

Program Complot
(Version 2021-1)

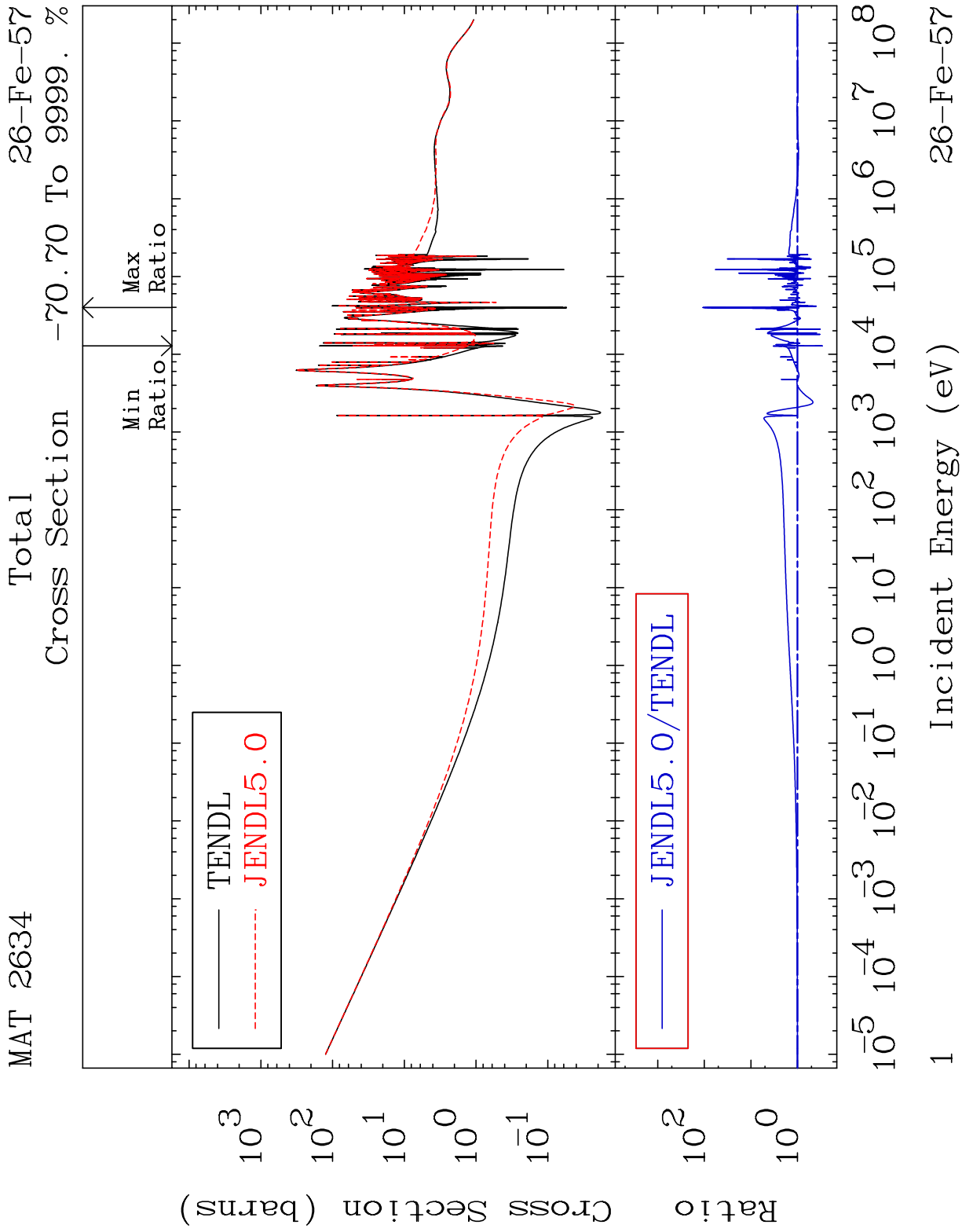
by

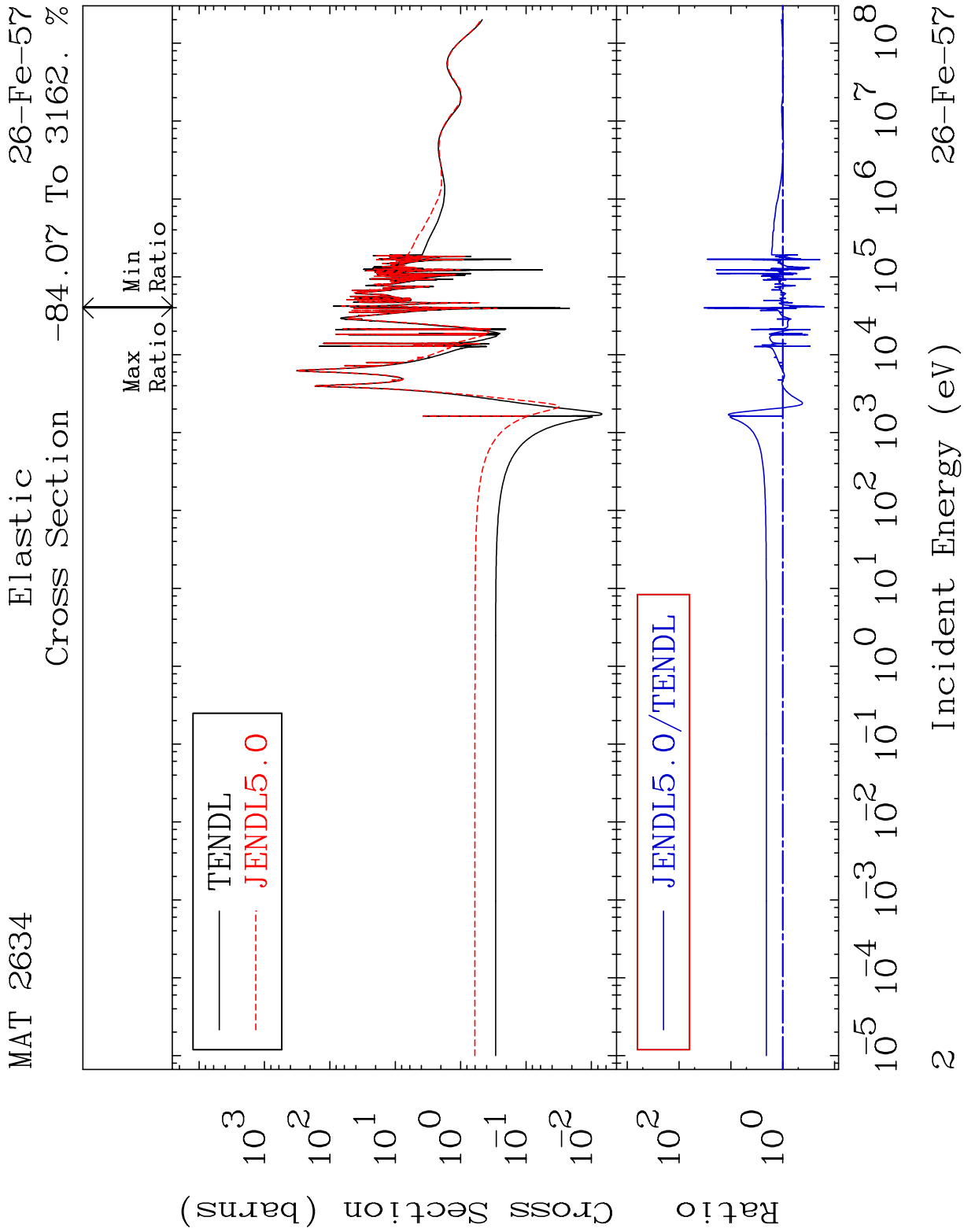
Dermott E. Cullen
(Present Contact Information)

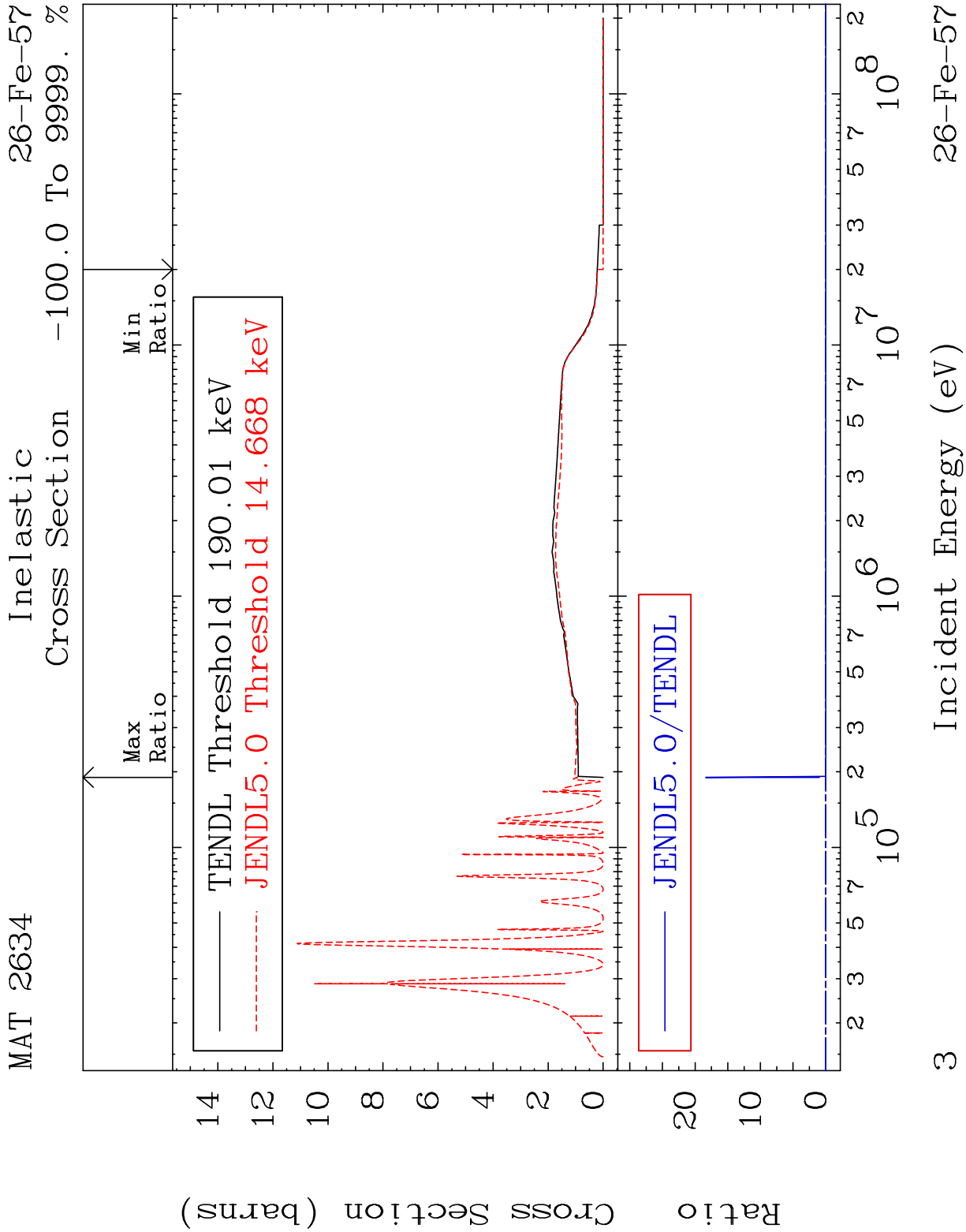
Dermott E. Cullen
1466 Hudson Way
Livermore, CA 94550
U.S.A.

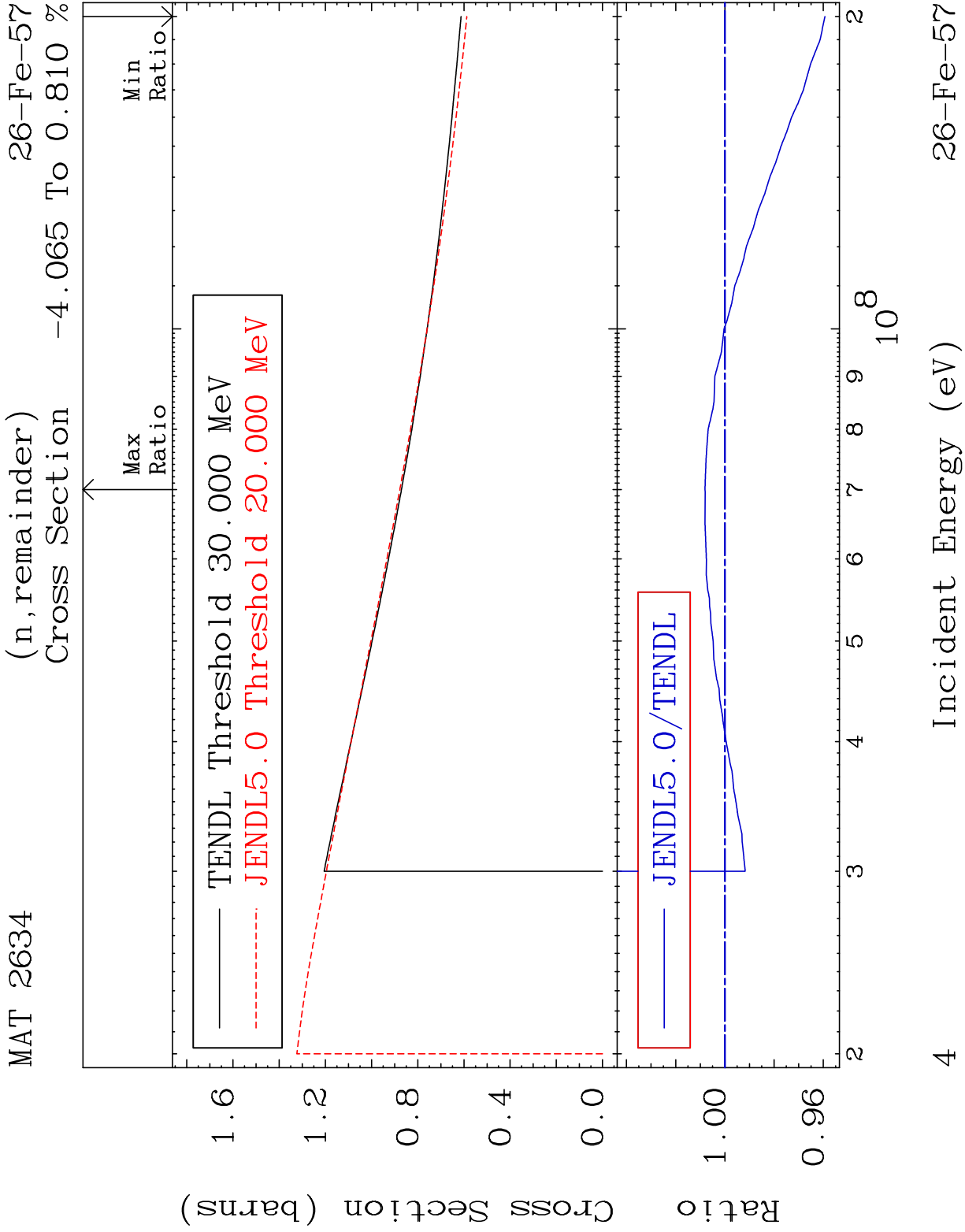
Tele: 925-443-1911
E.Mail:redcullen1@comcast.net
Web:redcullen1.net/HOMEPAGE.NEW

