 %

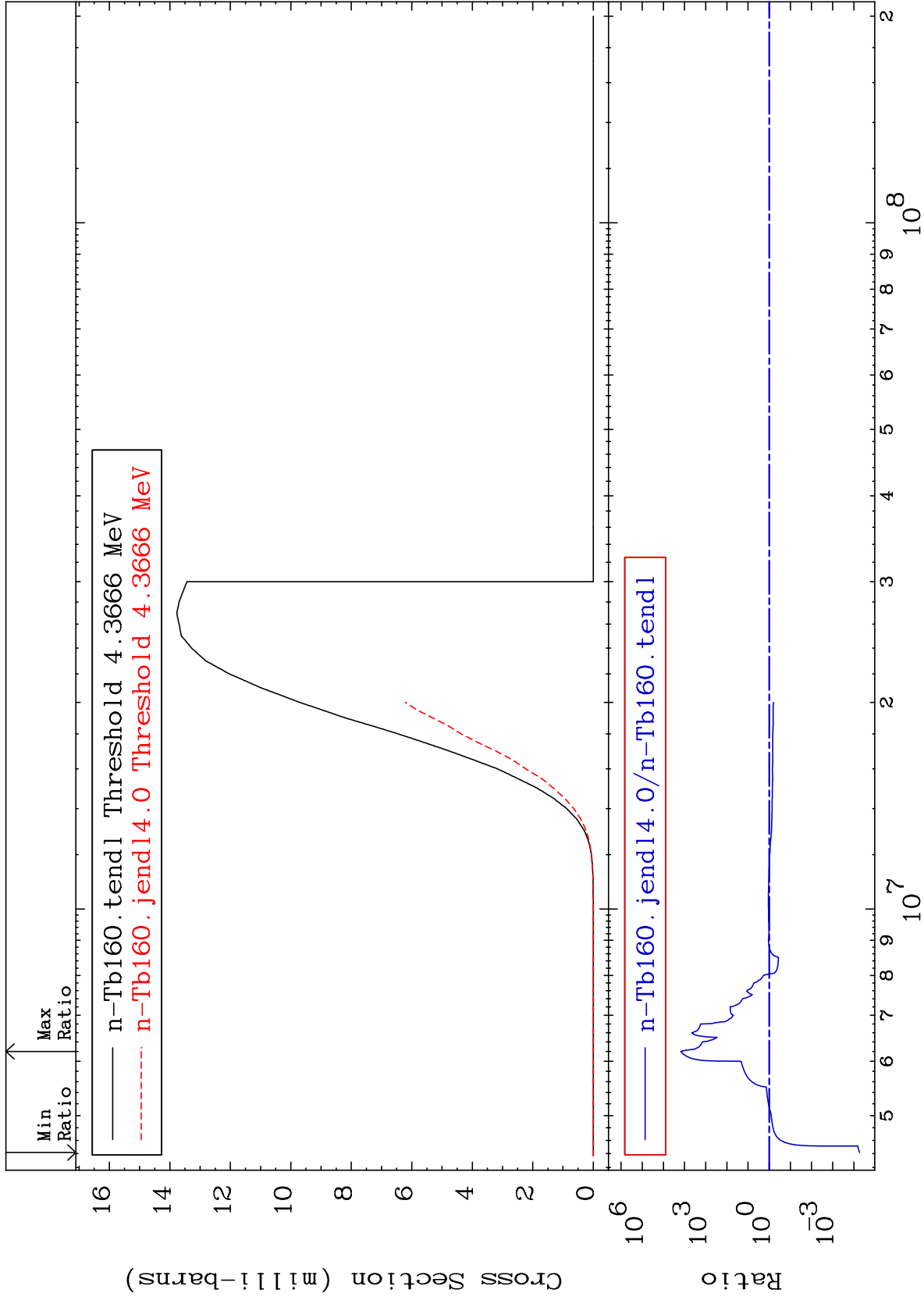


(n,p)
Cross Section
-99.14 To 205.7 %



Cross Section

-99.99 To 9999. %



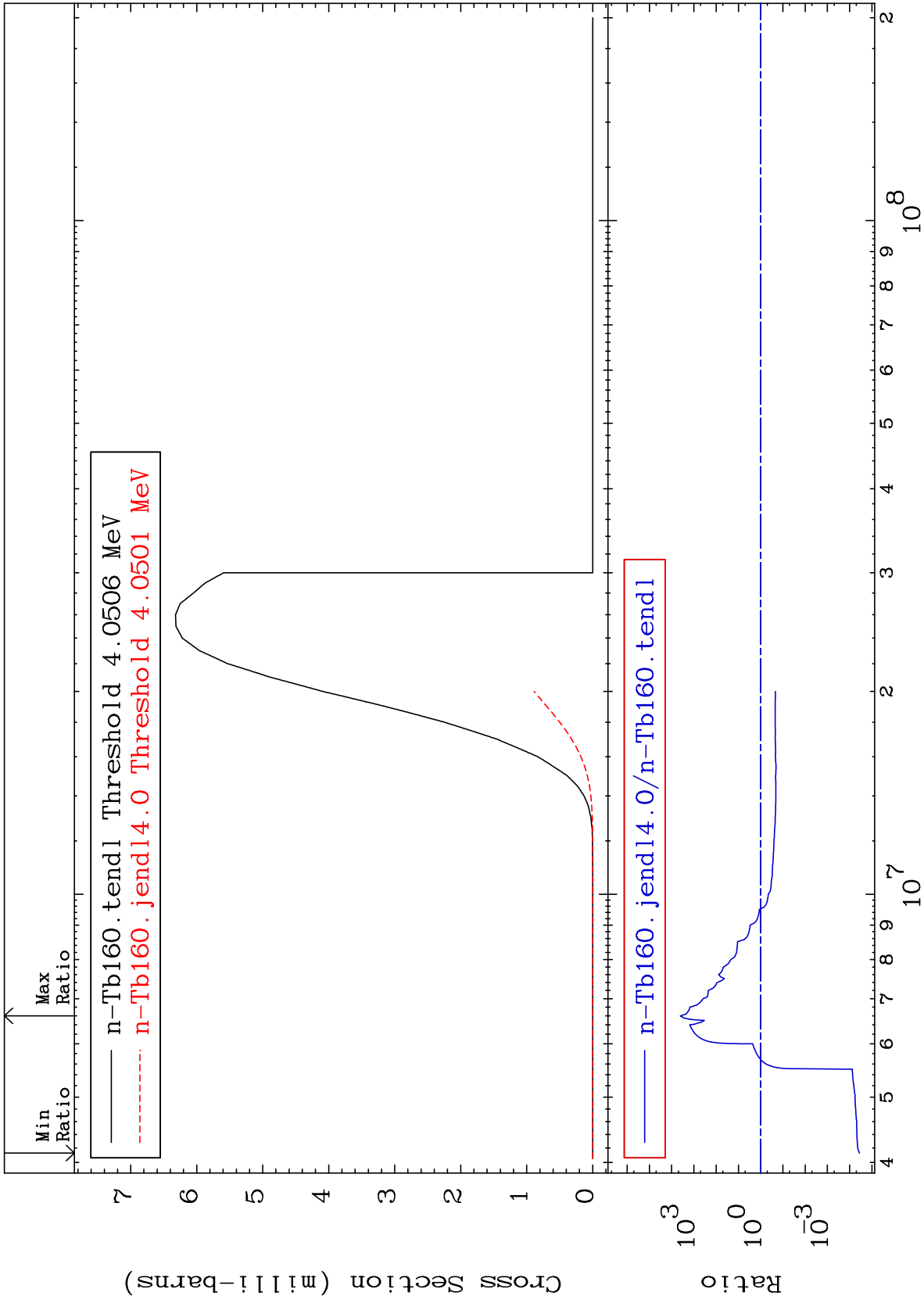
MAT 6528

(n, t)