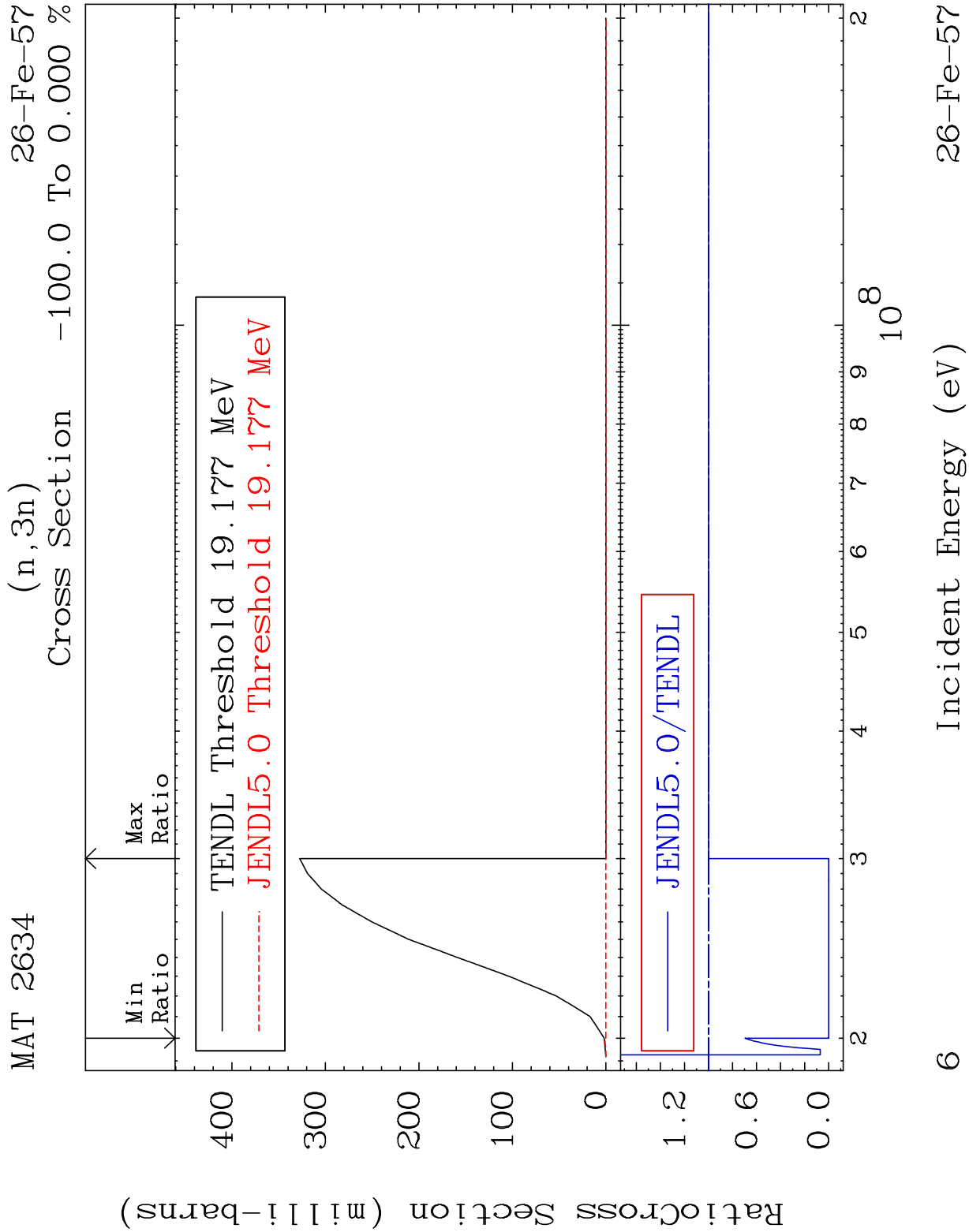
Press Mouse Button to Start

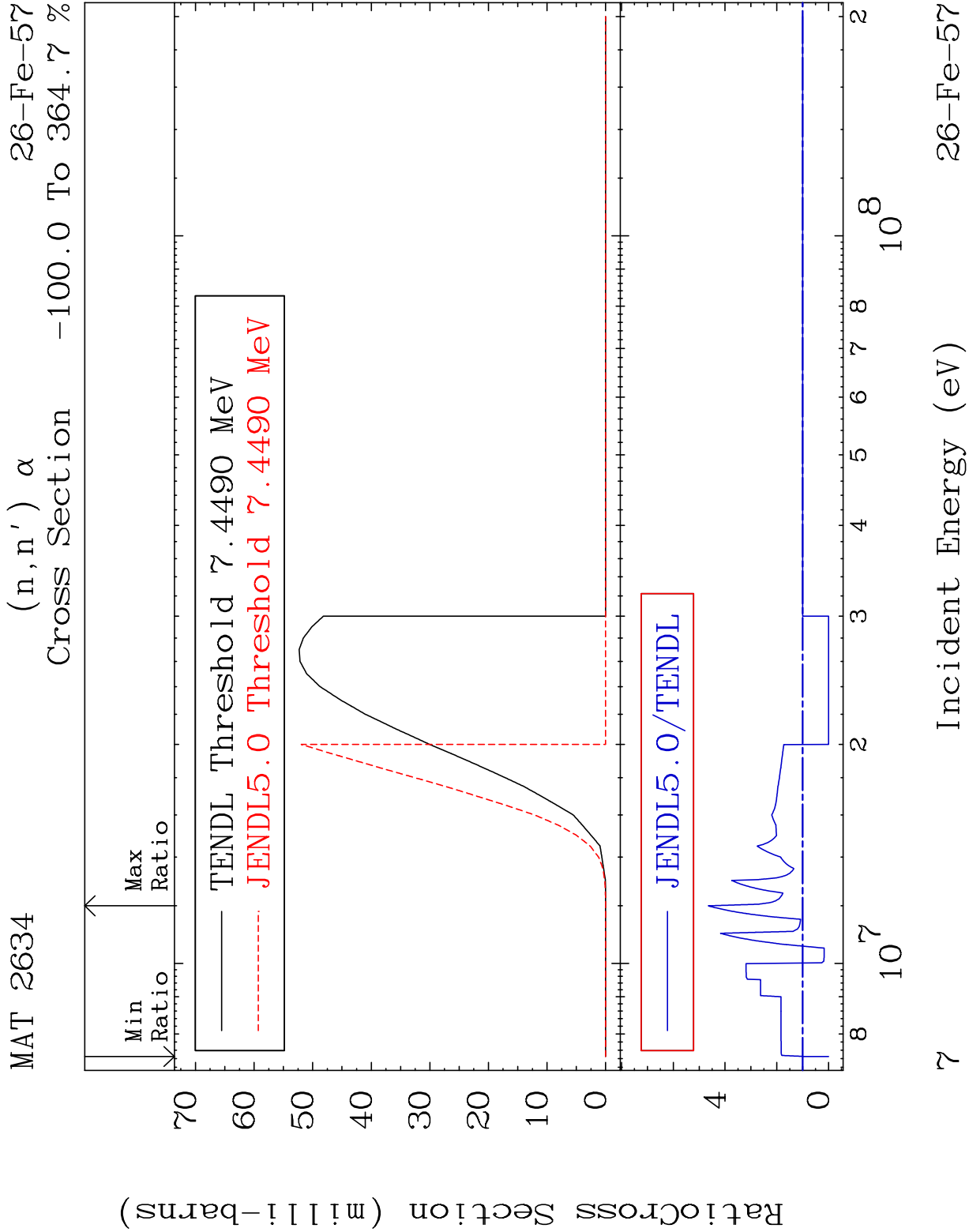


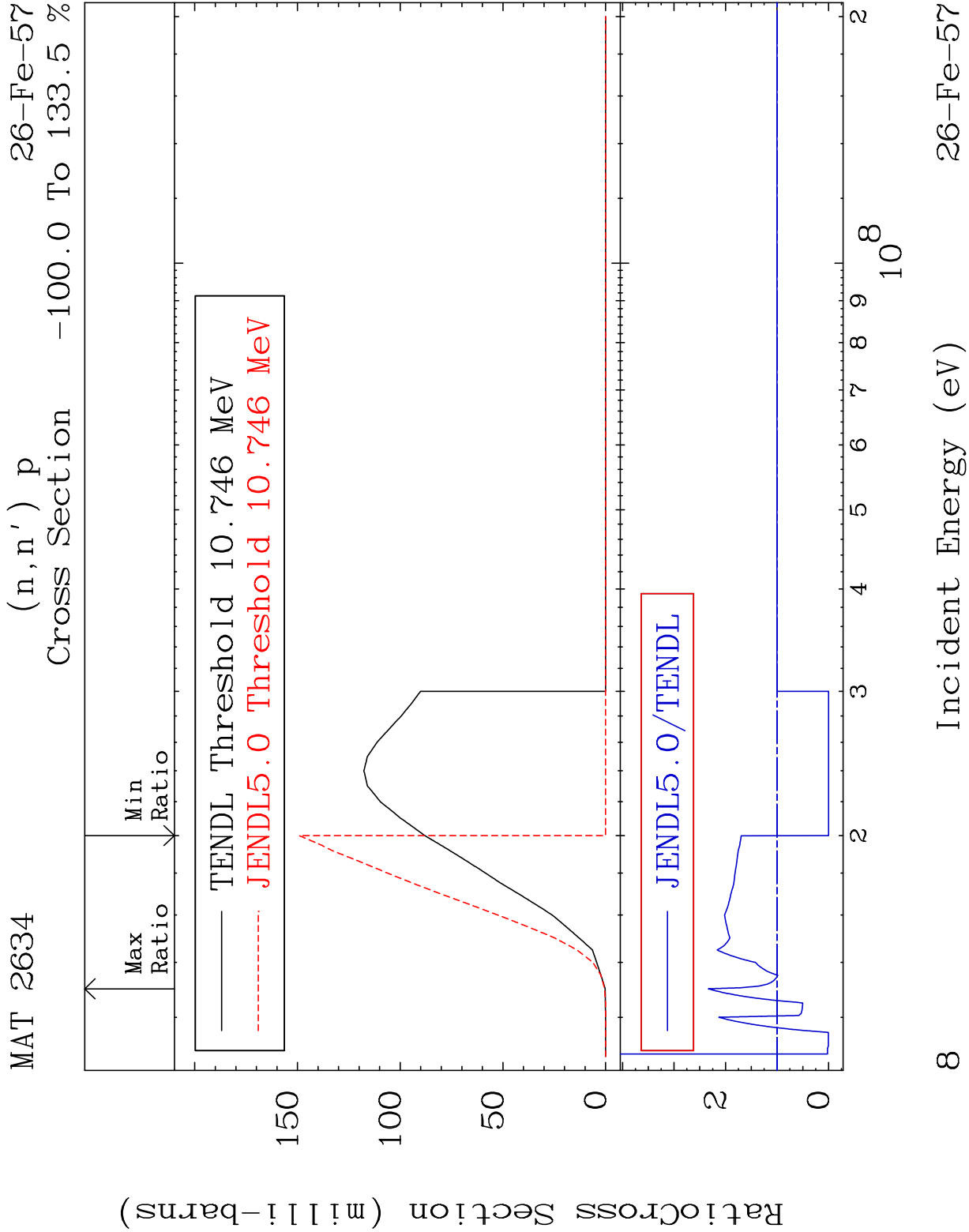


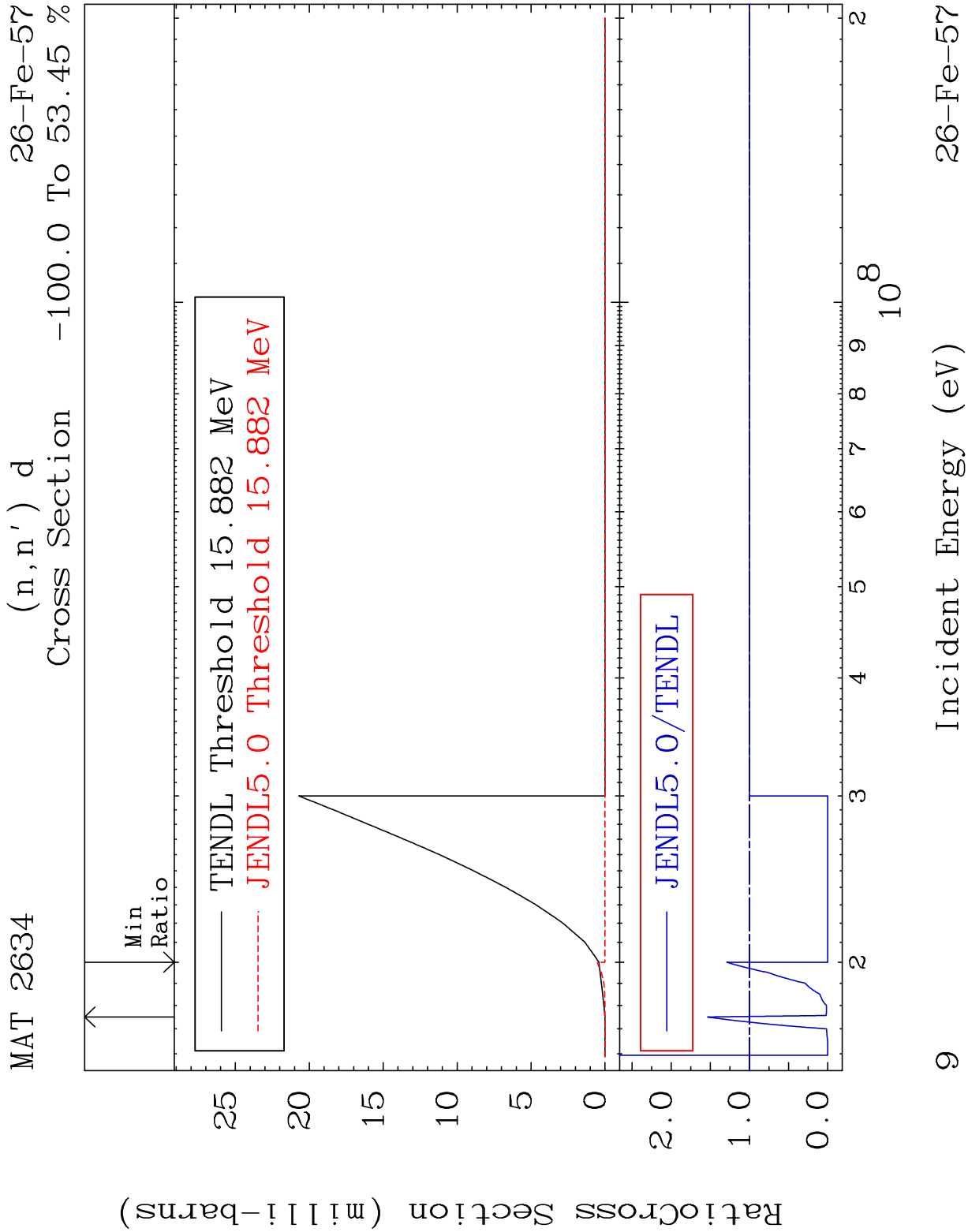


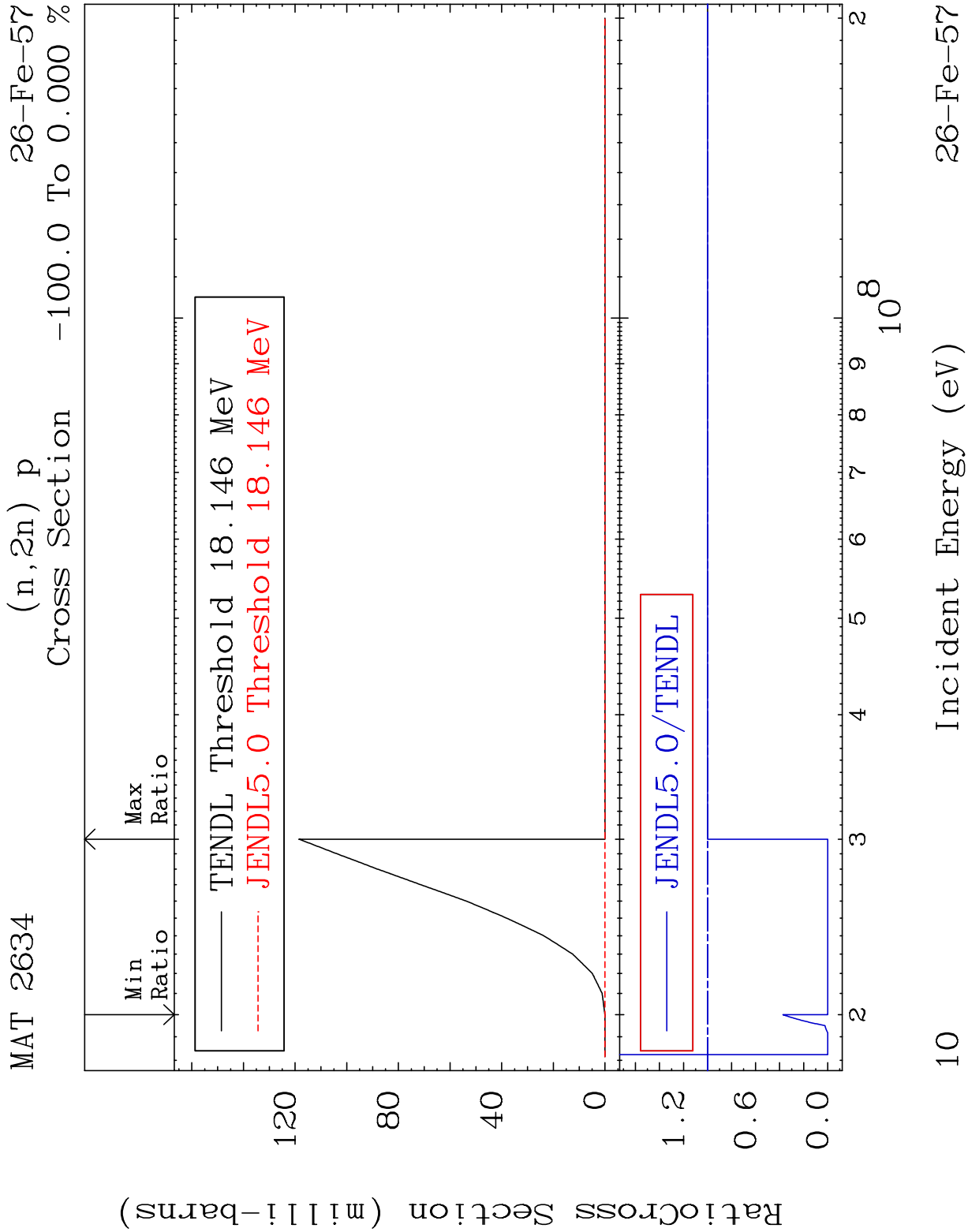


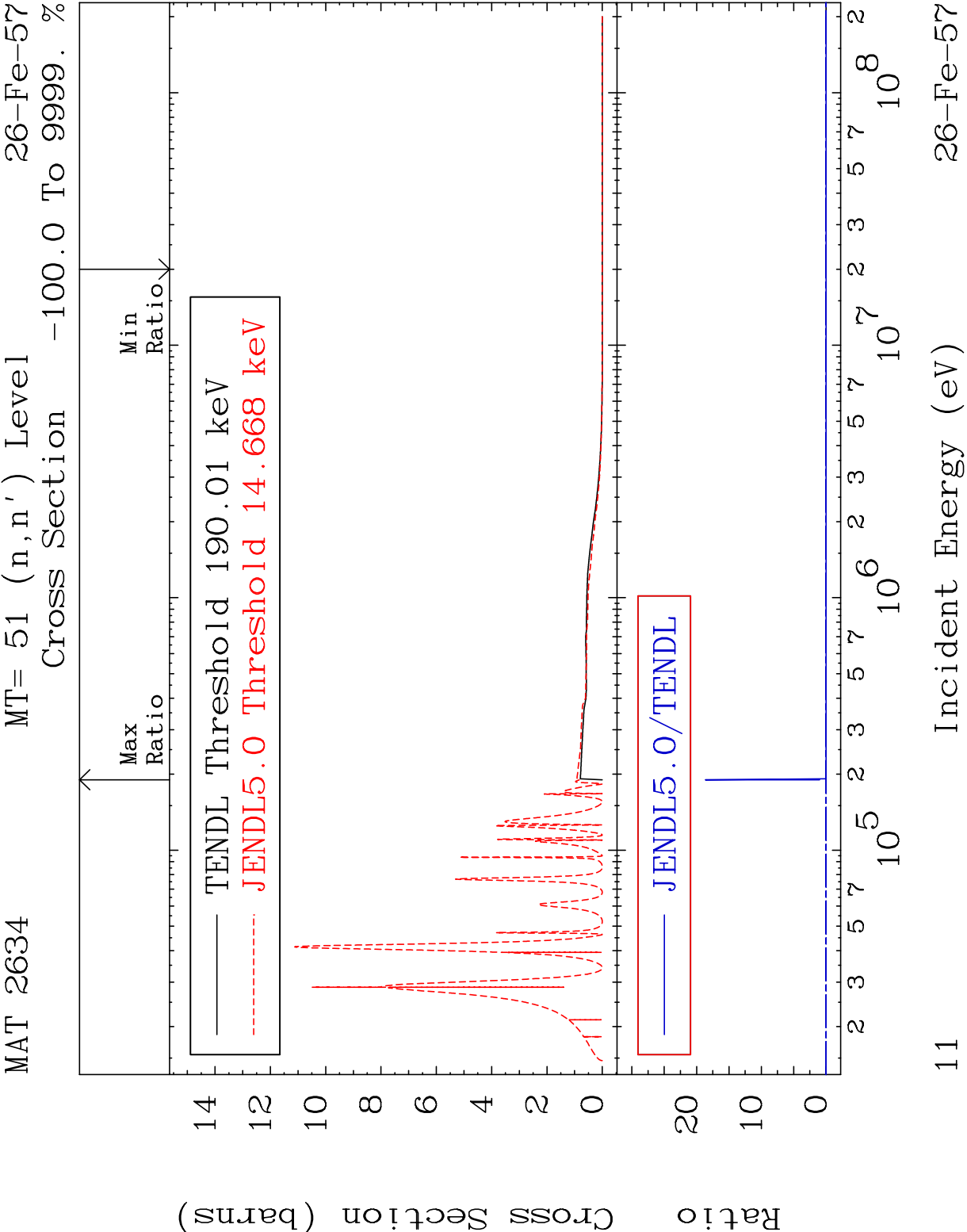


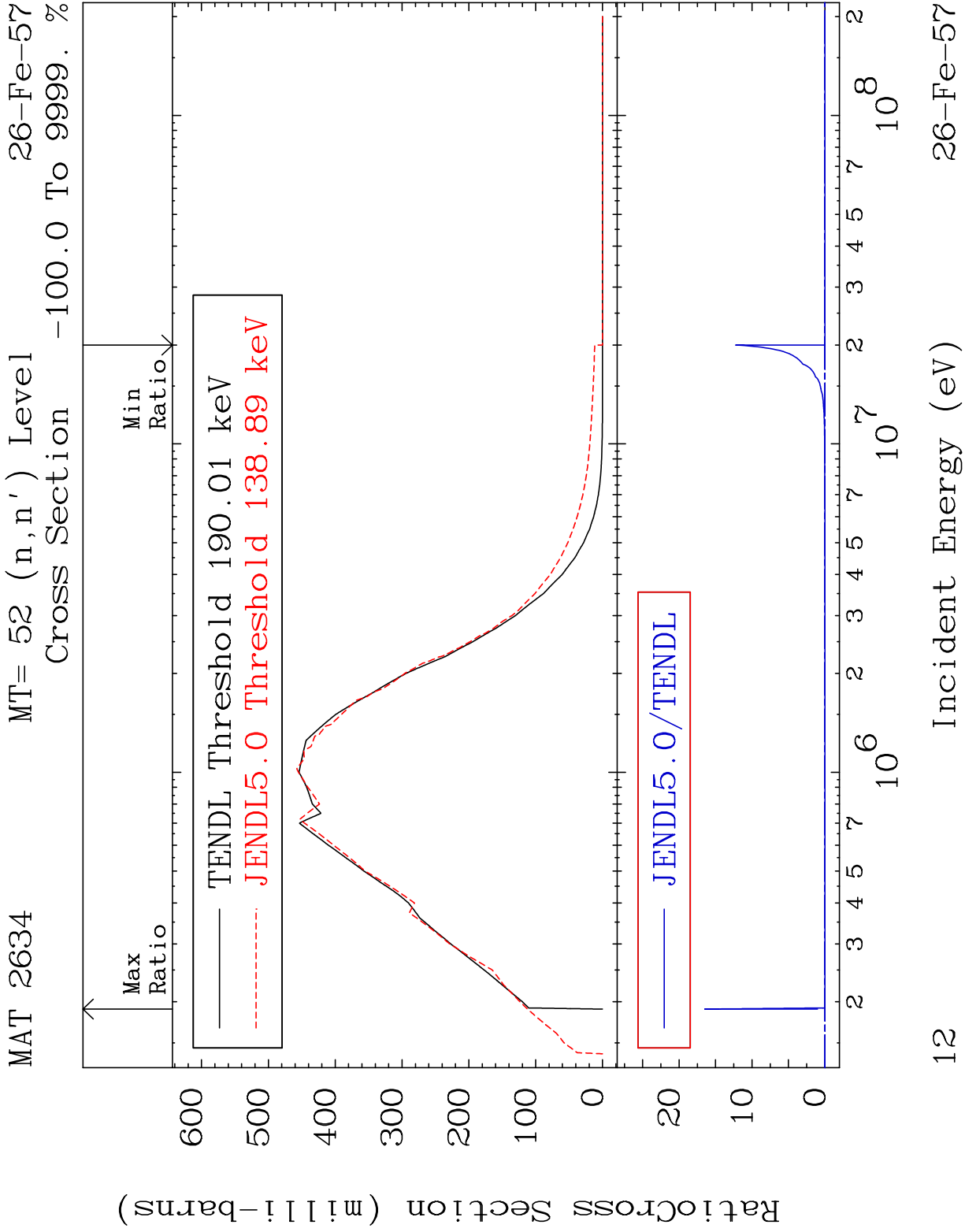


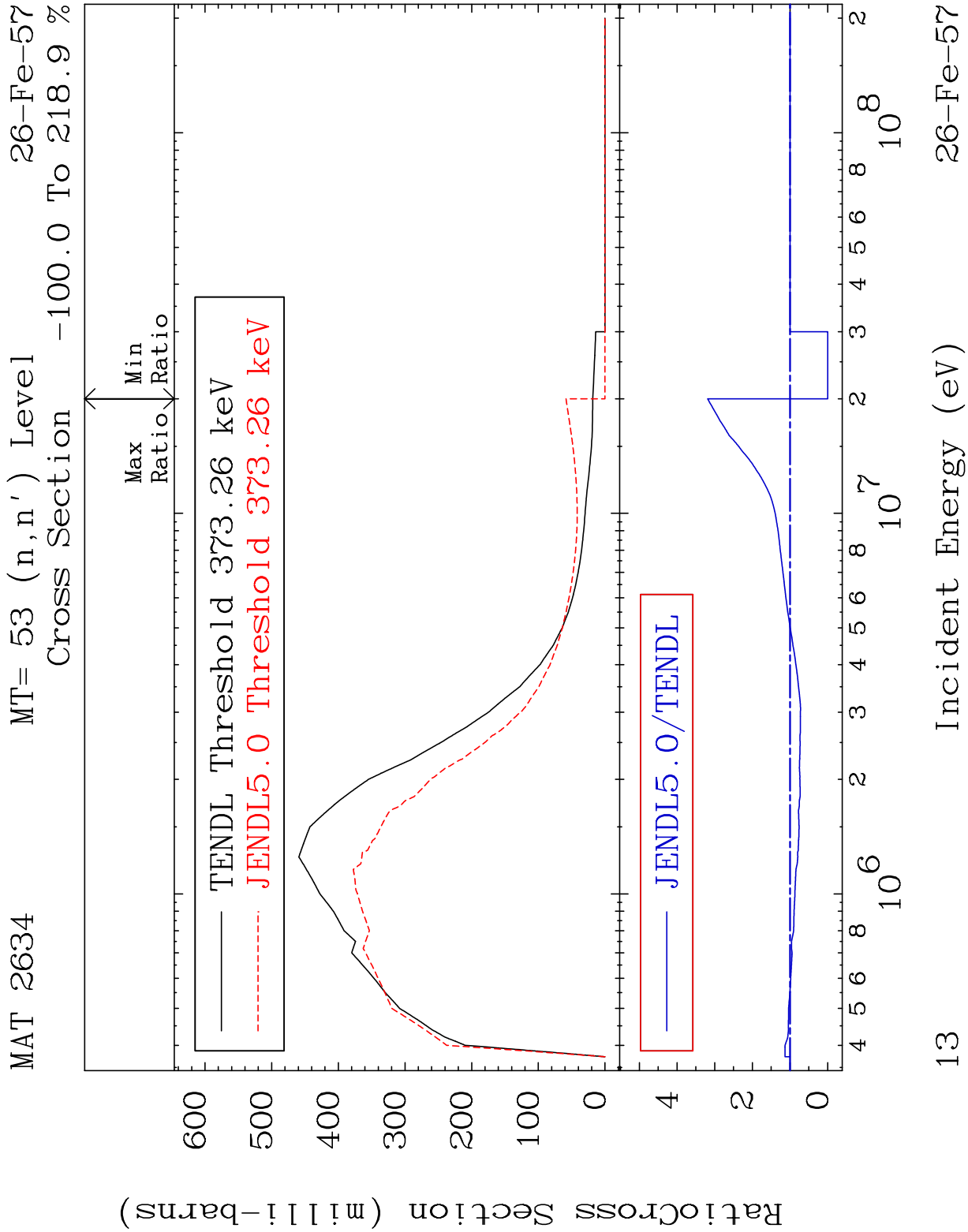


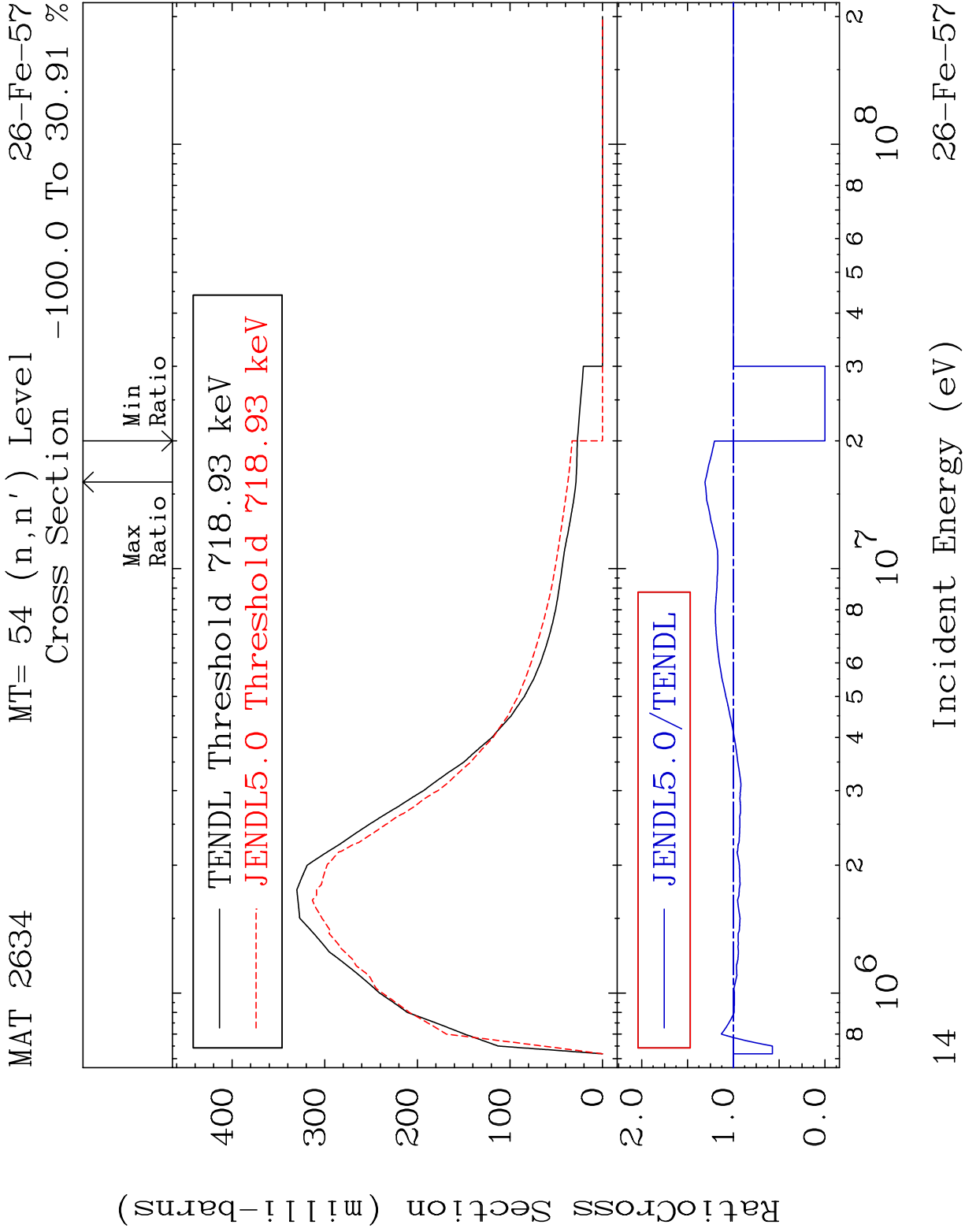


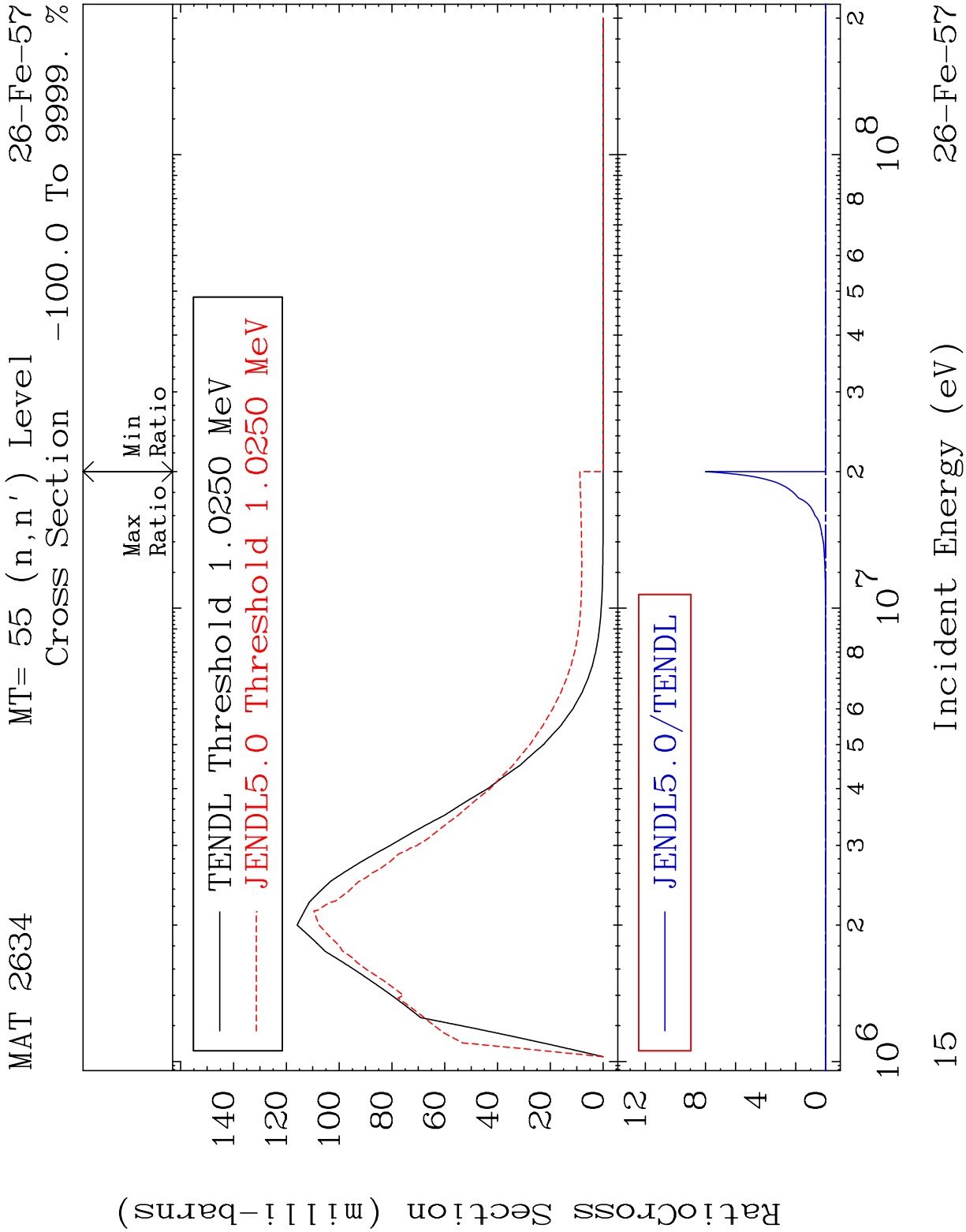


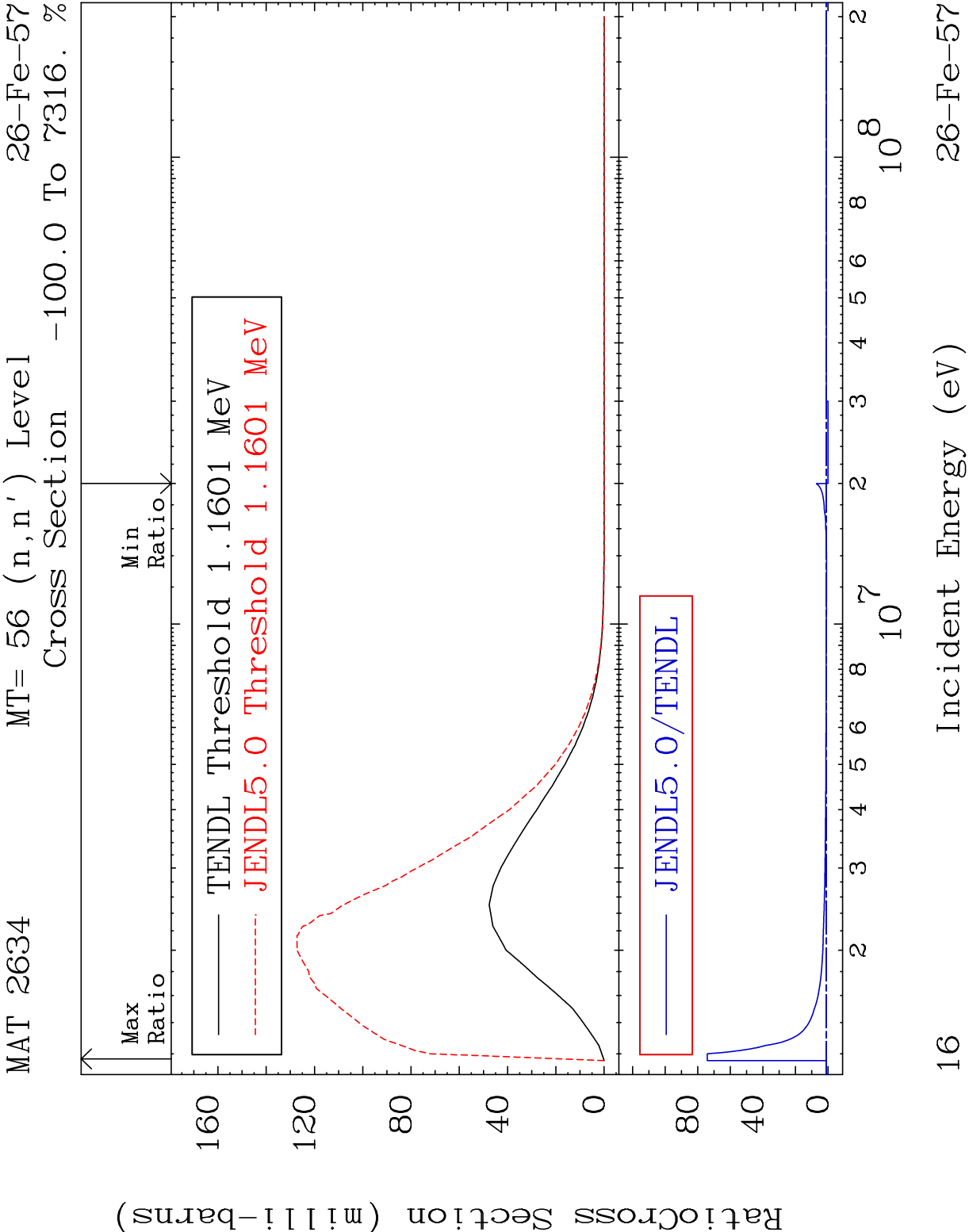


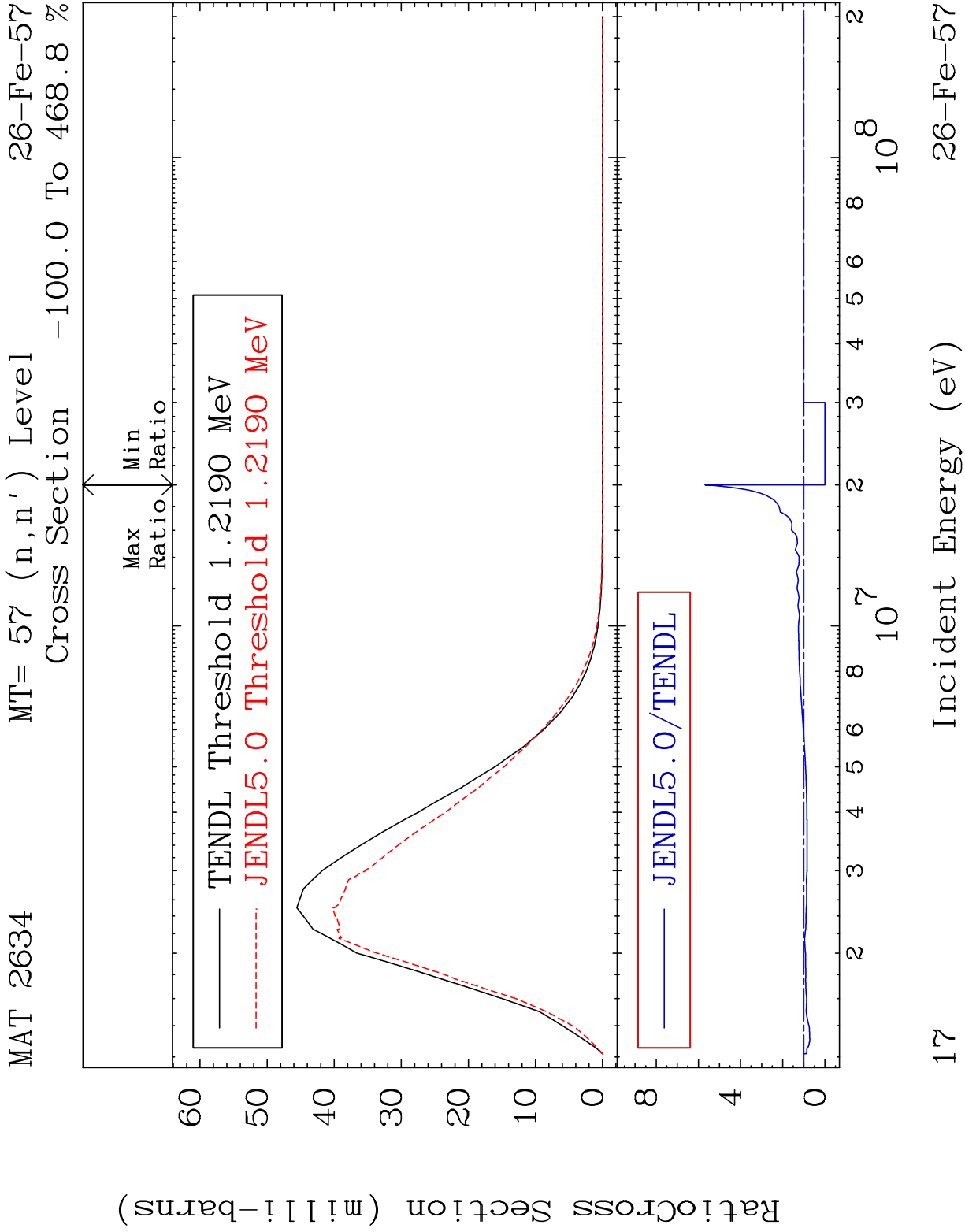