65-Tb-160

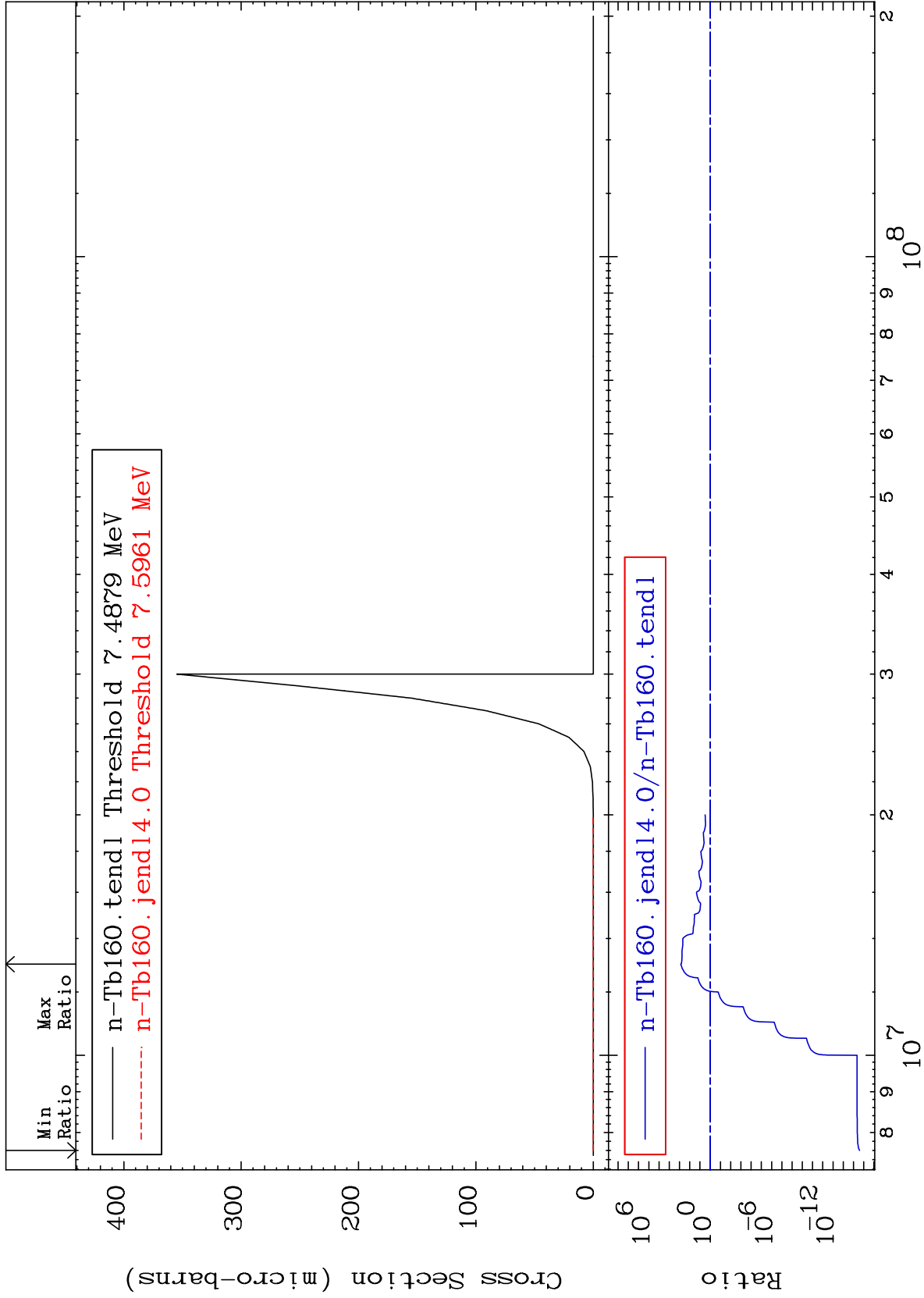
Cross Section

-100.0 To 9999. %



Cross Section

-100.0 To 9999. %



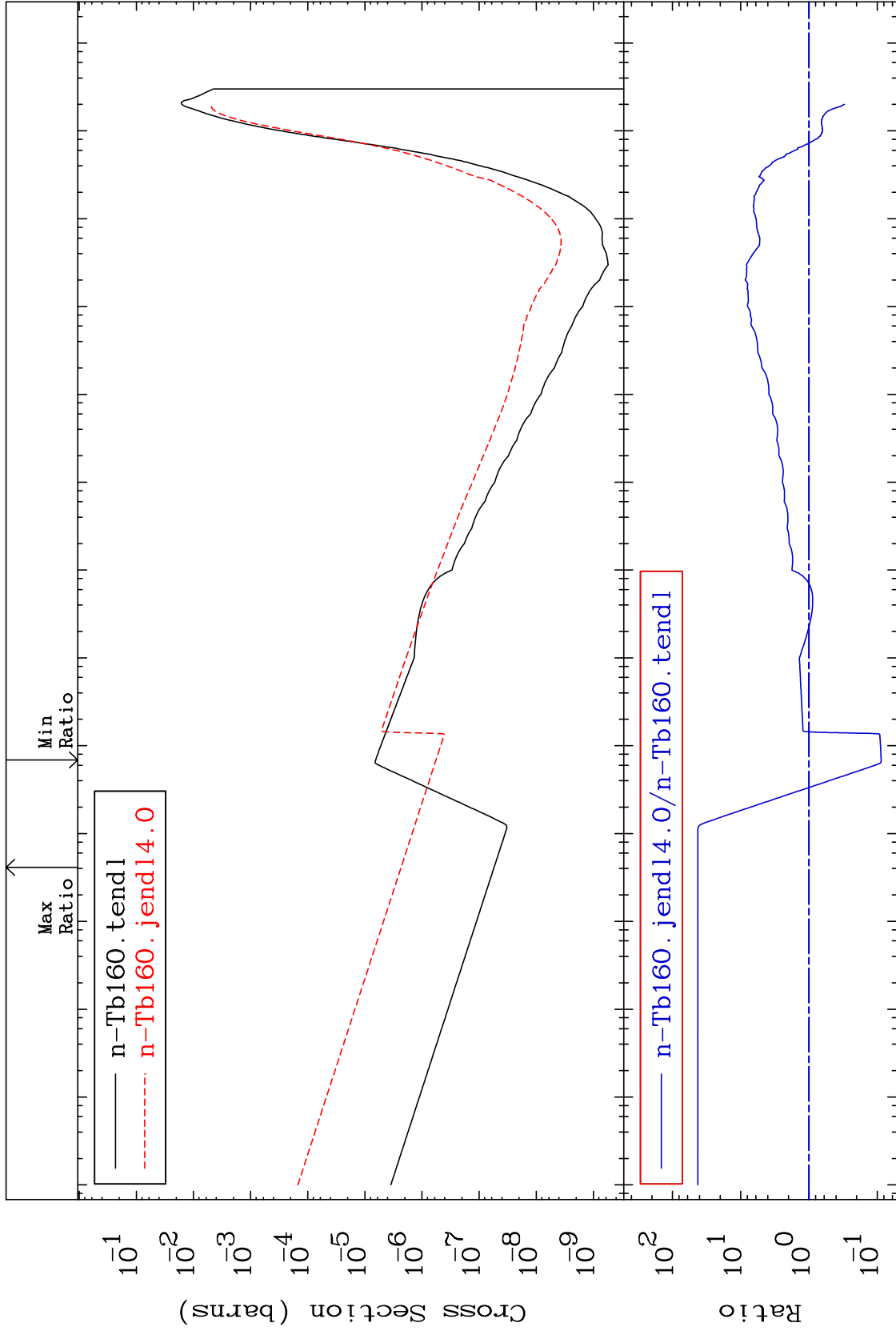
MAT 6528

(n, α)