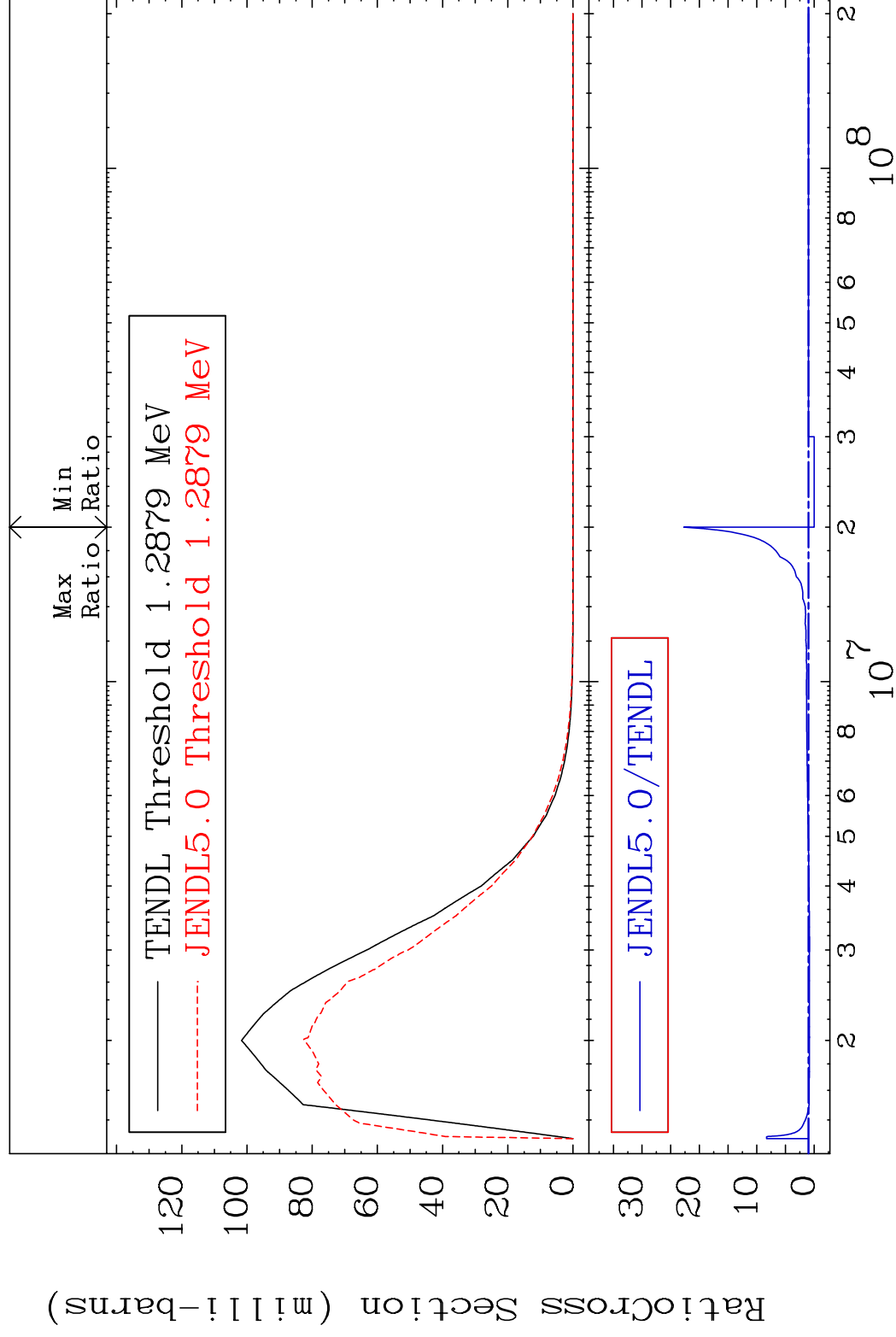


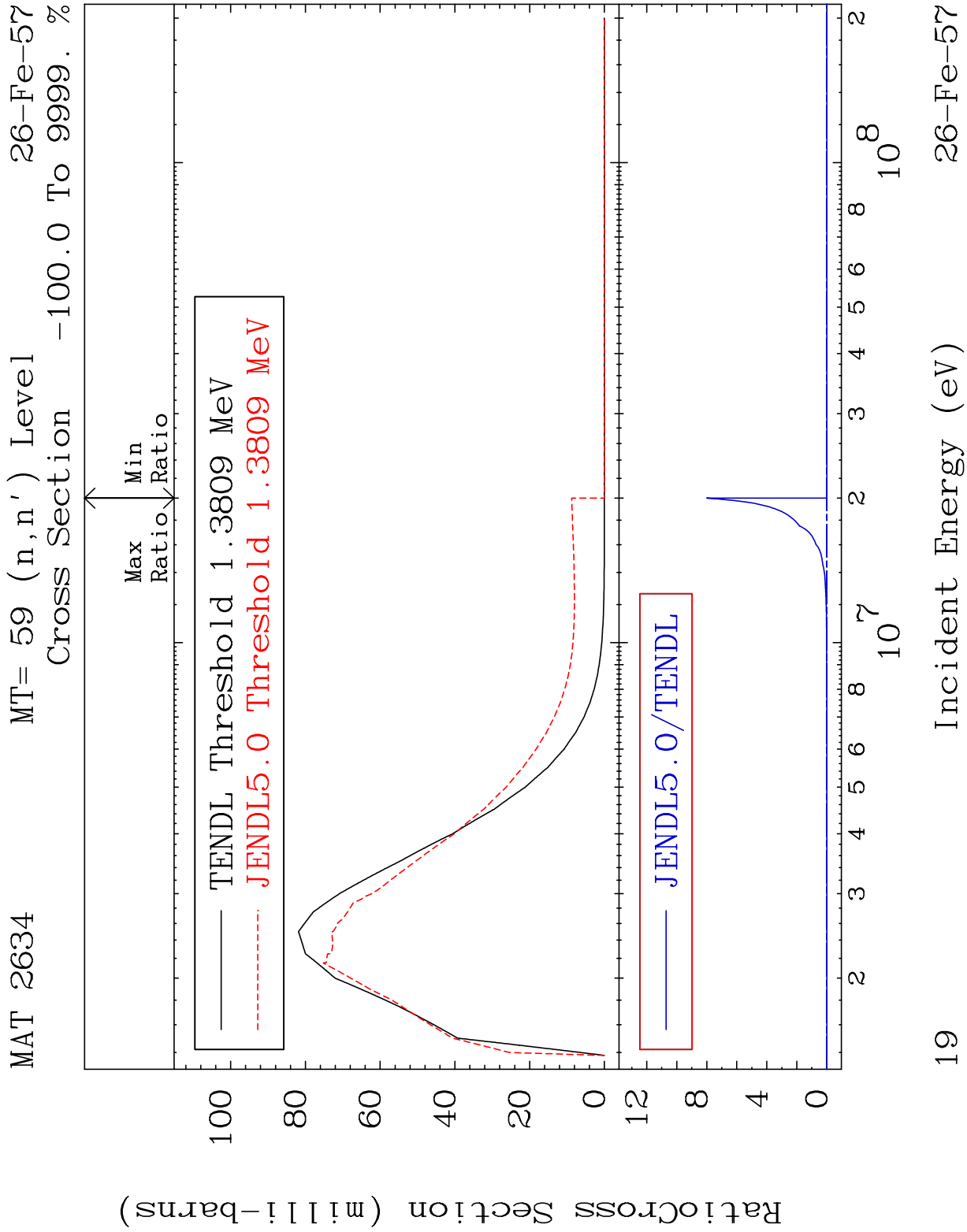
MAT 2634

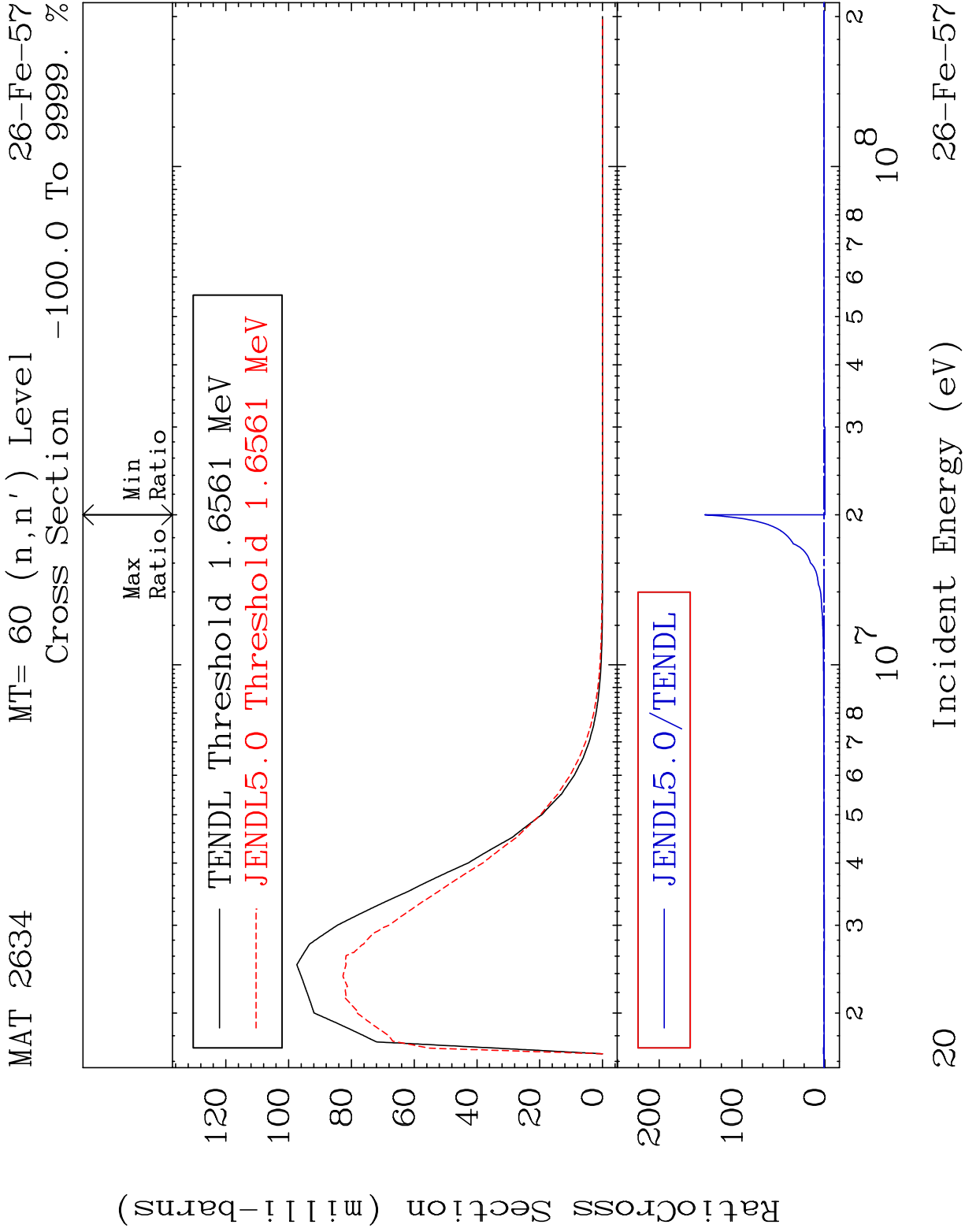
MT=58 (n,n') Level

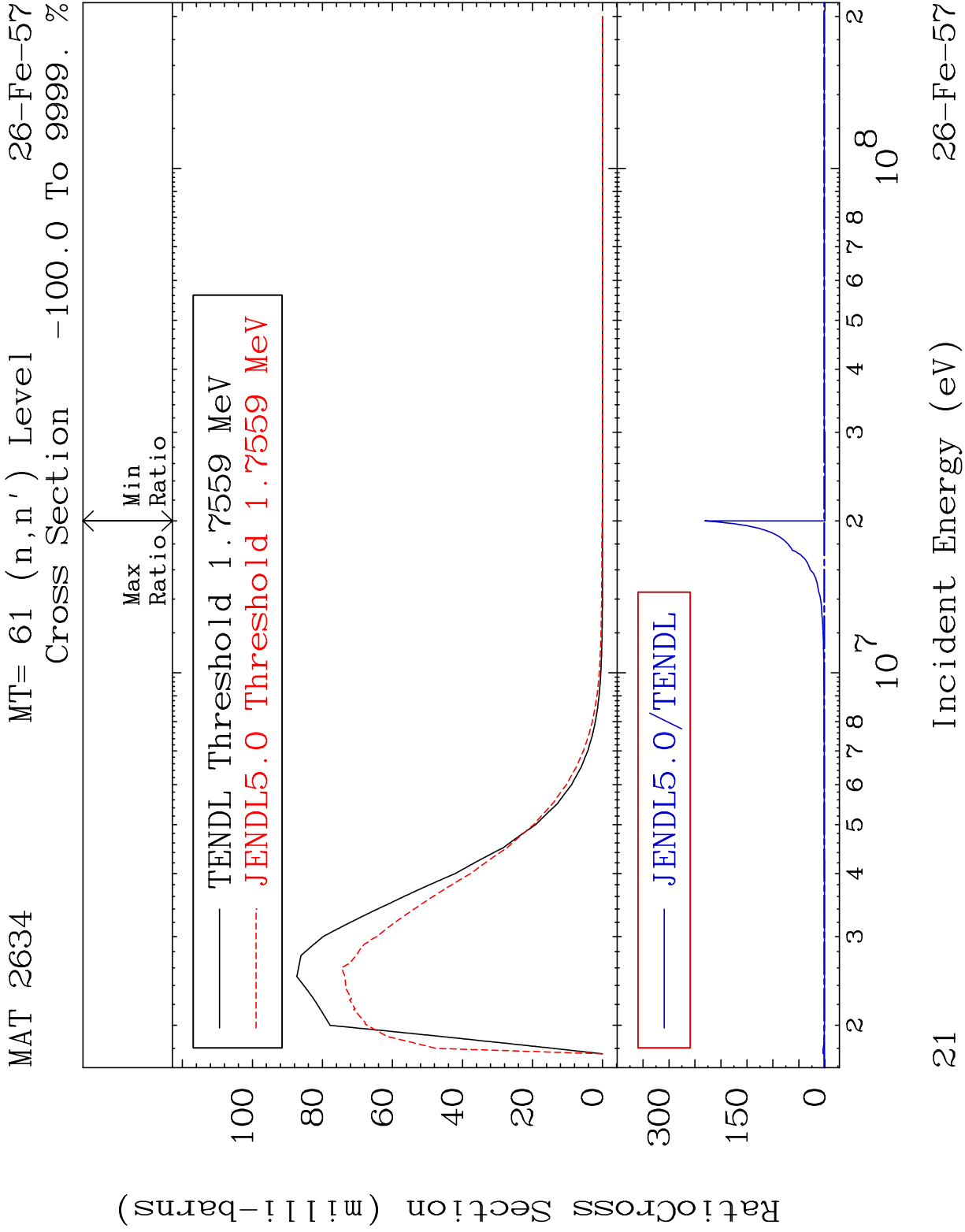
26-Fe-57

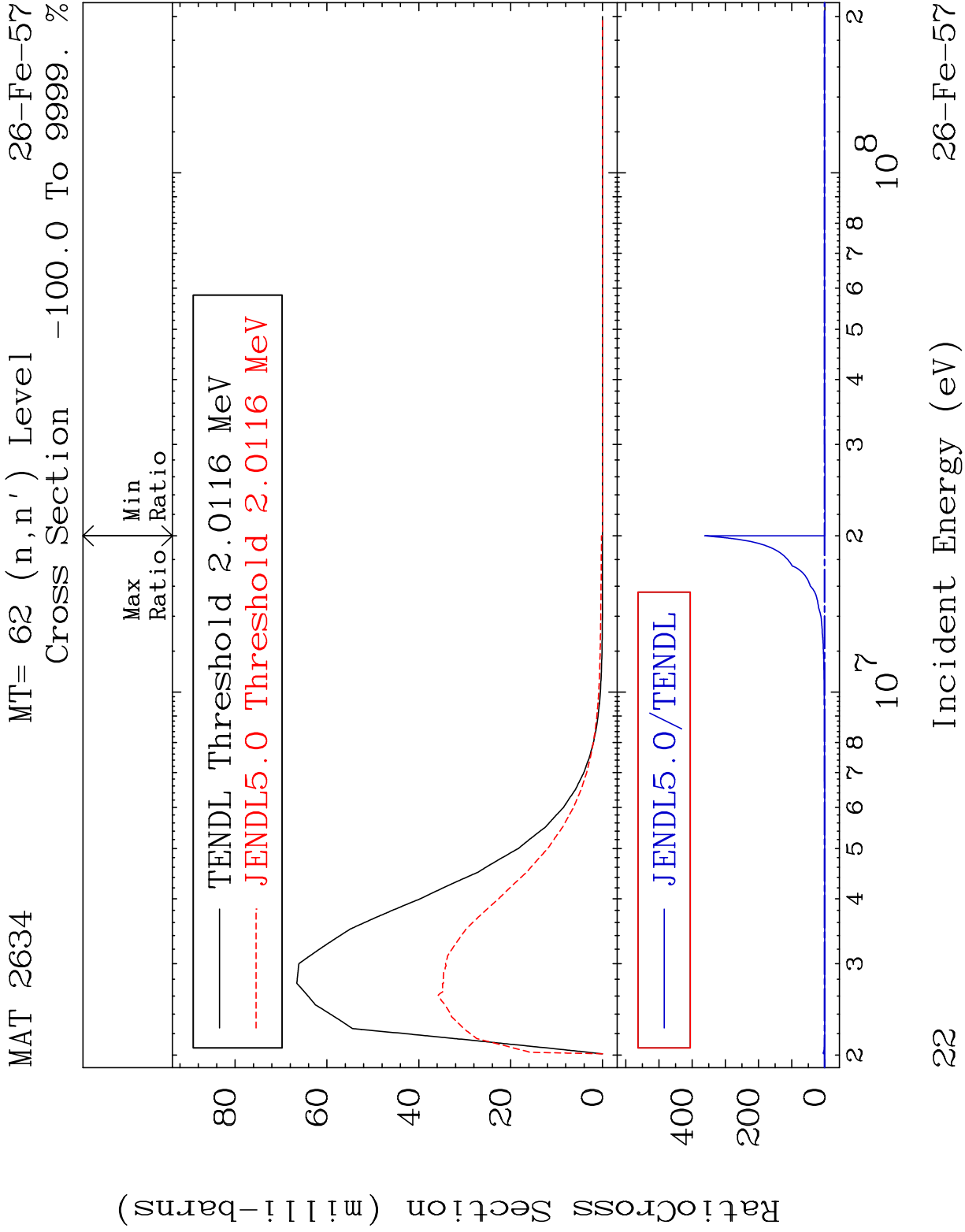
Cross Section -100.0 To 2168. %

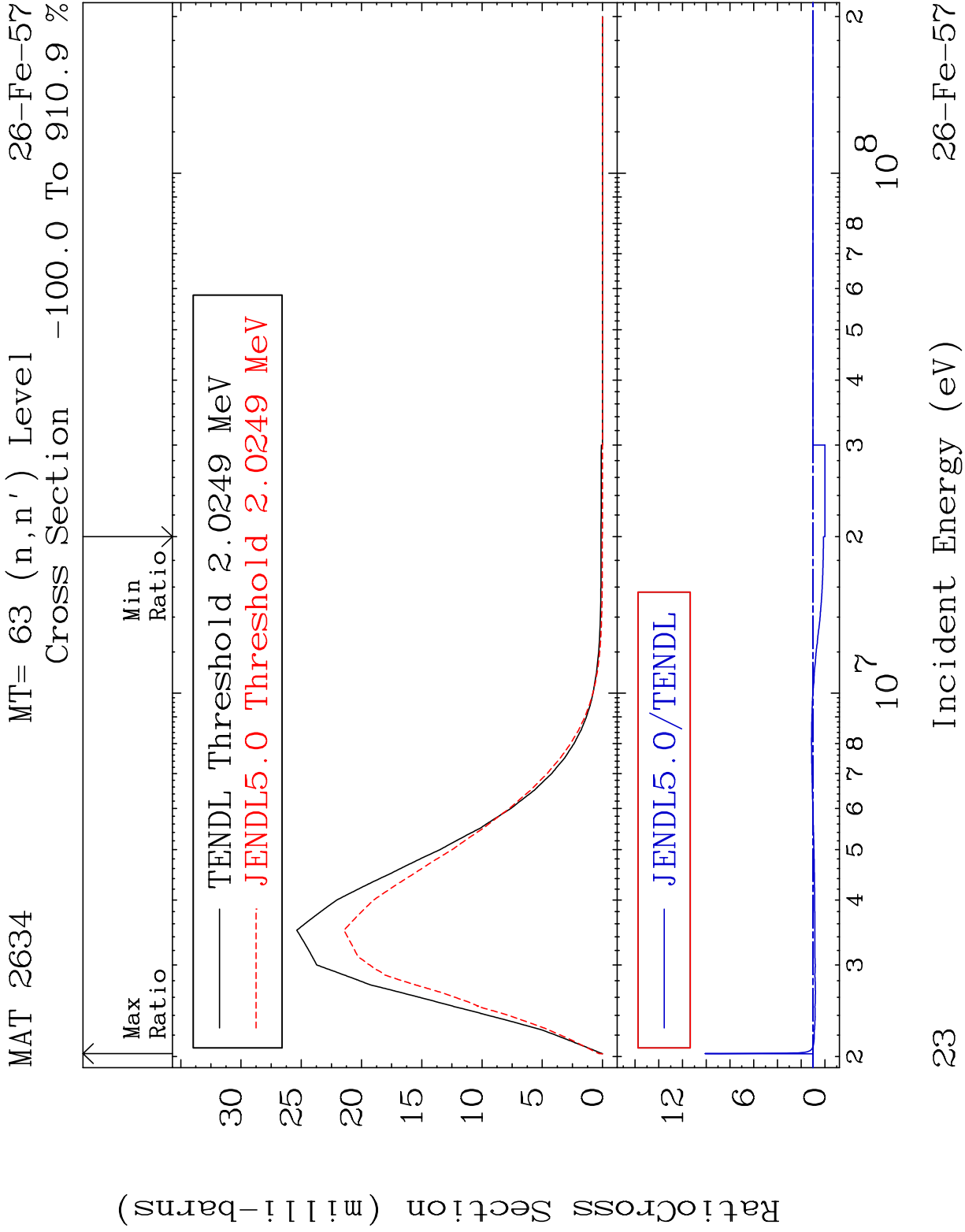










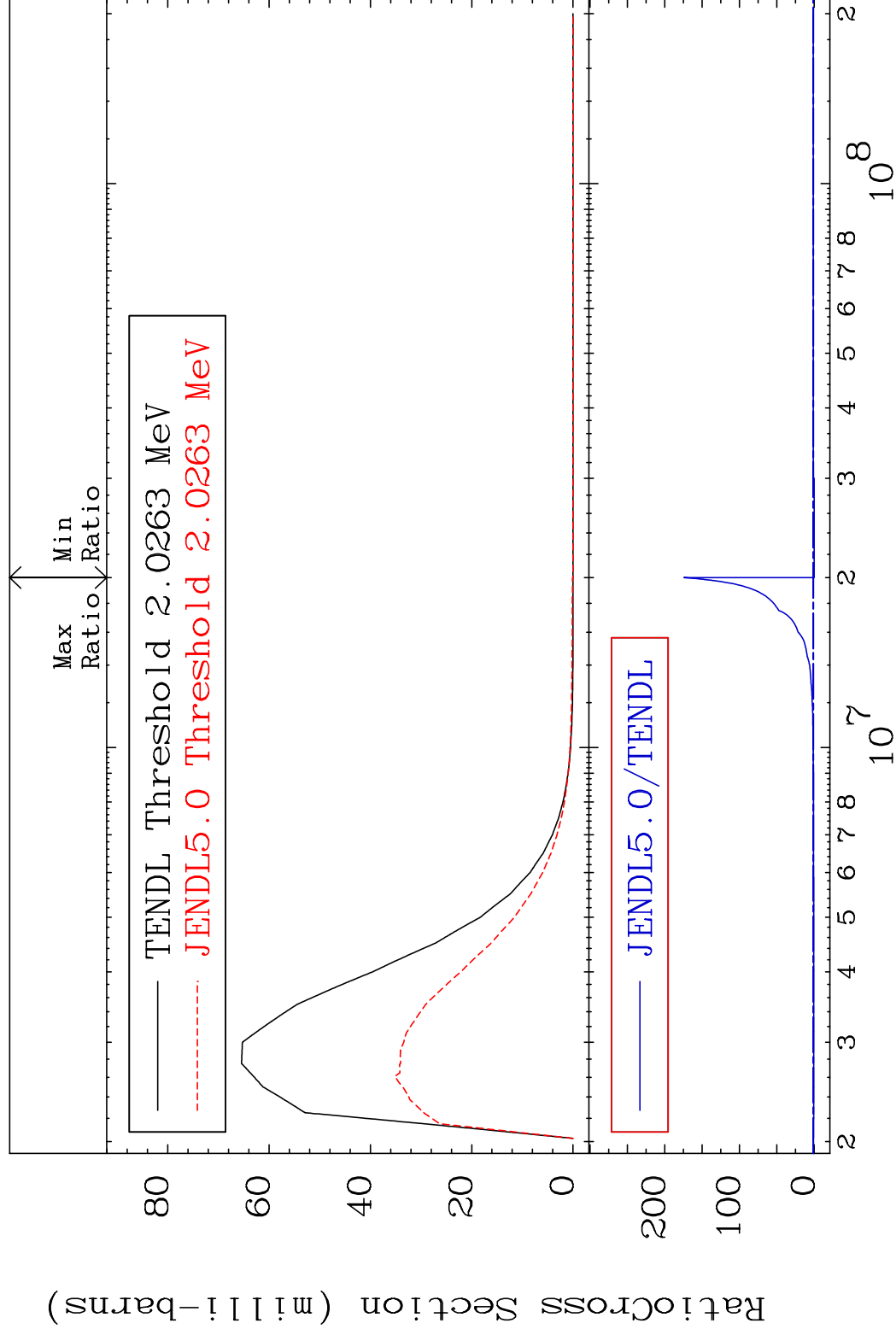


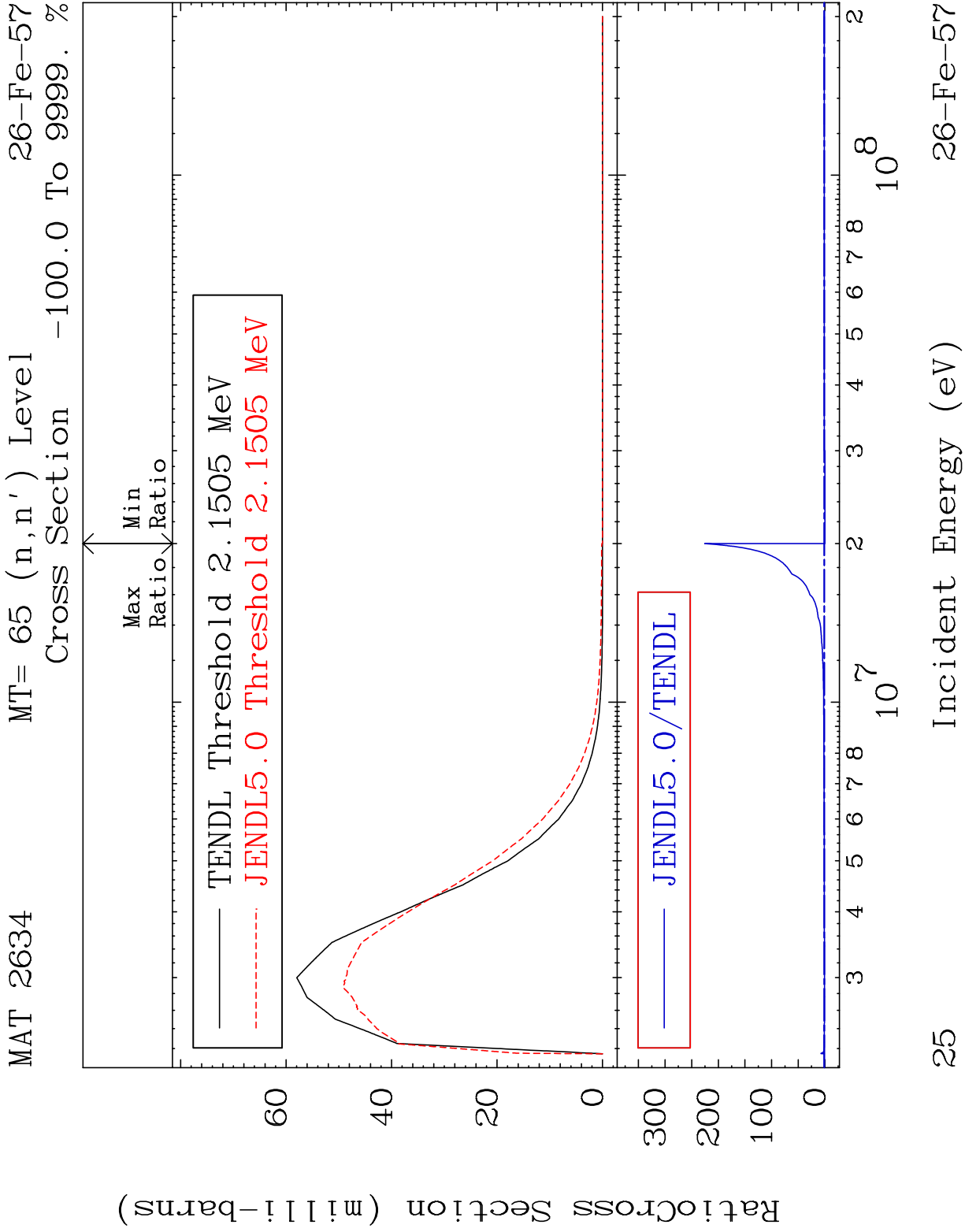
MAT 2634

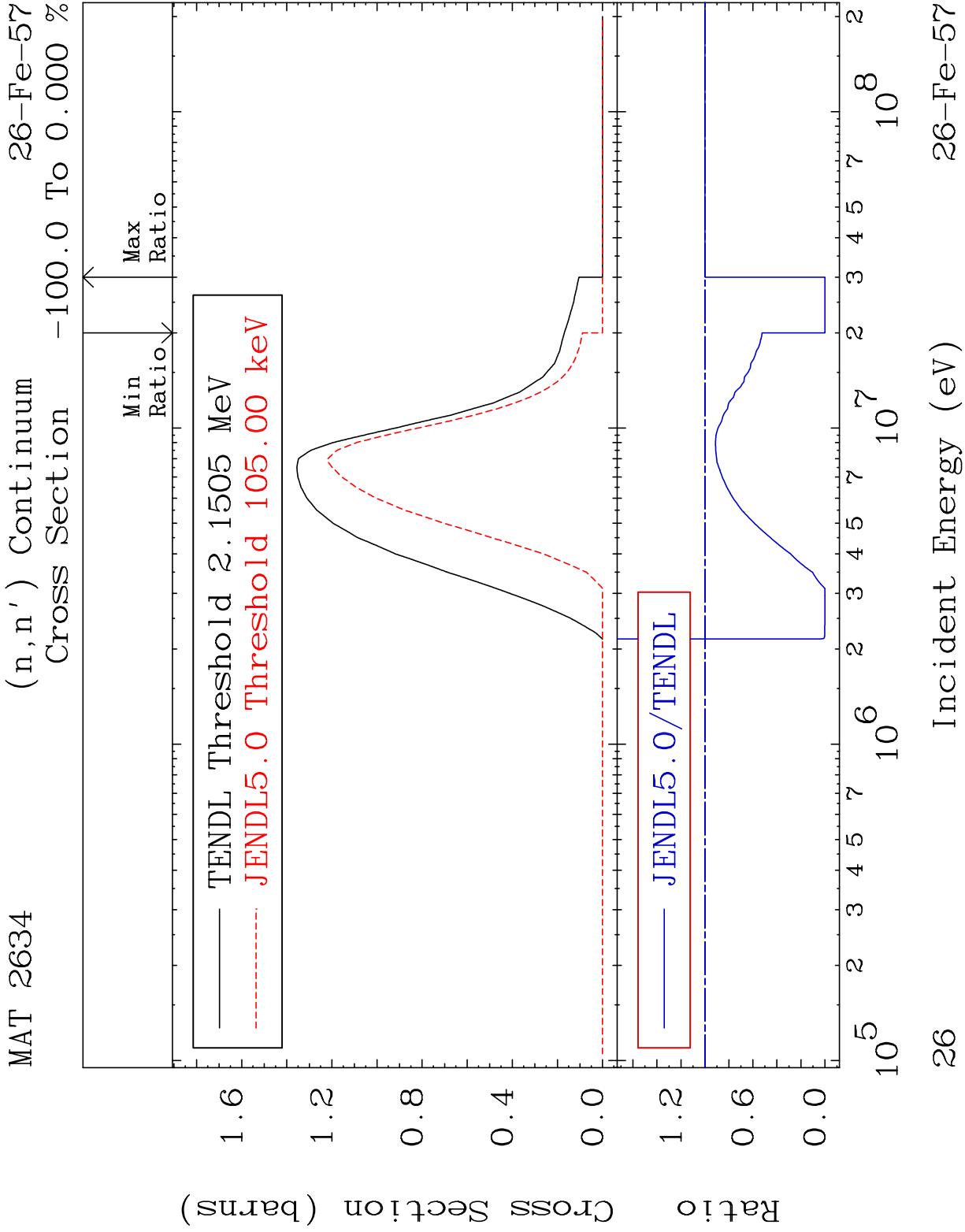
MT= 64 (n, n') Level

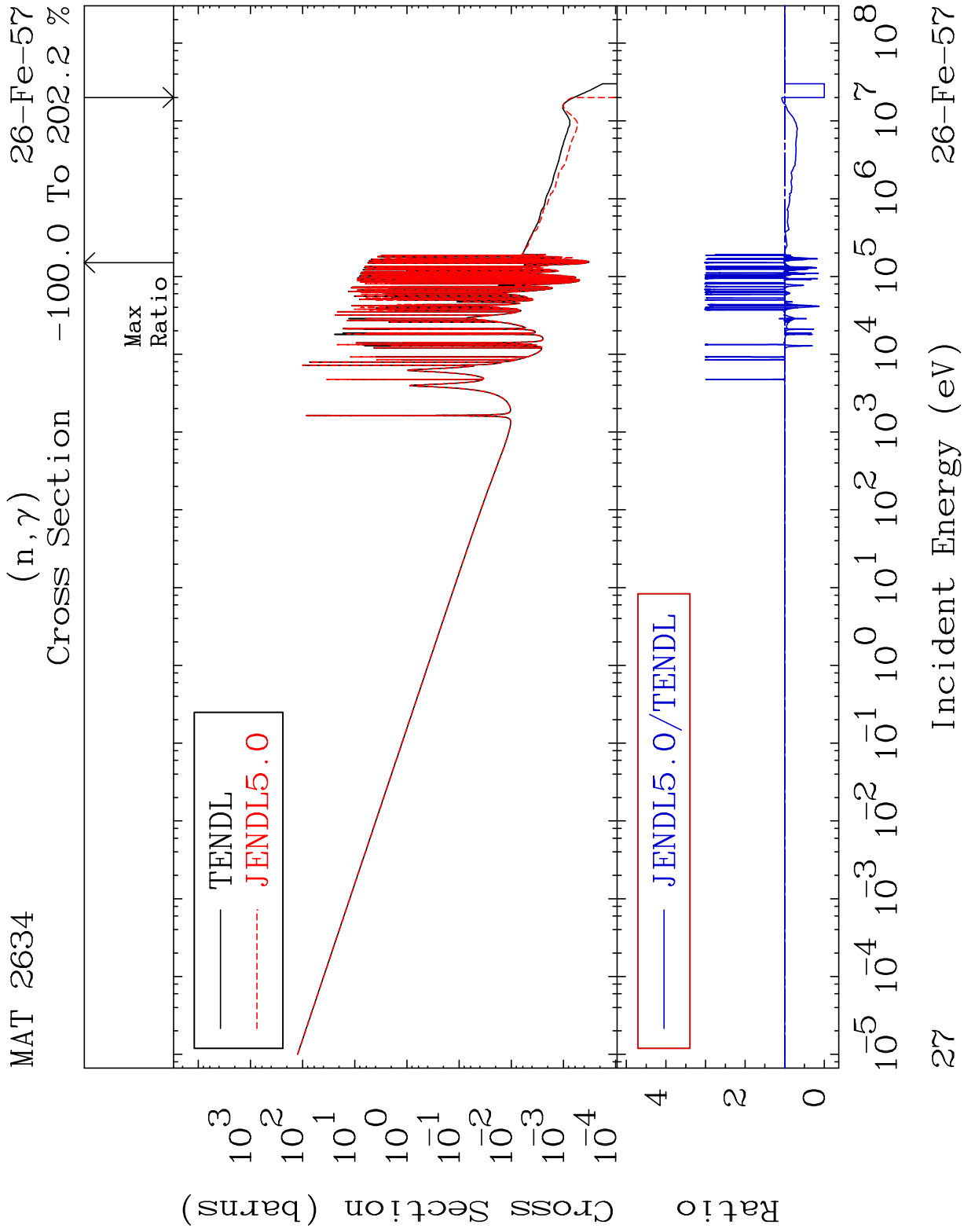