65-Tb-160

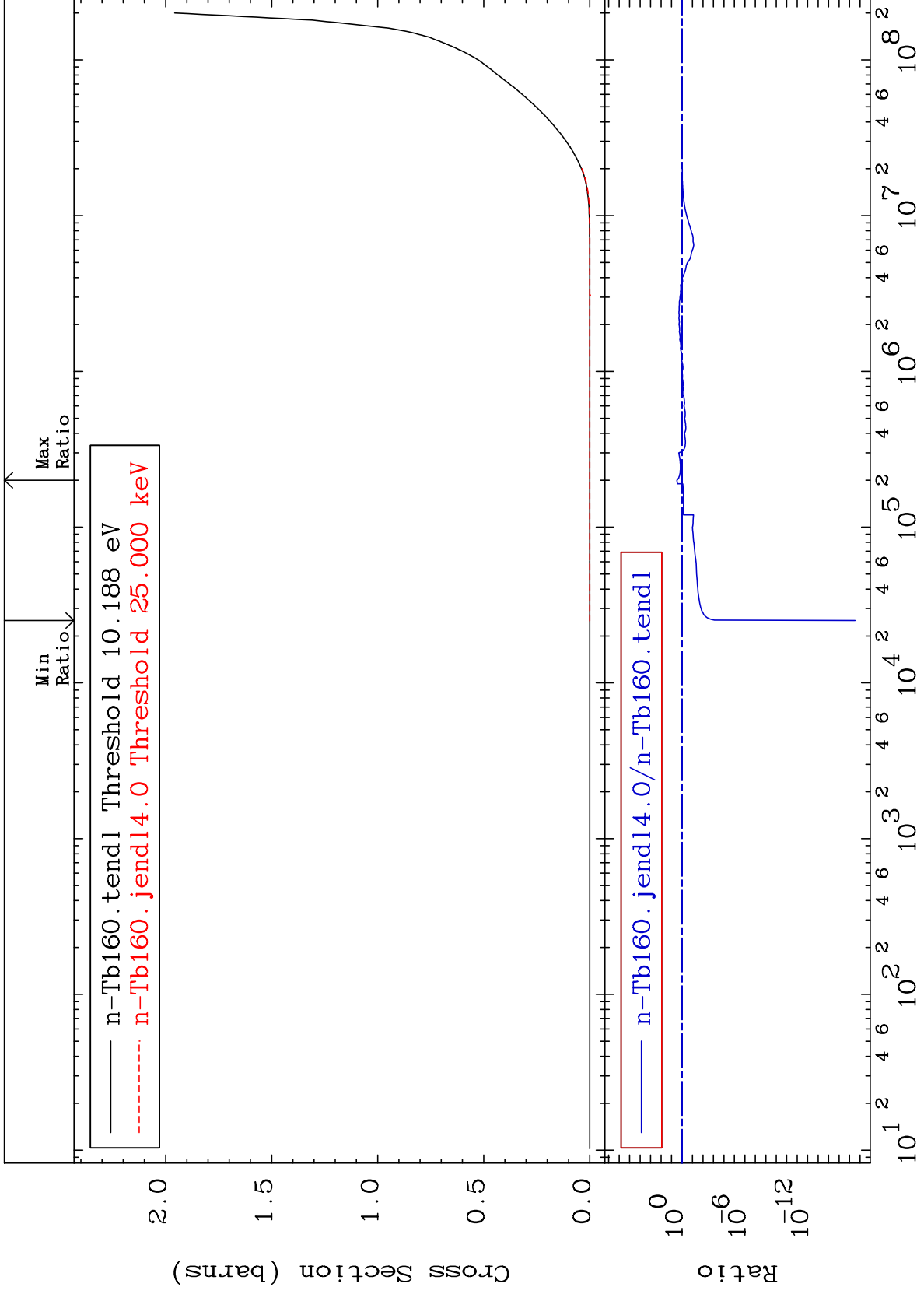
Cross Section

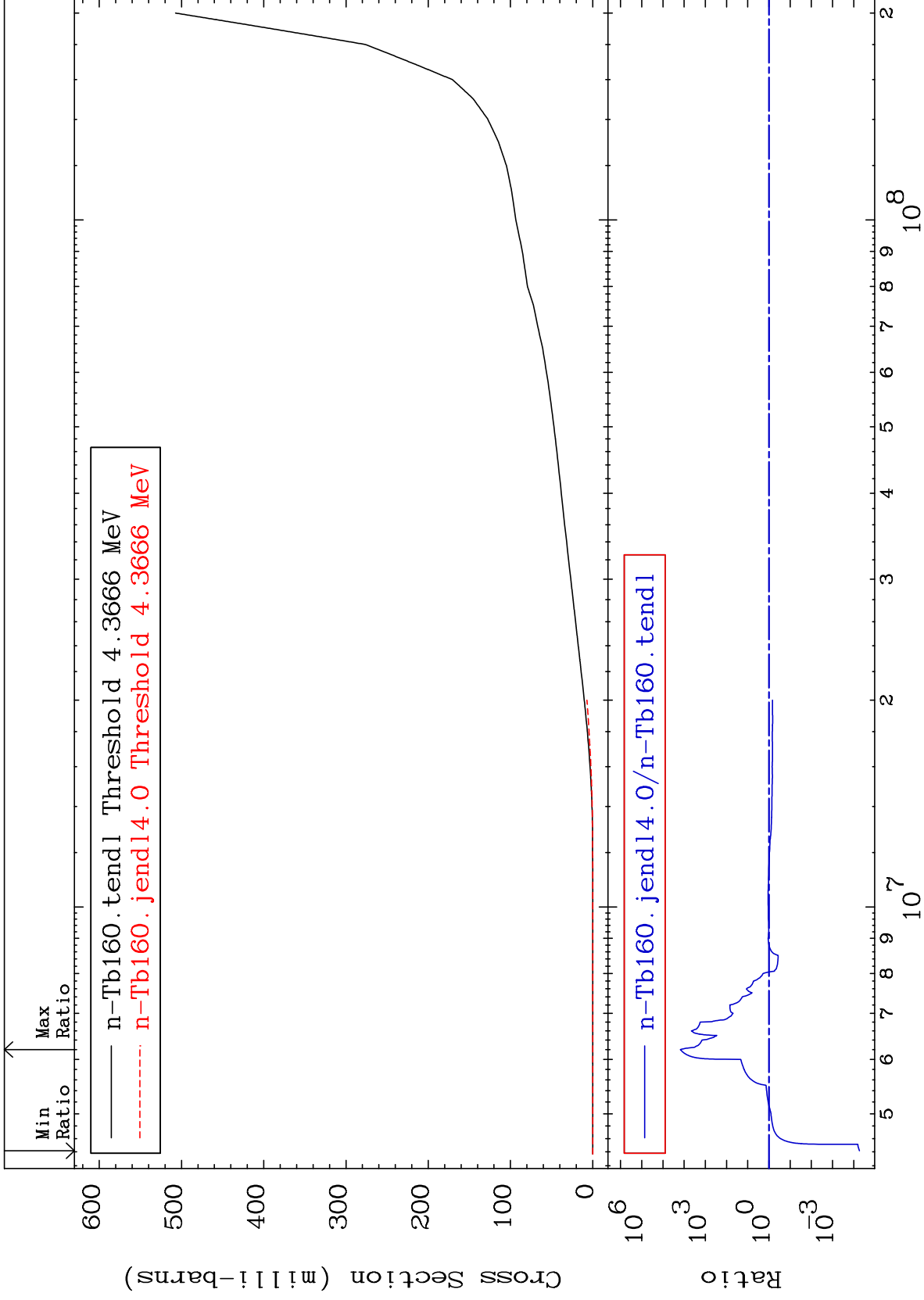
-91.24 To 4146. %



40

65-Tb-160