26-Fe-57

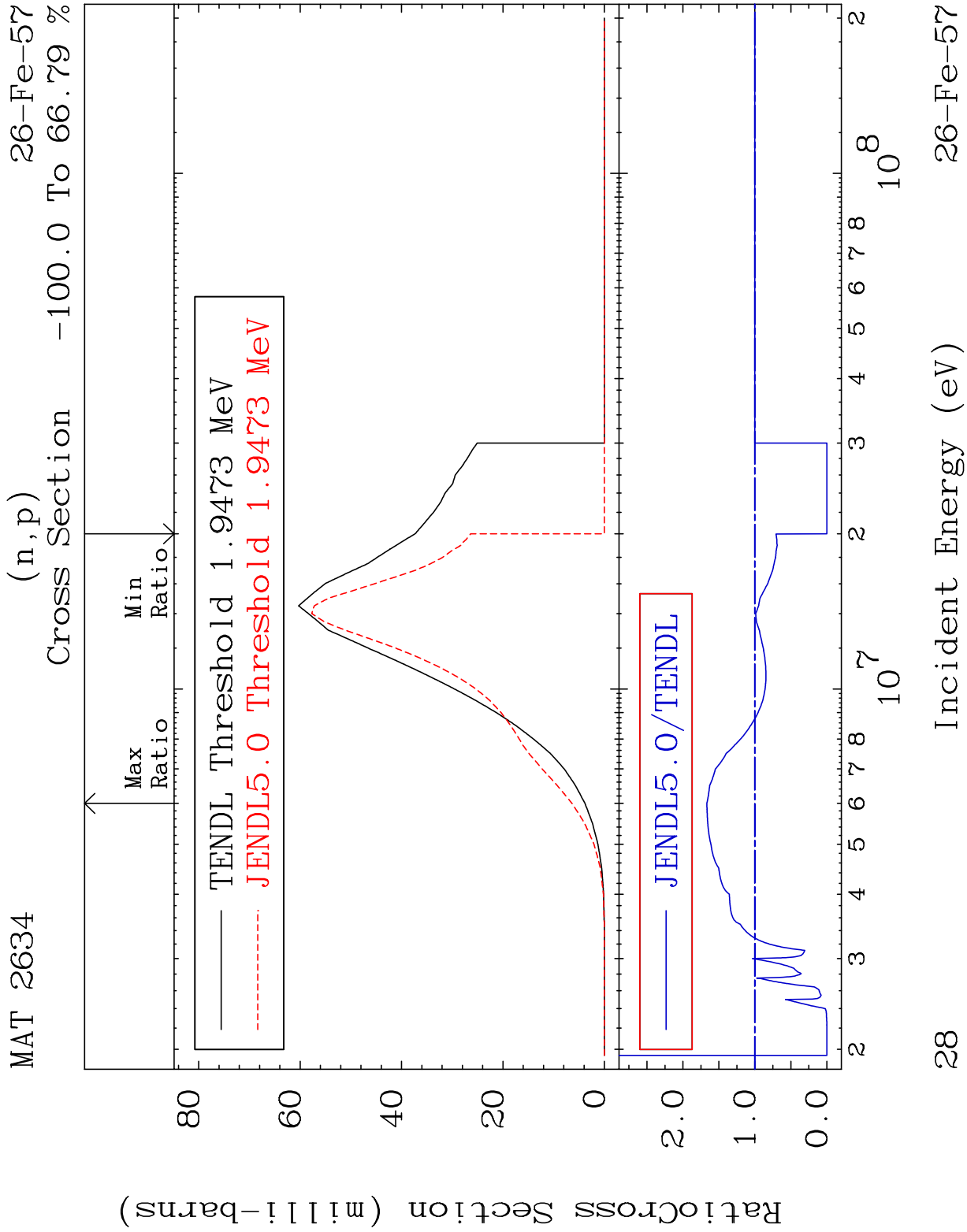
Cross Section -100.0 To 9999. %

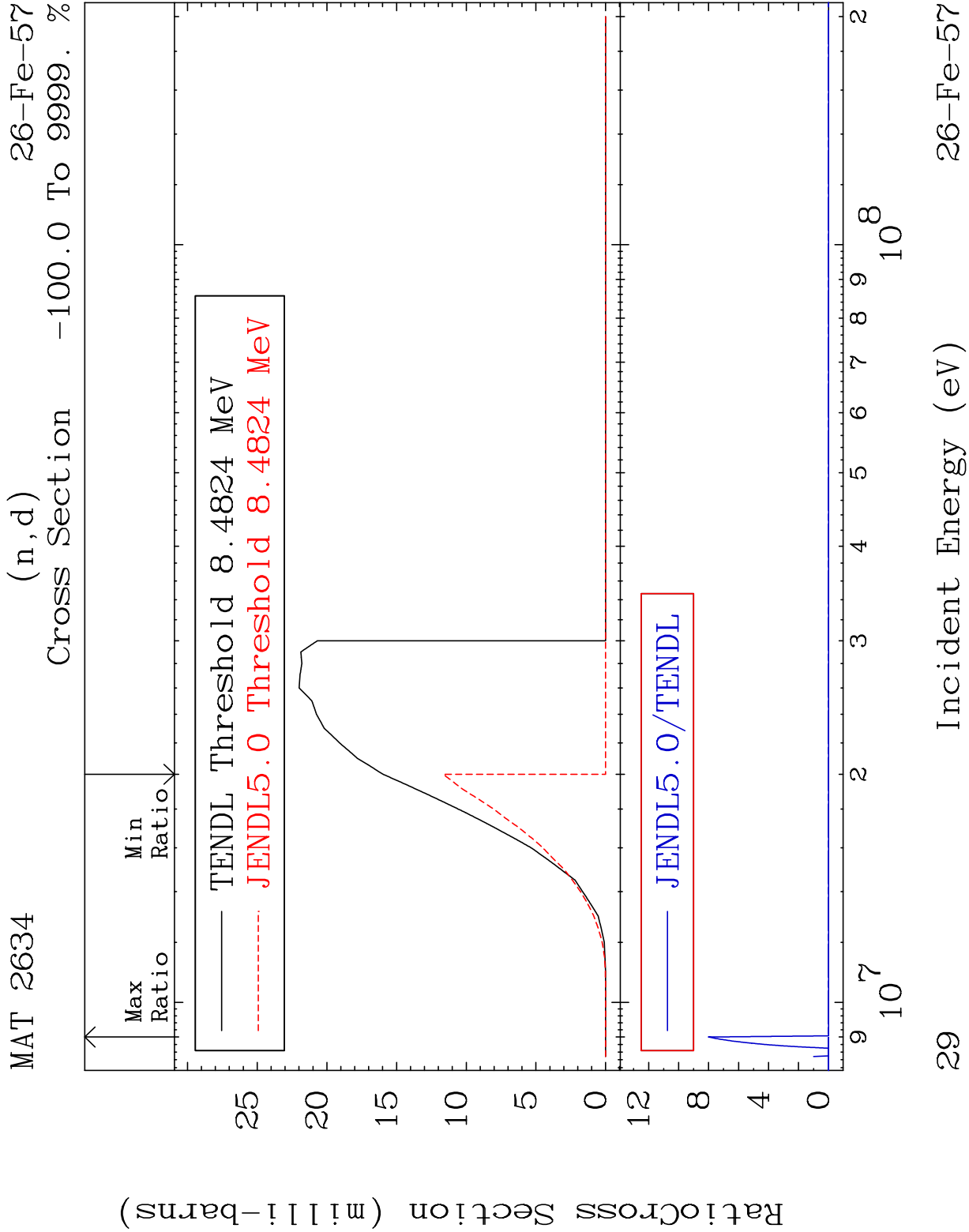


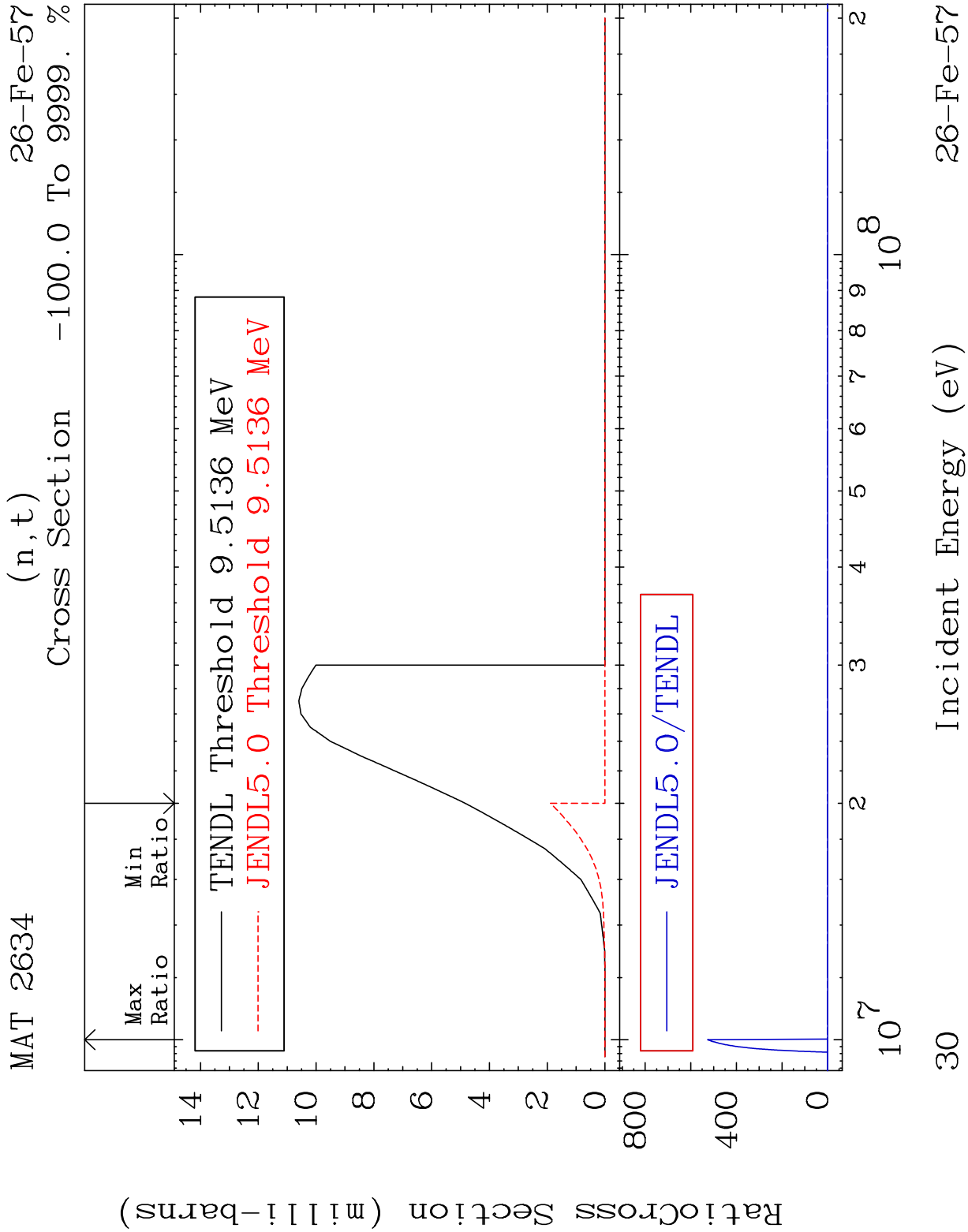


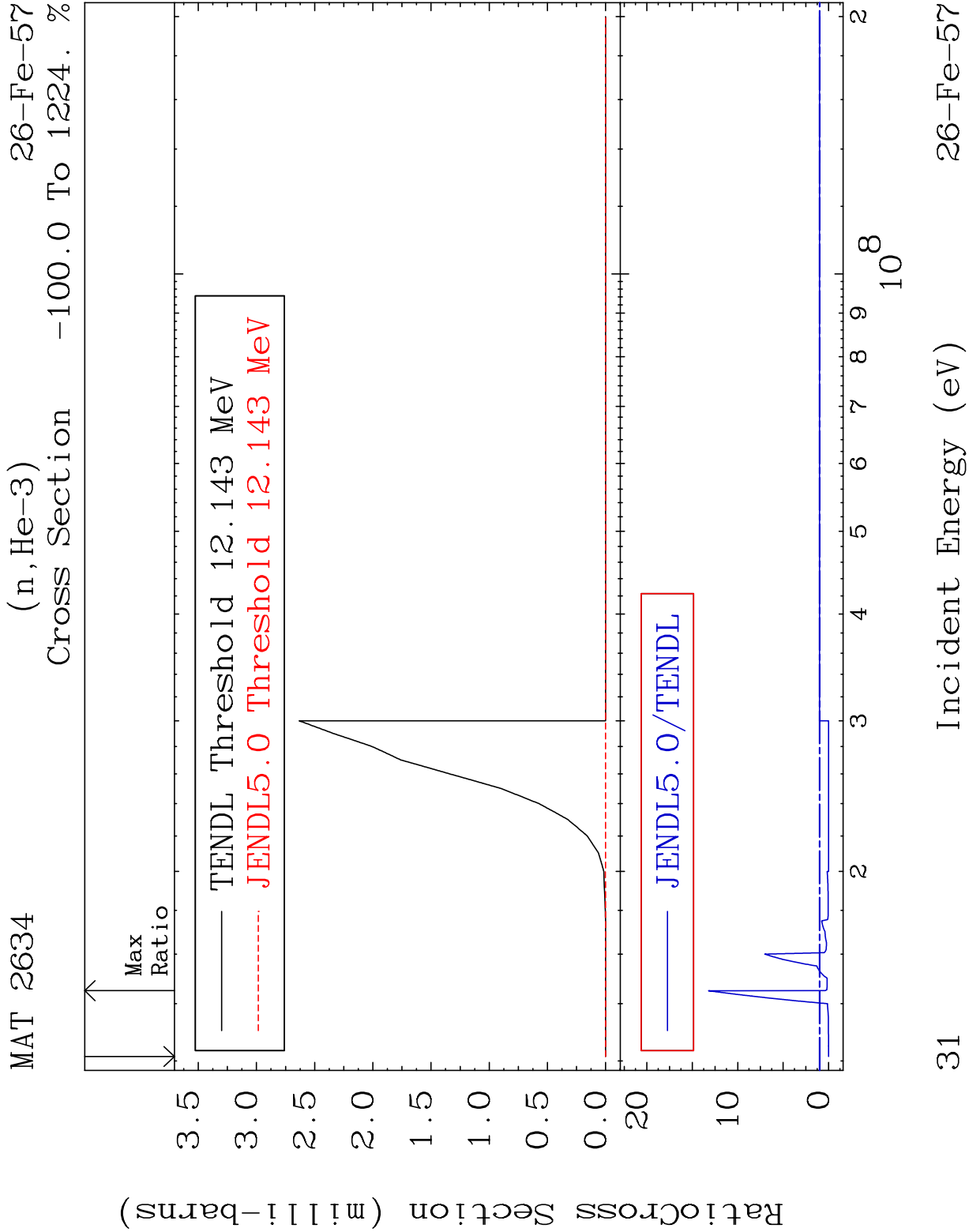


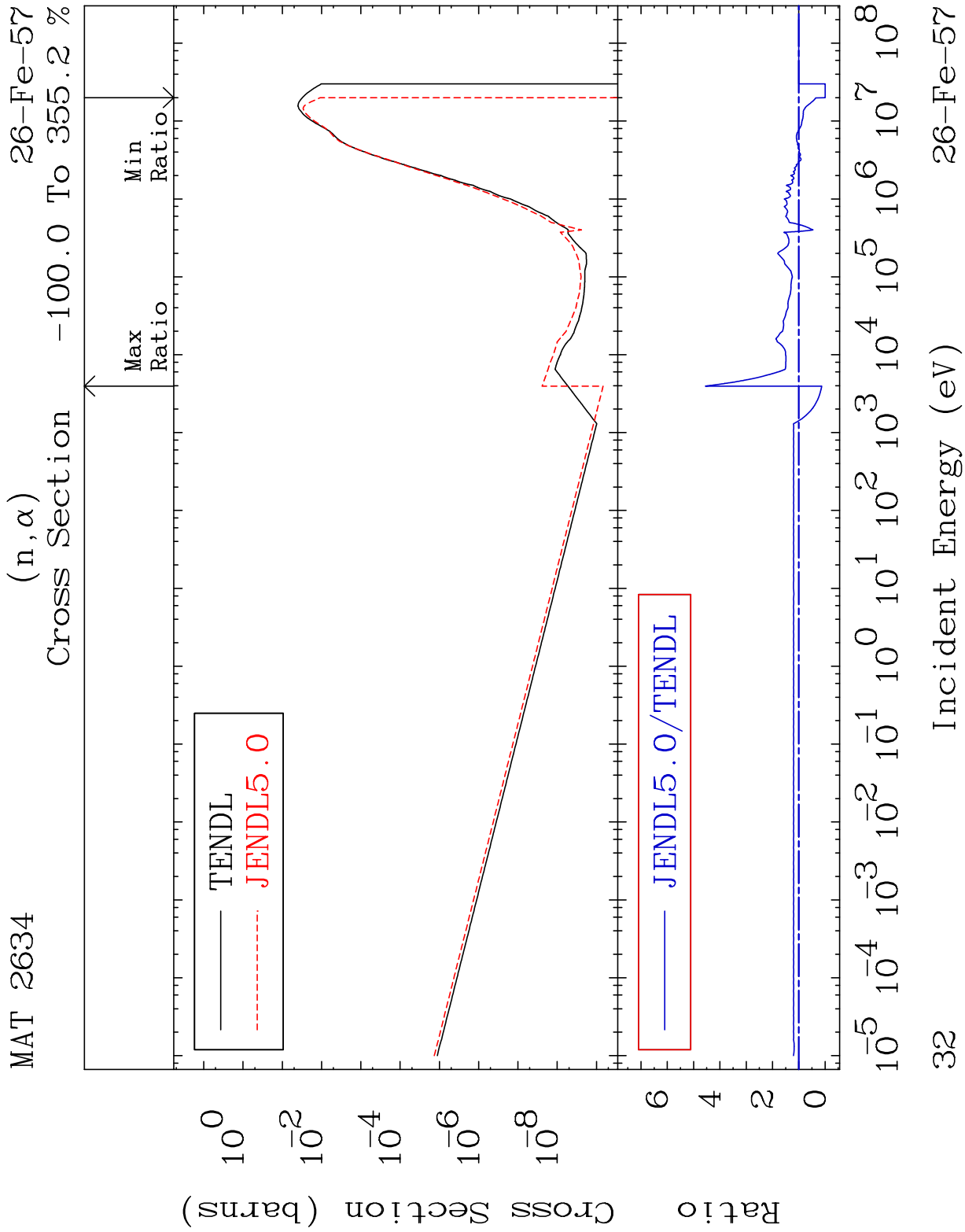


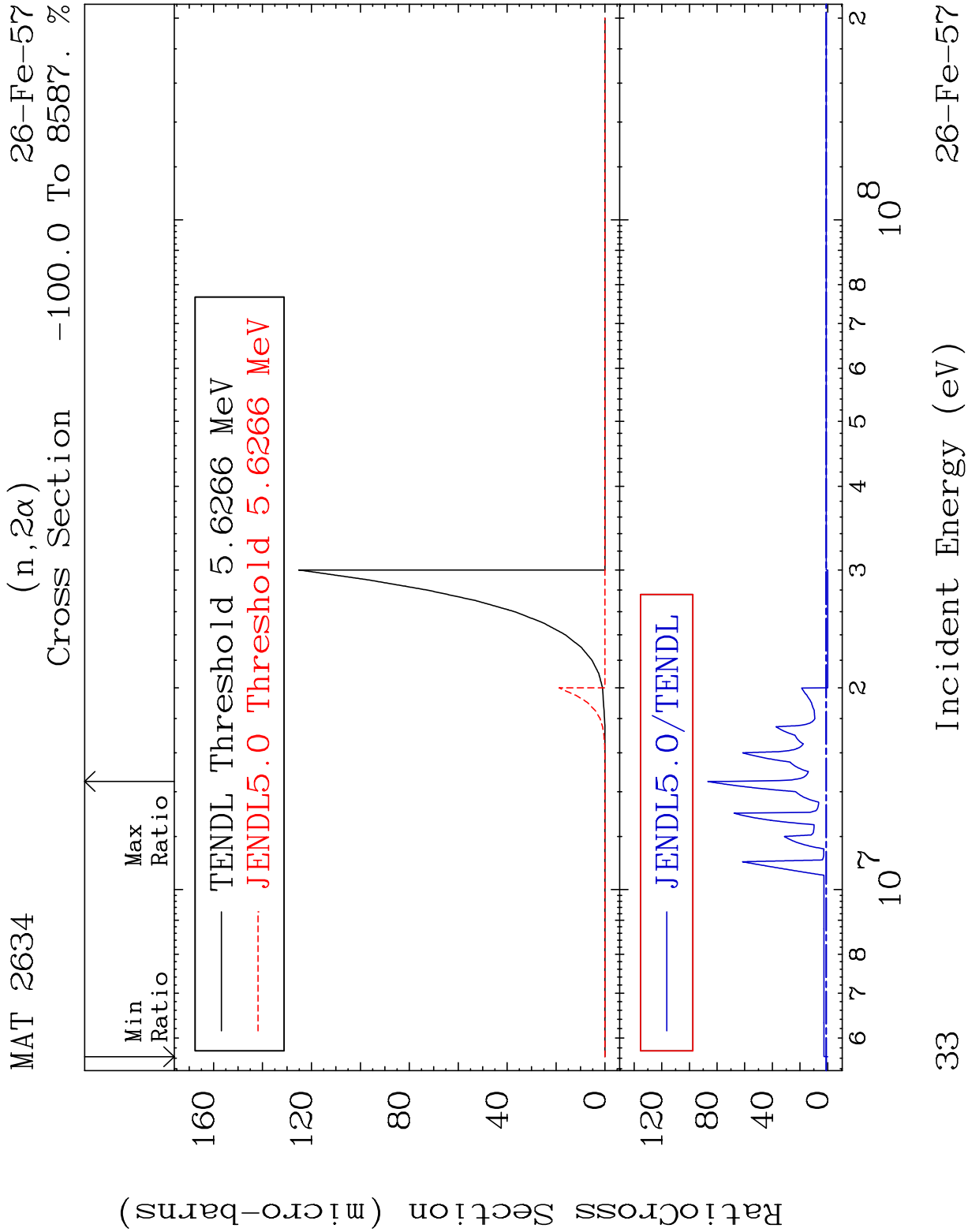


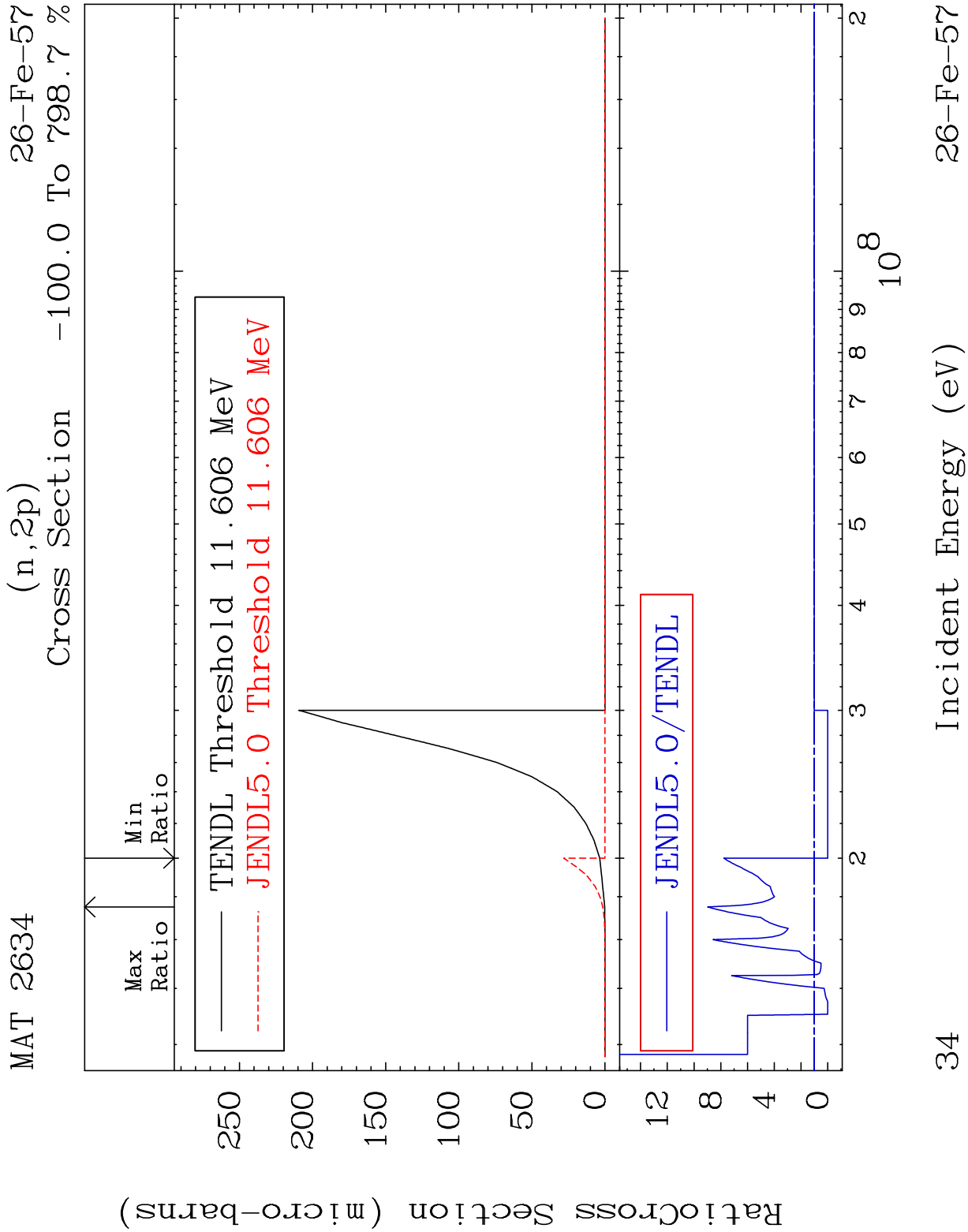


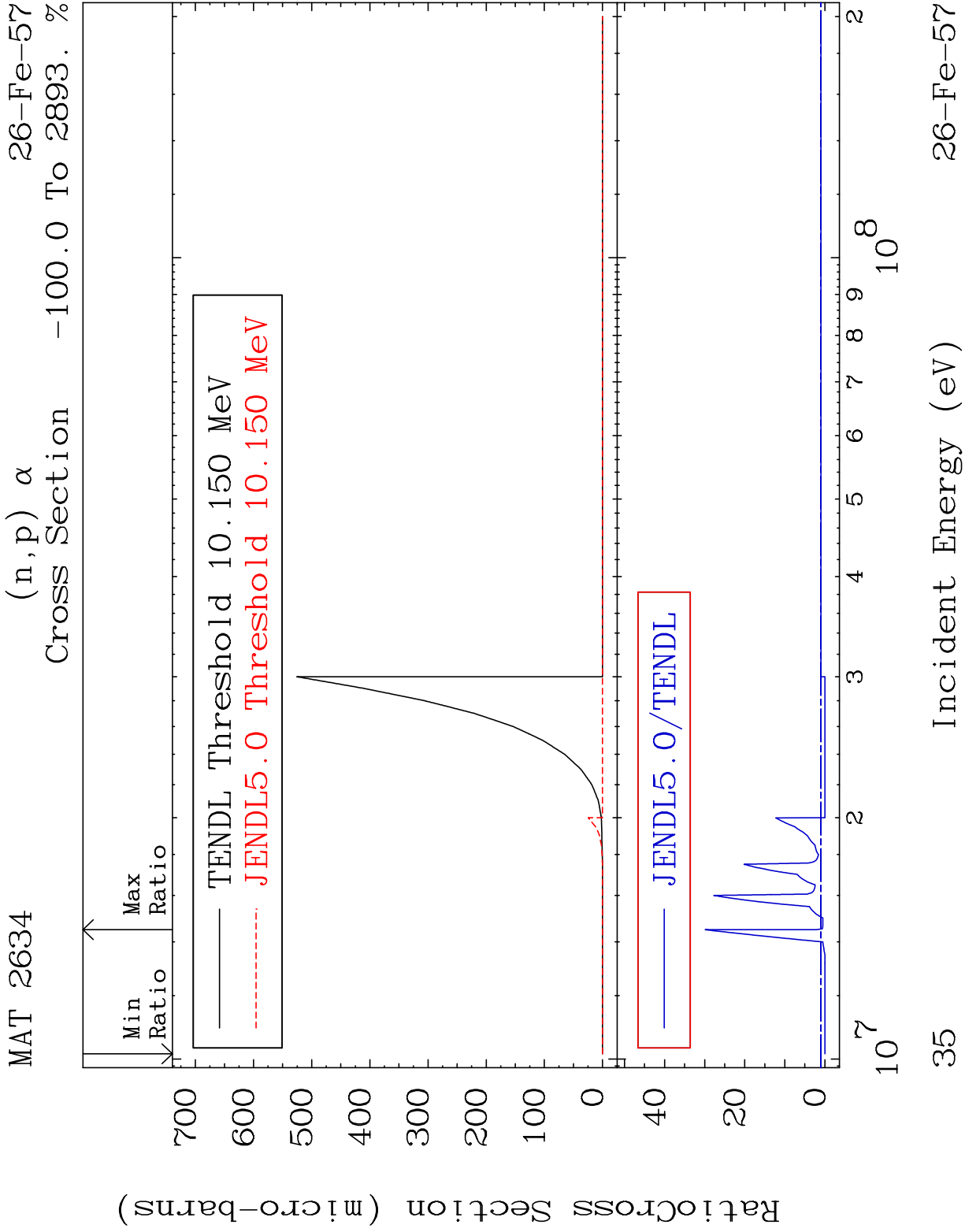


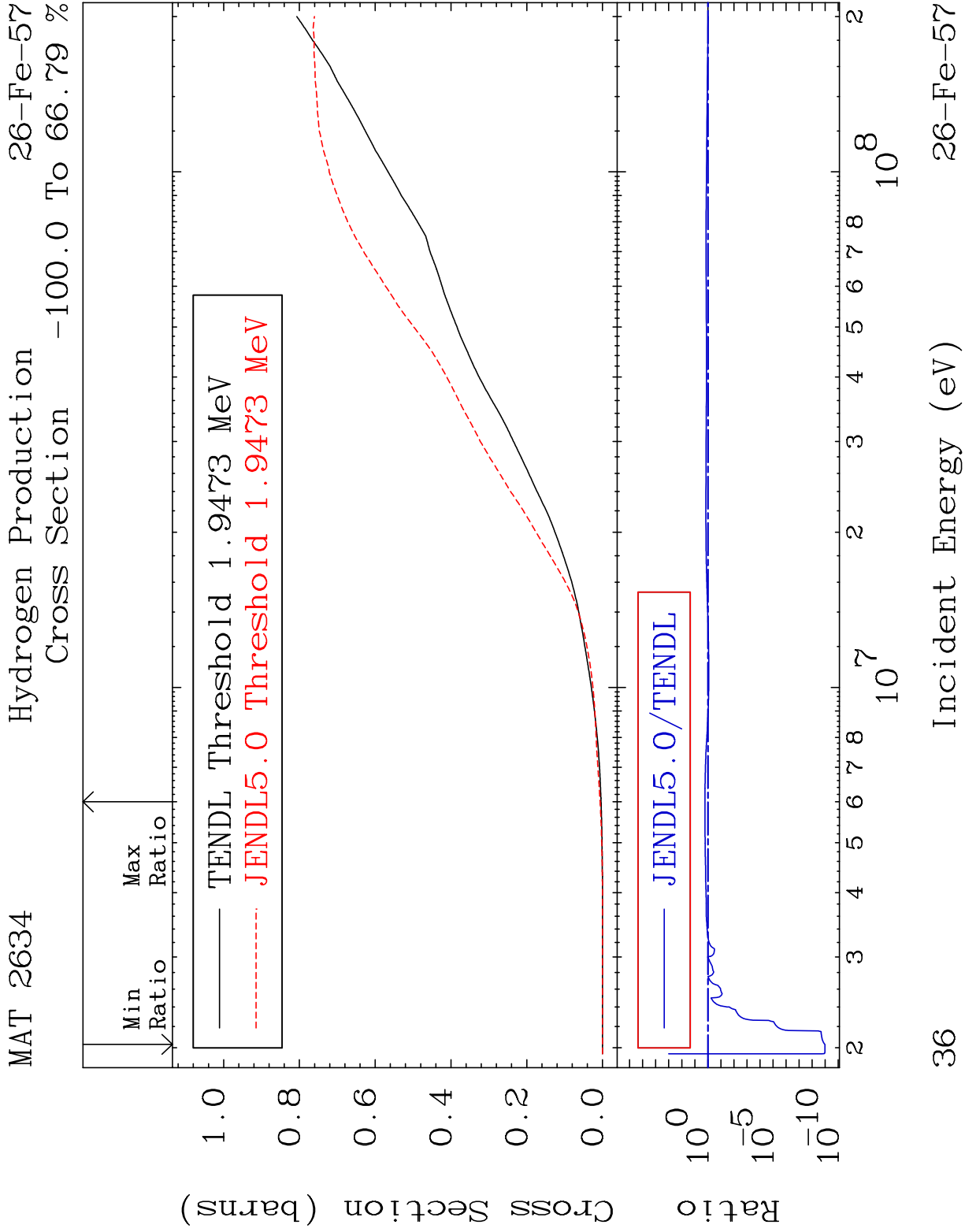


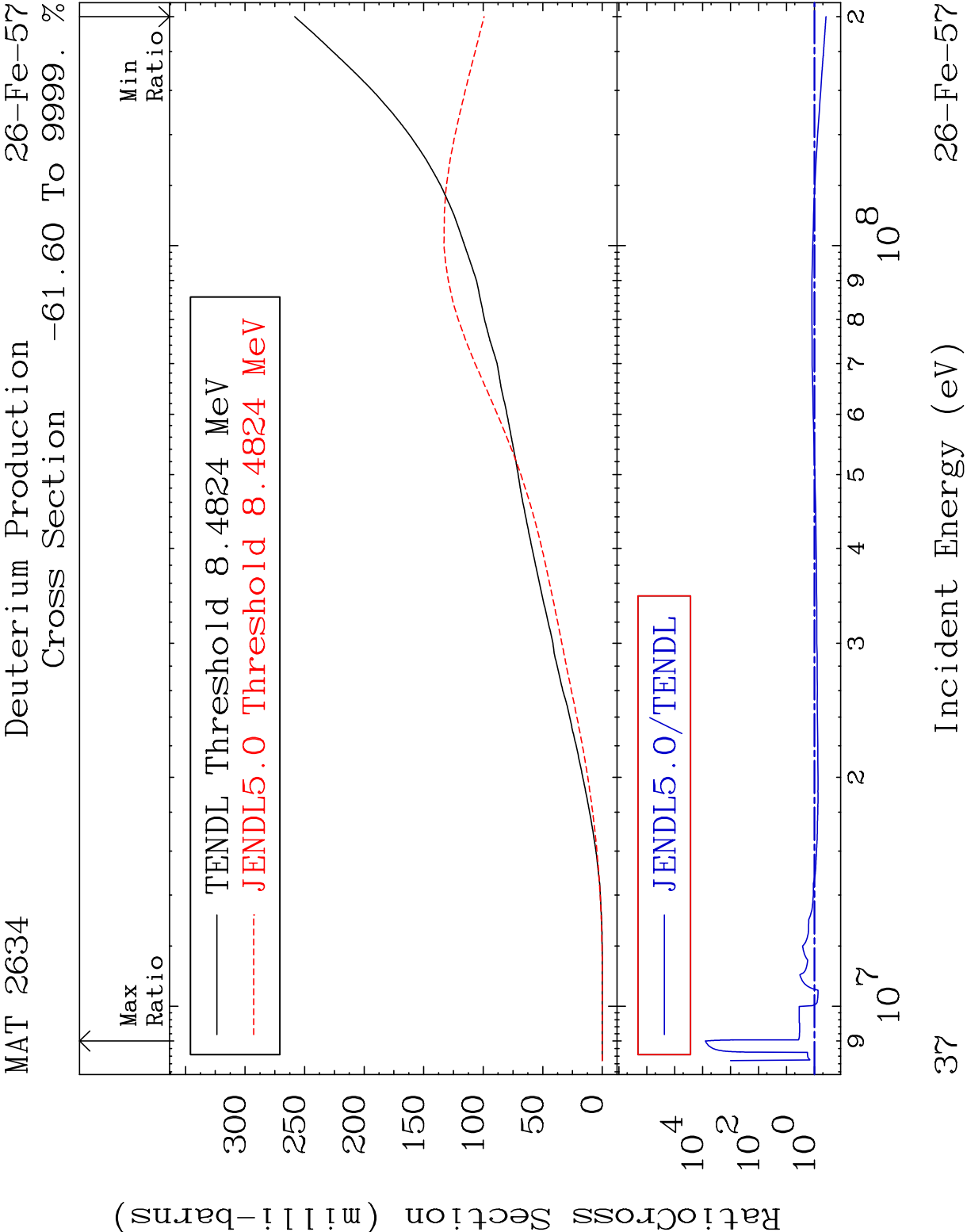












Ratio Cross Section (milli-barns)