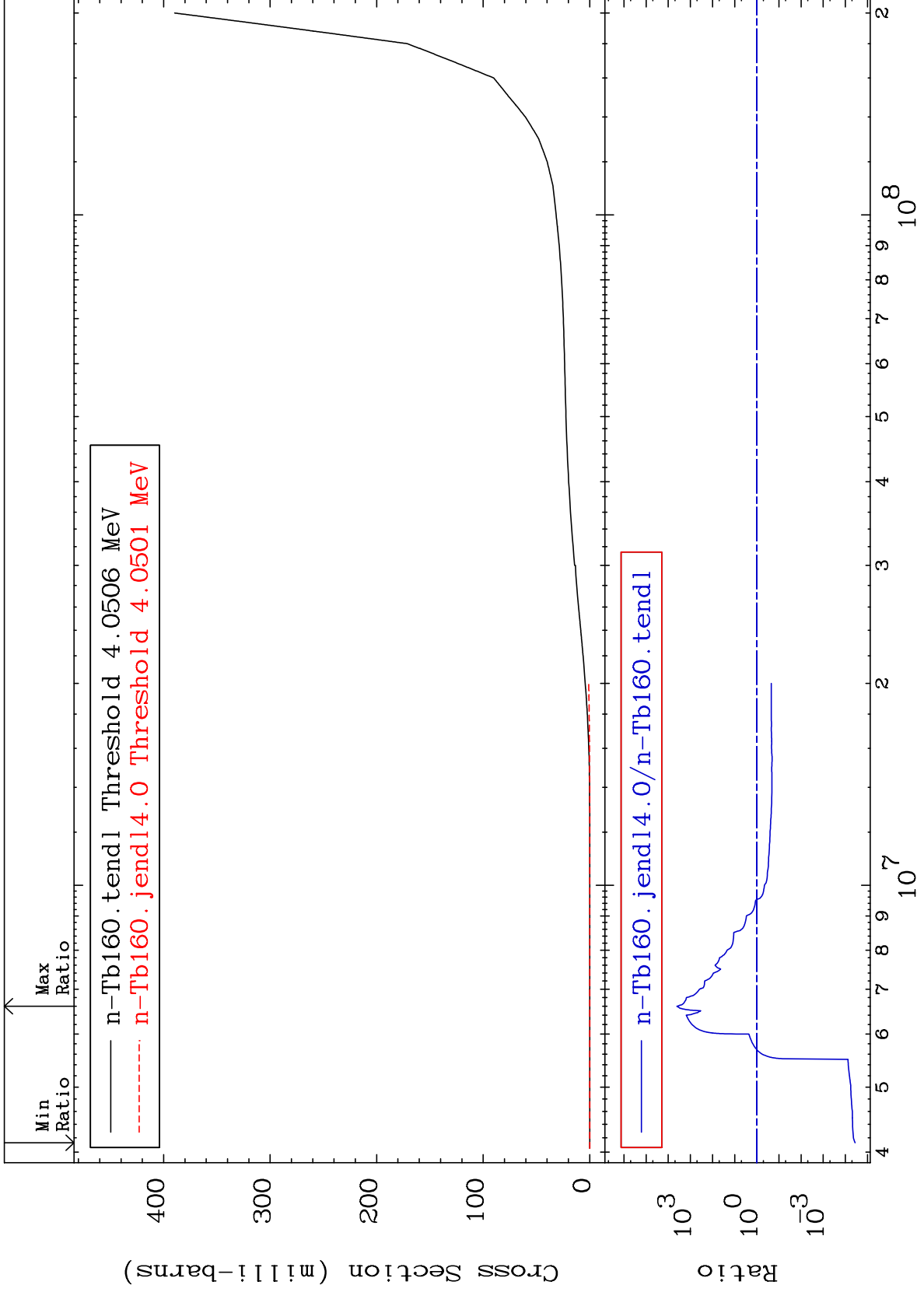




MAT 6528

Tritium Production
Cross Section

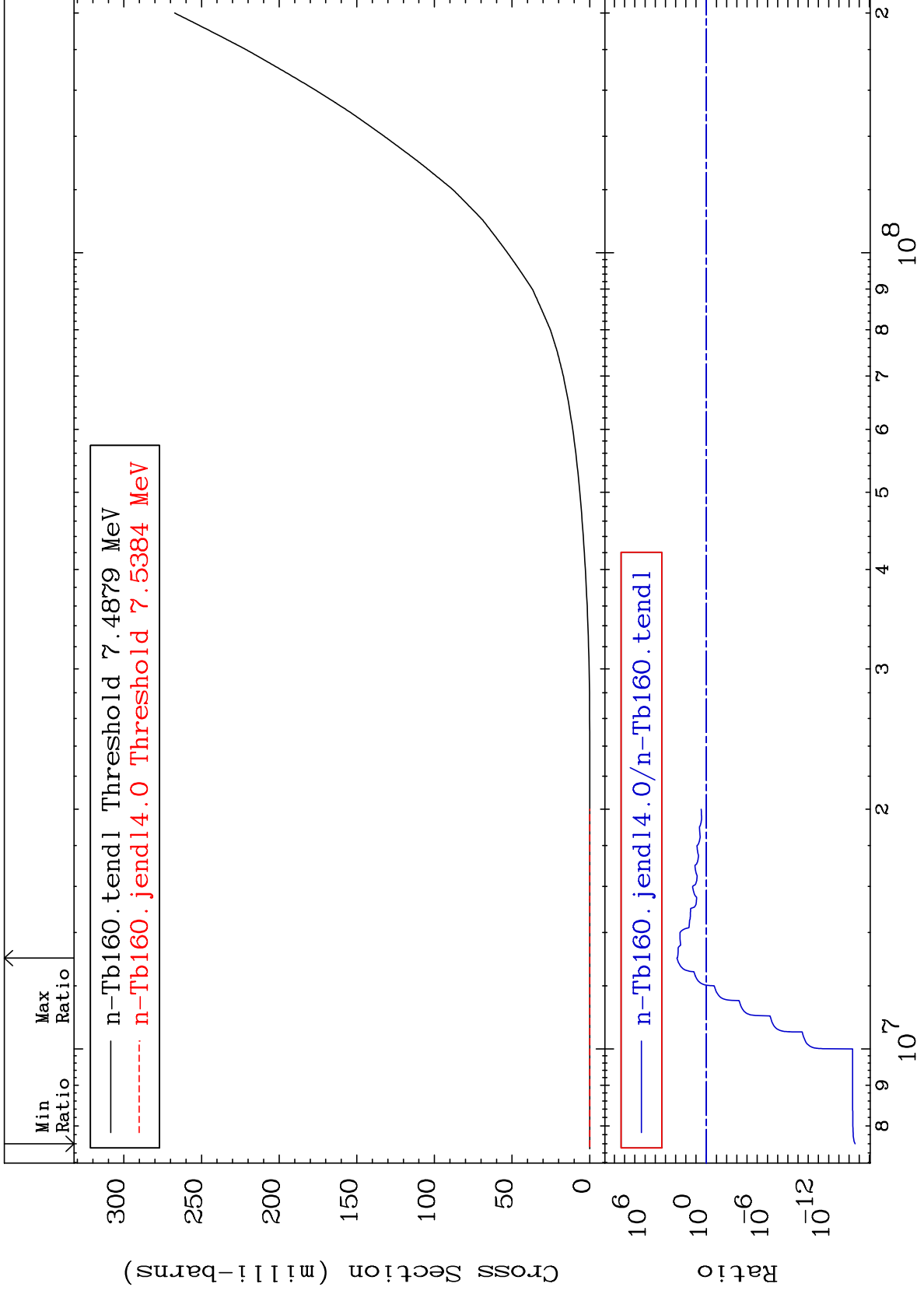
65-Tb-160
-100.0 To 9999. %



MAT 6528

He-3 Production
Cross Section

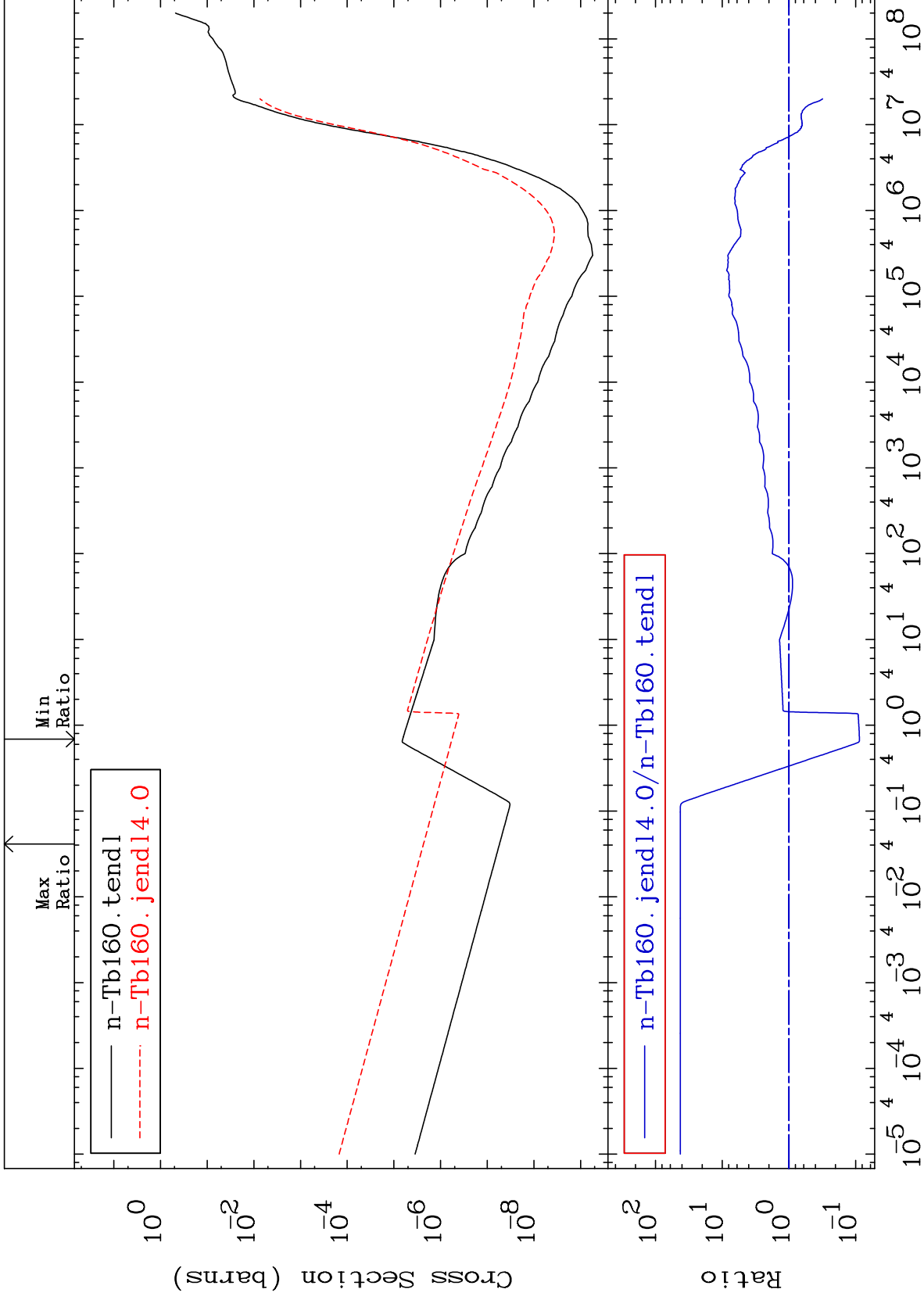
65-Tb-160
-100.0 To 9999. %

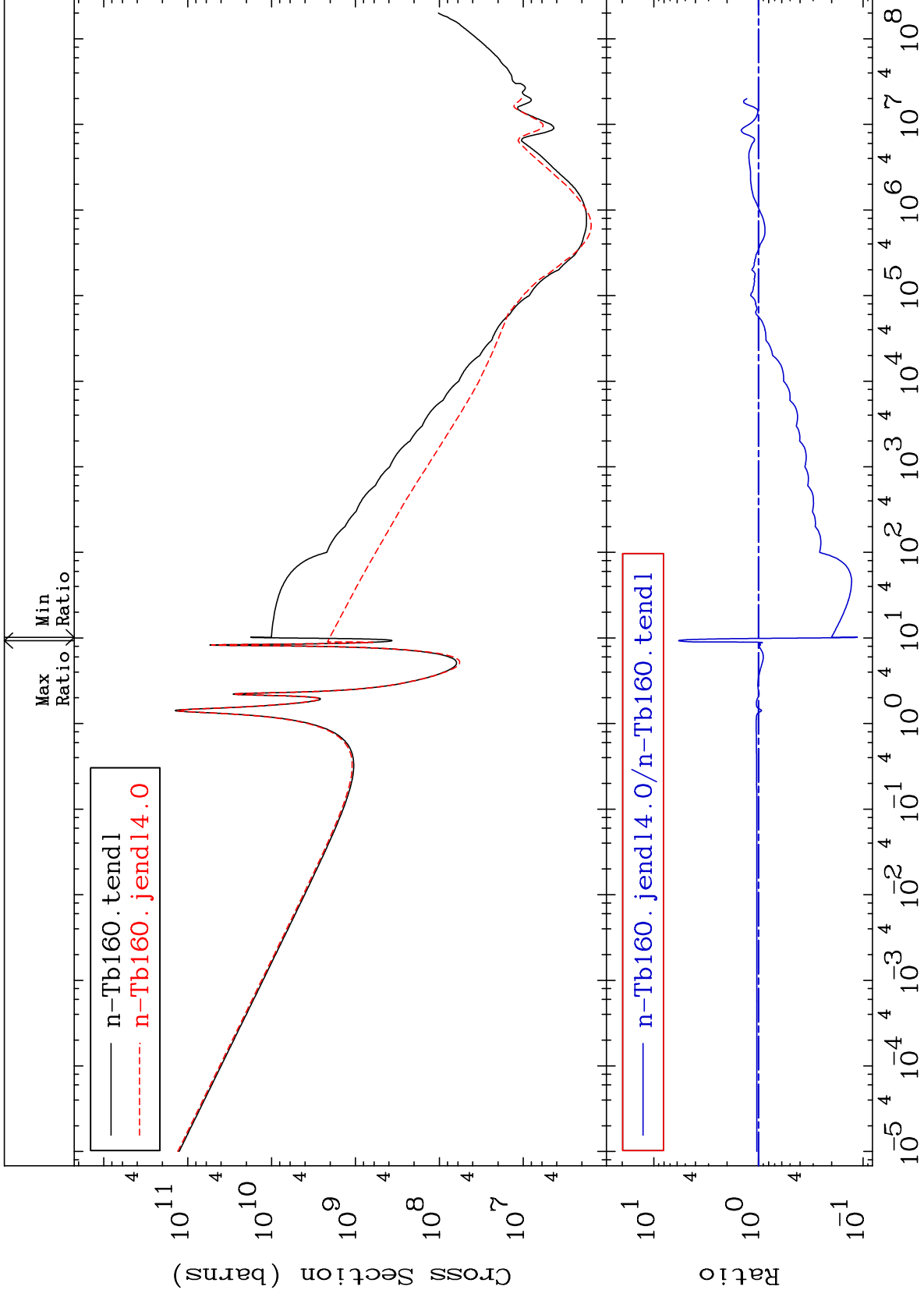


MAT 6528

He-4 Production
Cross Section

65-Tb-160
-91.24 To 4146. %

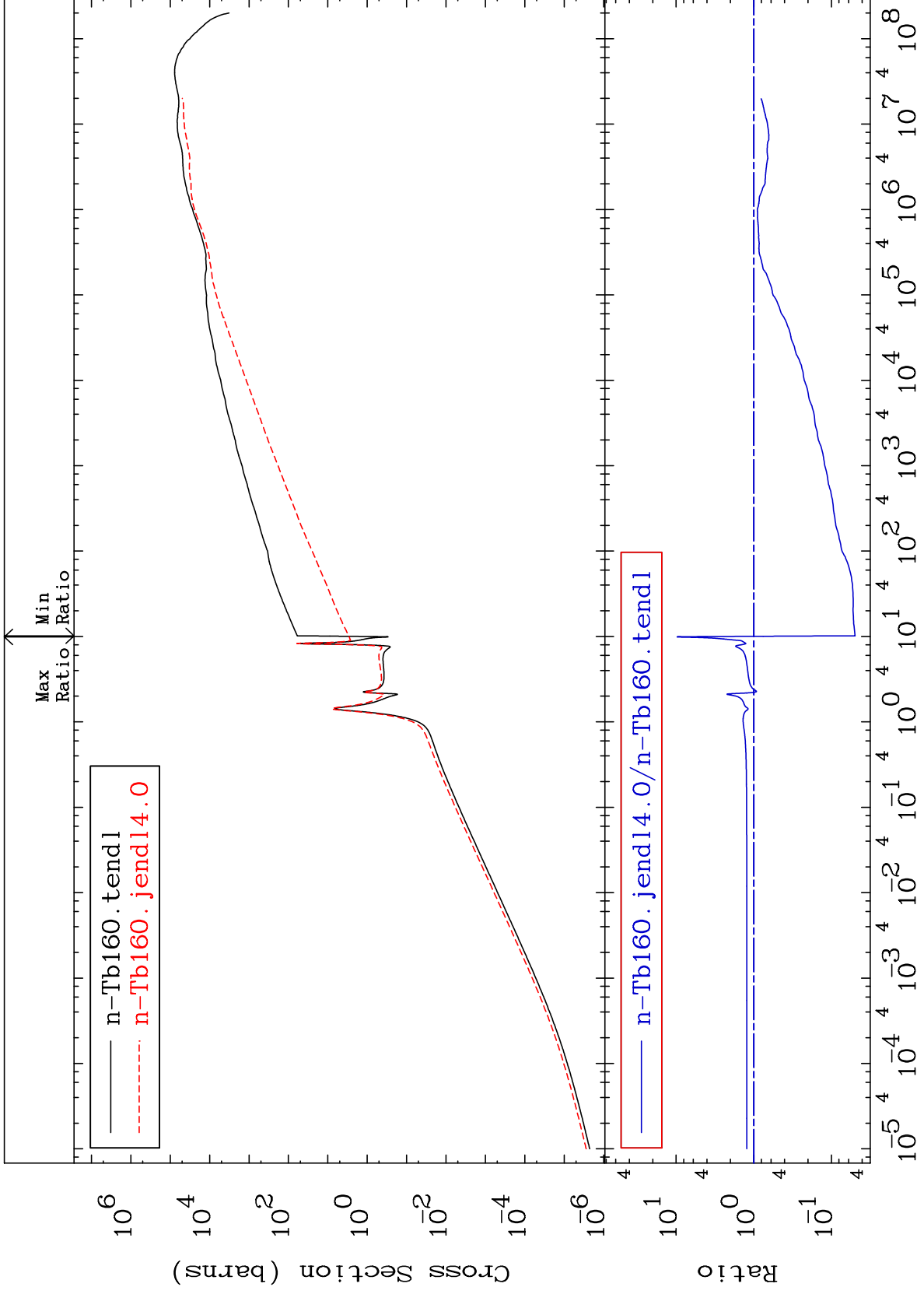




MAT 6528

Kerma elastic
Cross Section

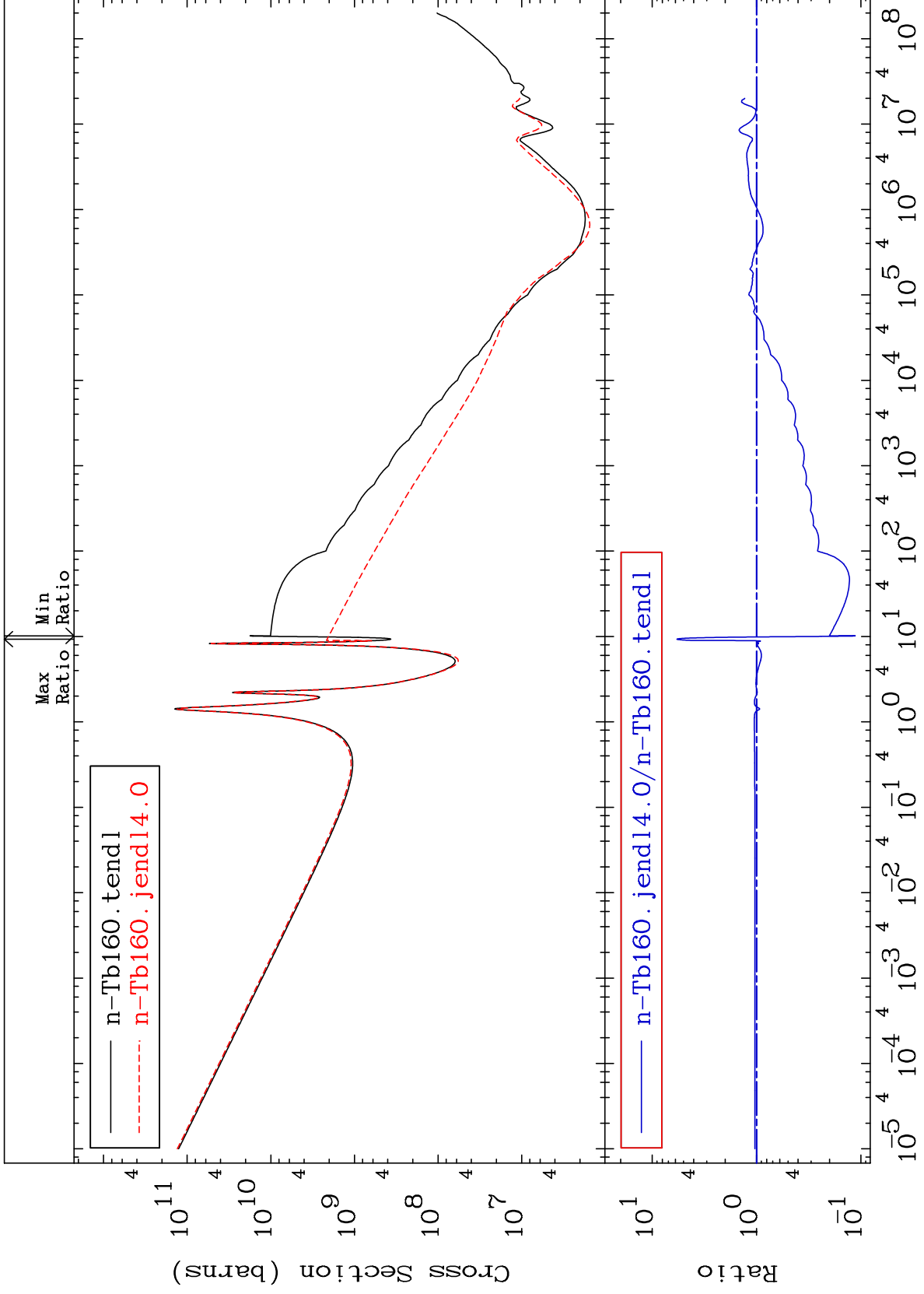
65-Tb-160
-95.05 To 877.3 %

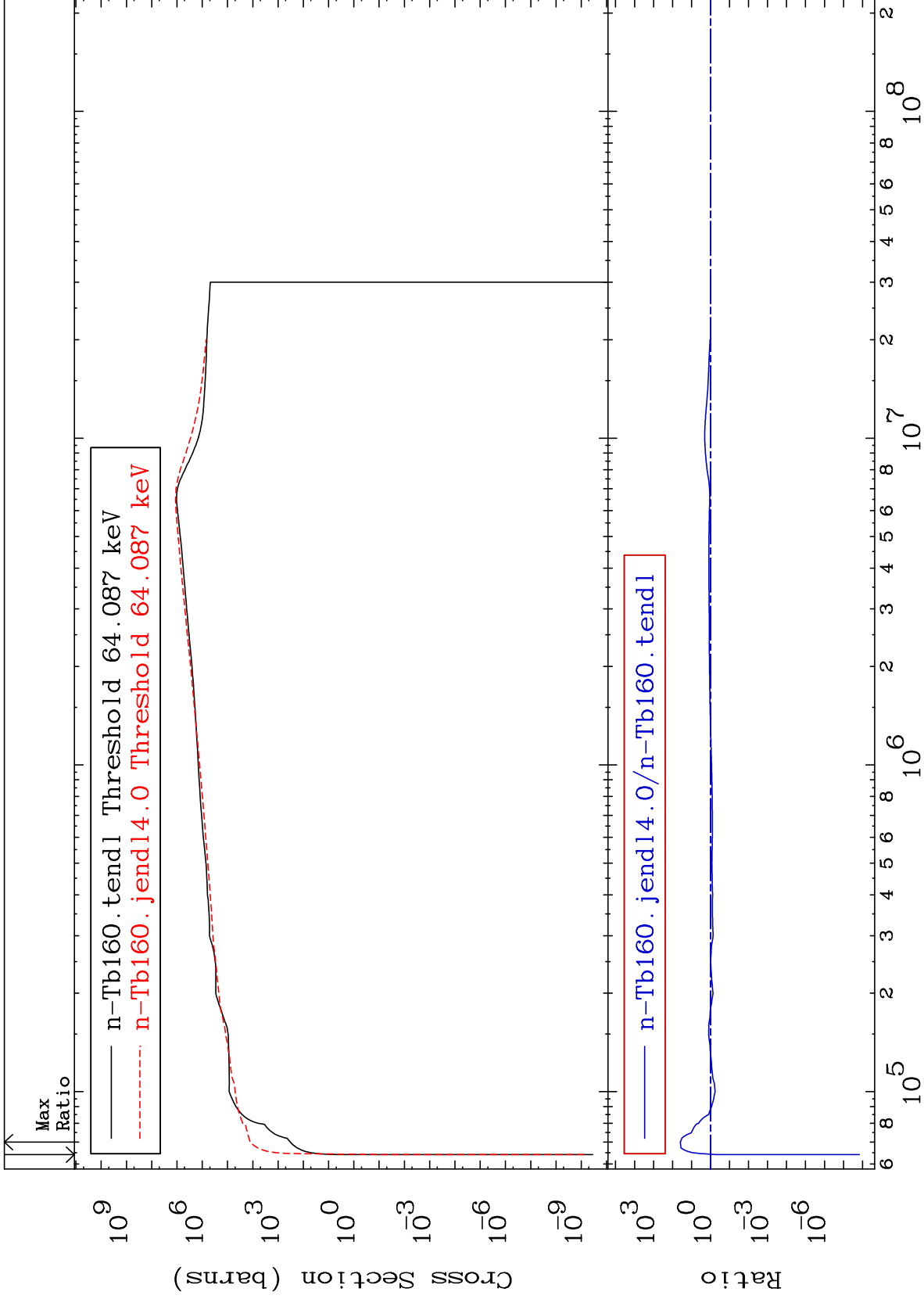


MAT 6528

Kerma non-elastic (all but mt2)
Cross Section

65-Tb-160
-88.62 To 479.3 %





MAT 6528

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

65-Tb-160
-100.0 To 3775. %