300
250
200
150
100
50
0
 10^4
 10^2
 10^0

10^7

2

3

4

5

6

7

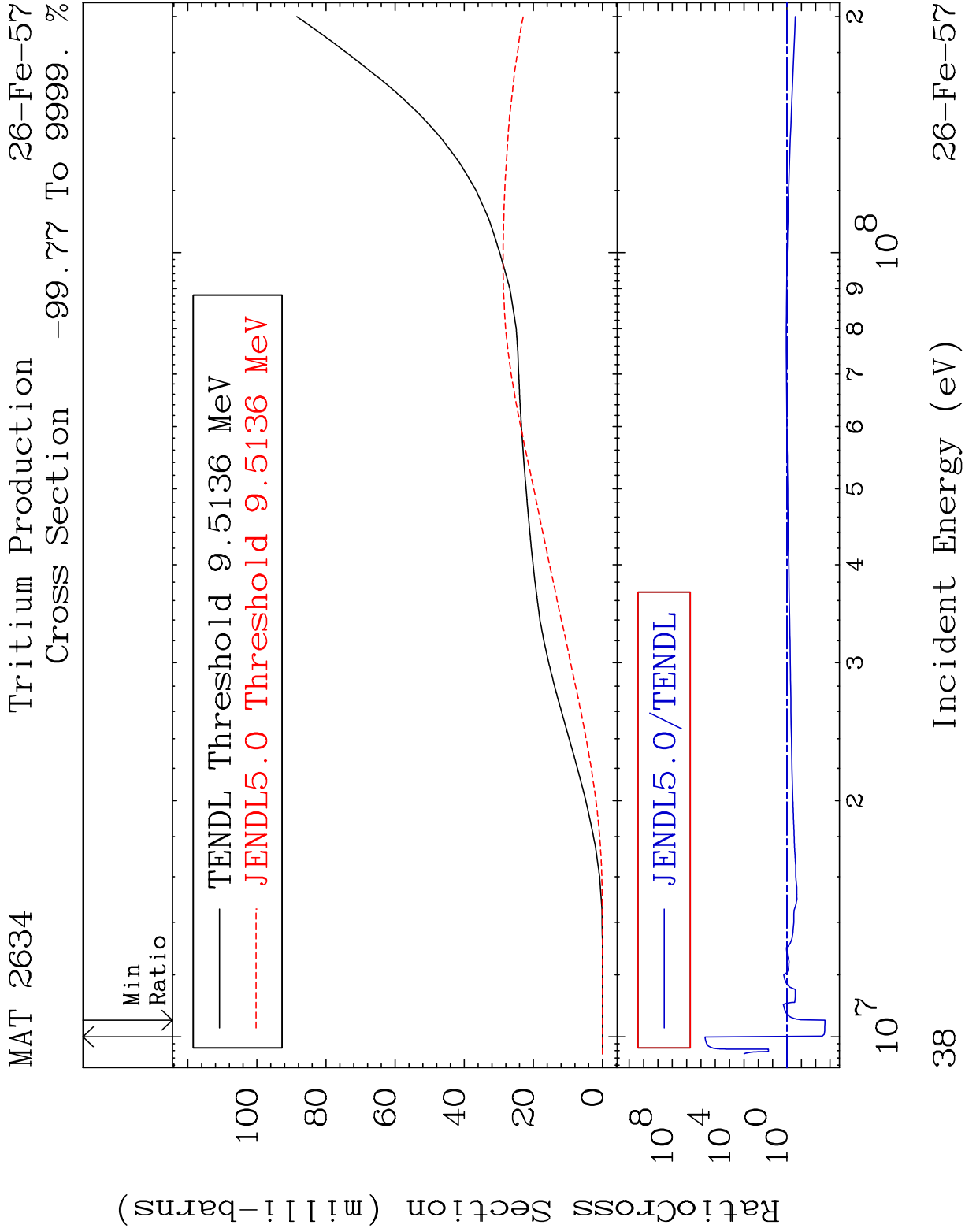
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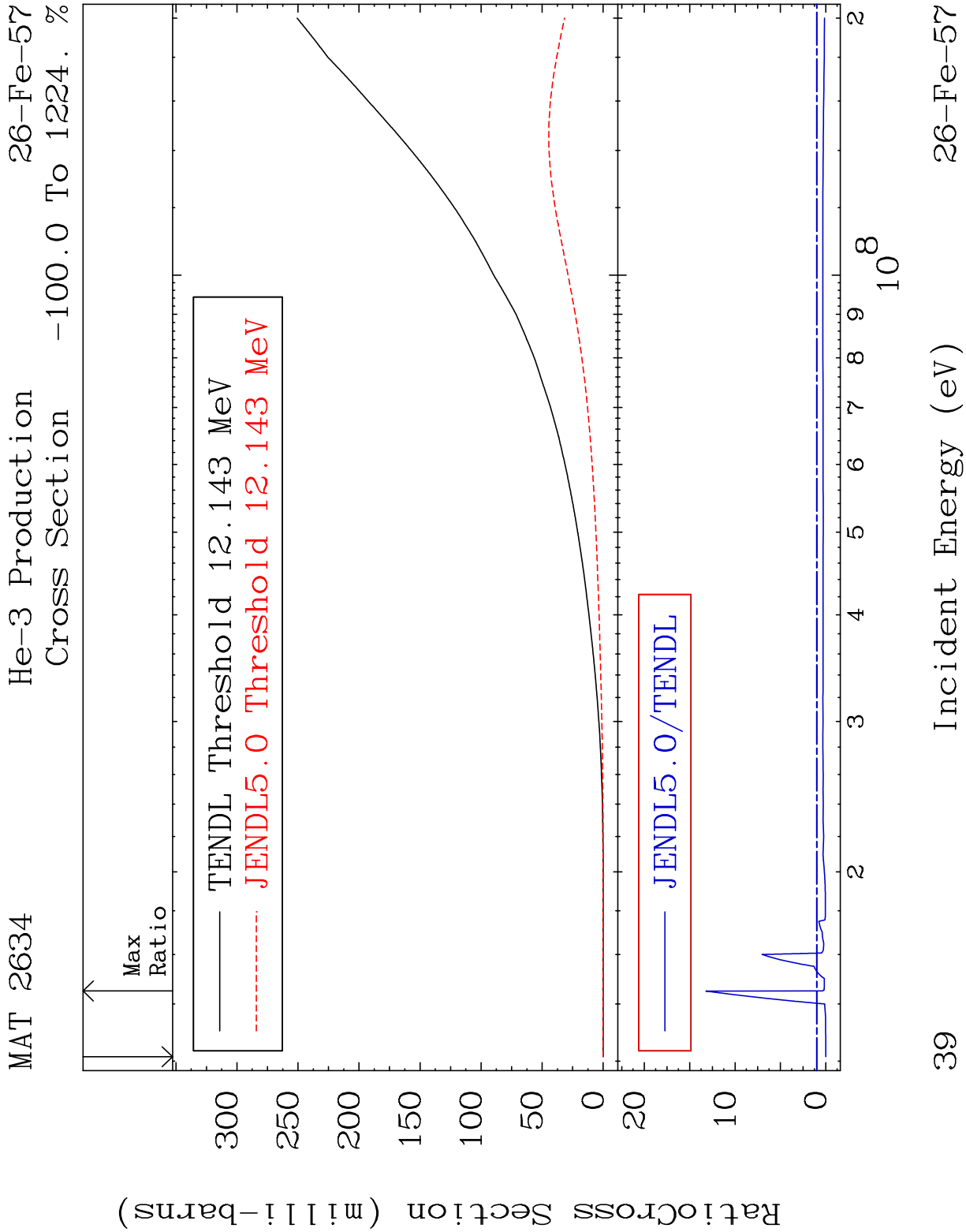
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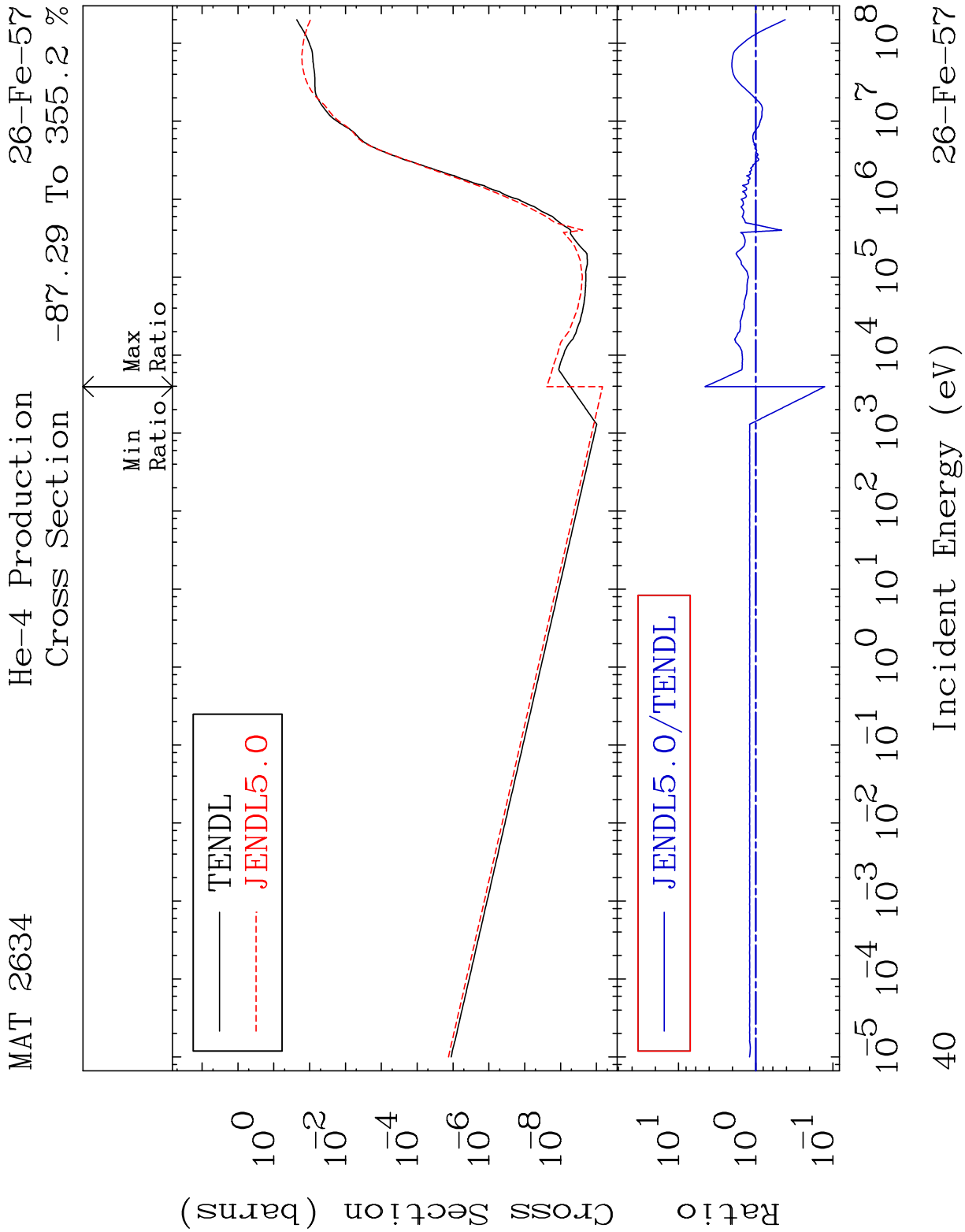
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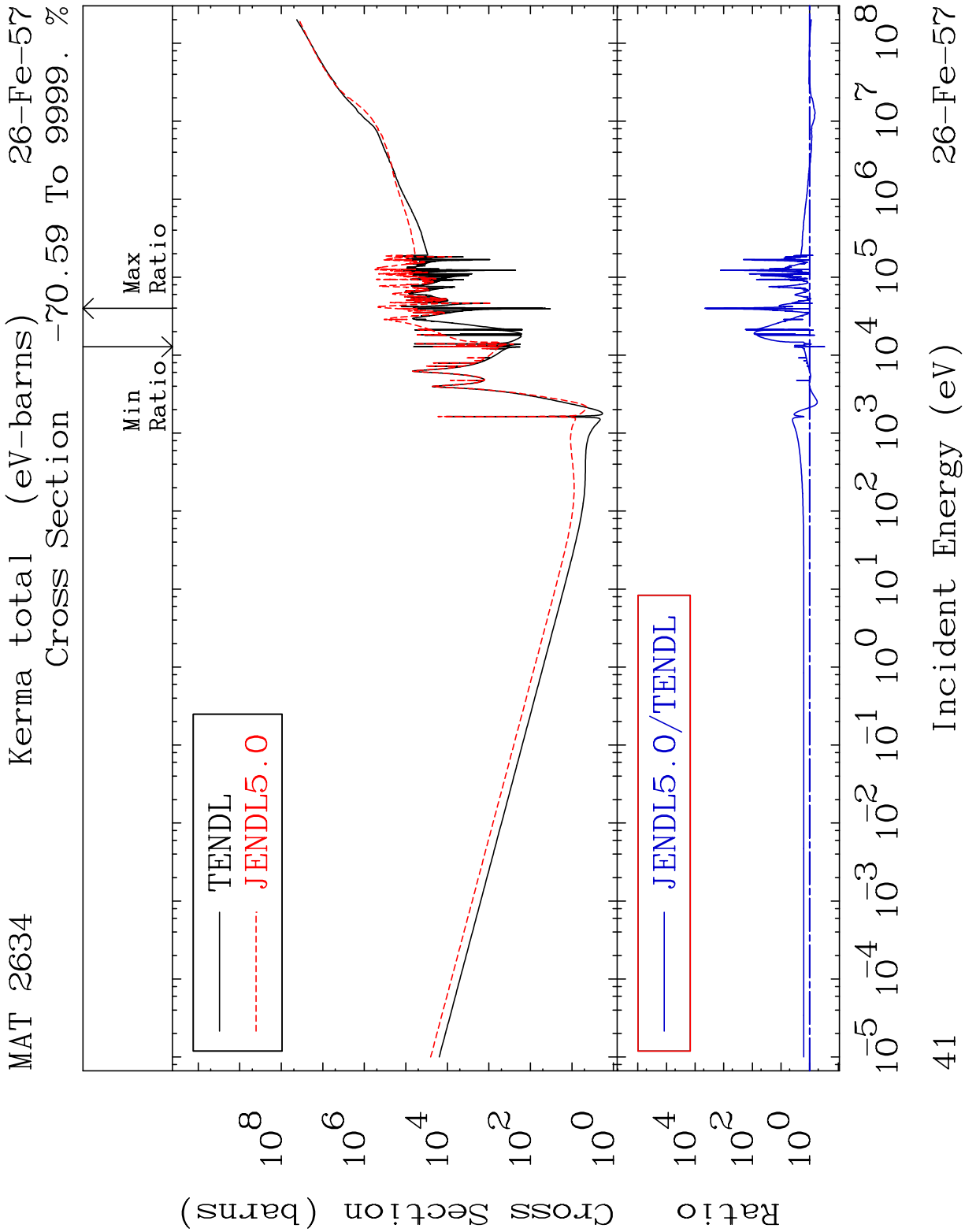
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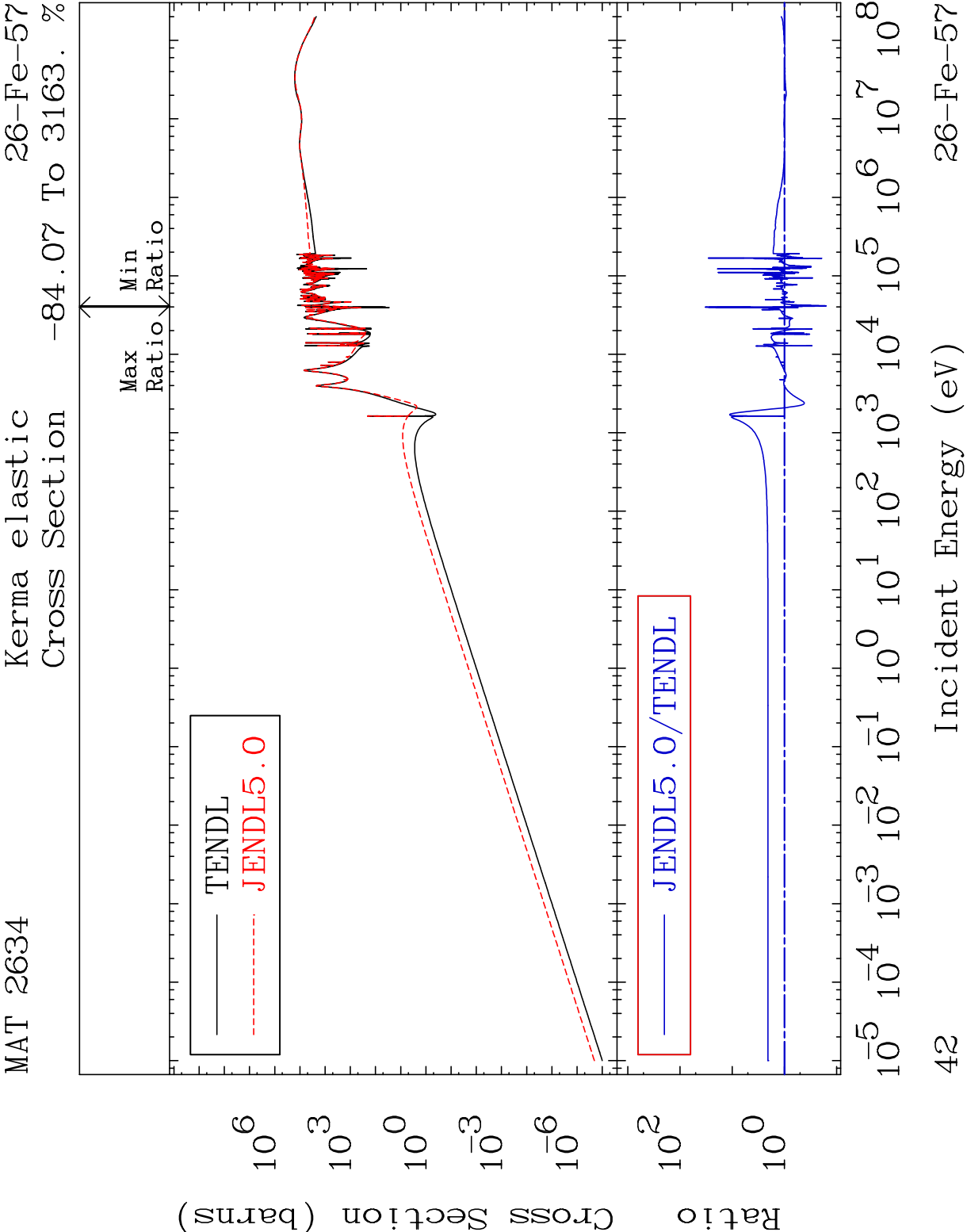
26-Fe-57



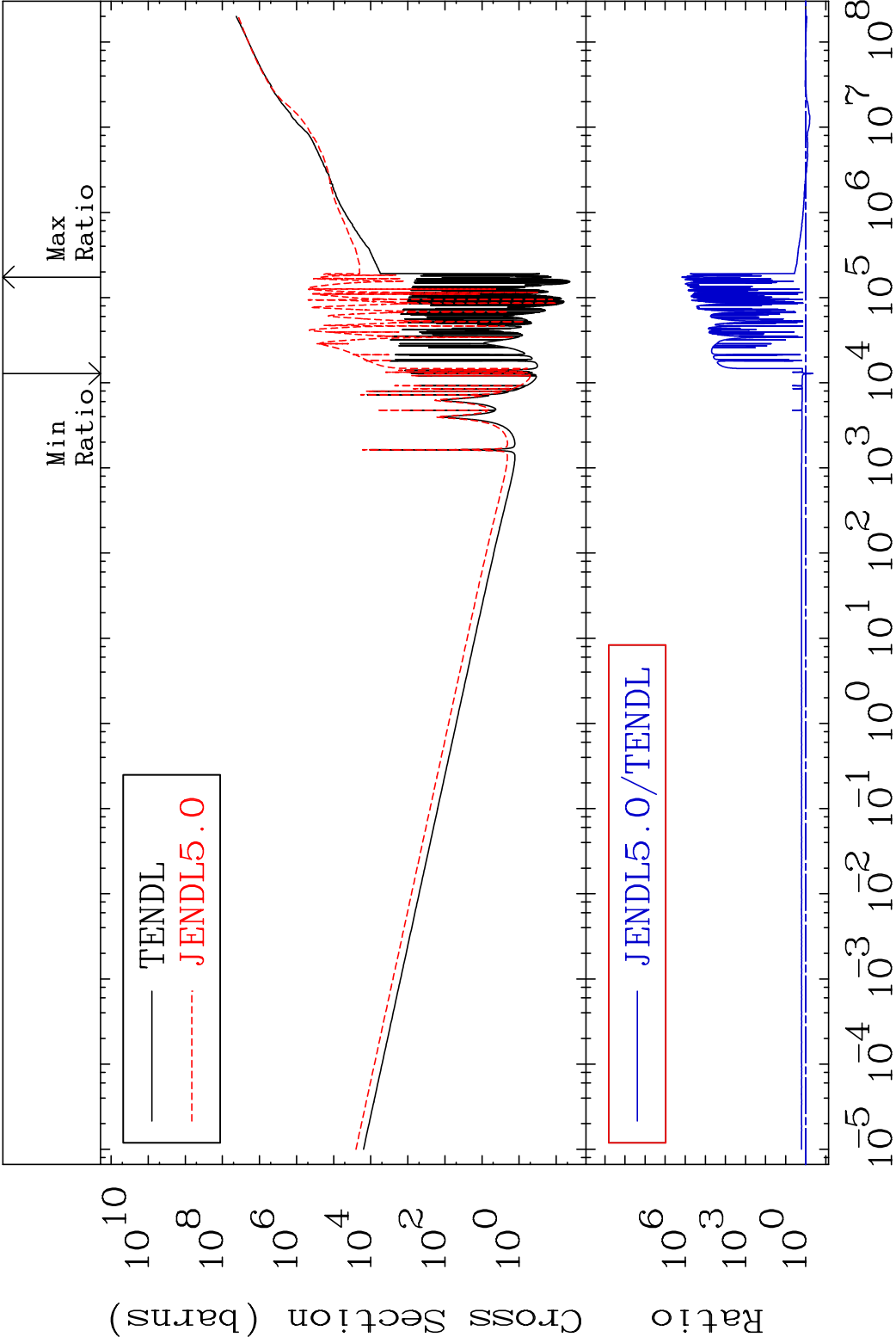




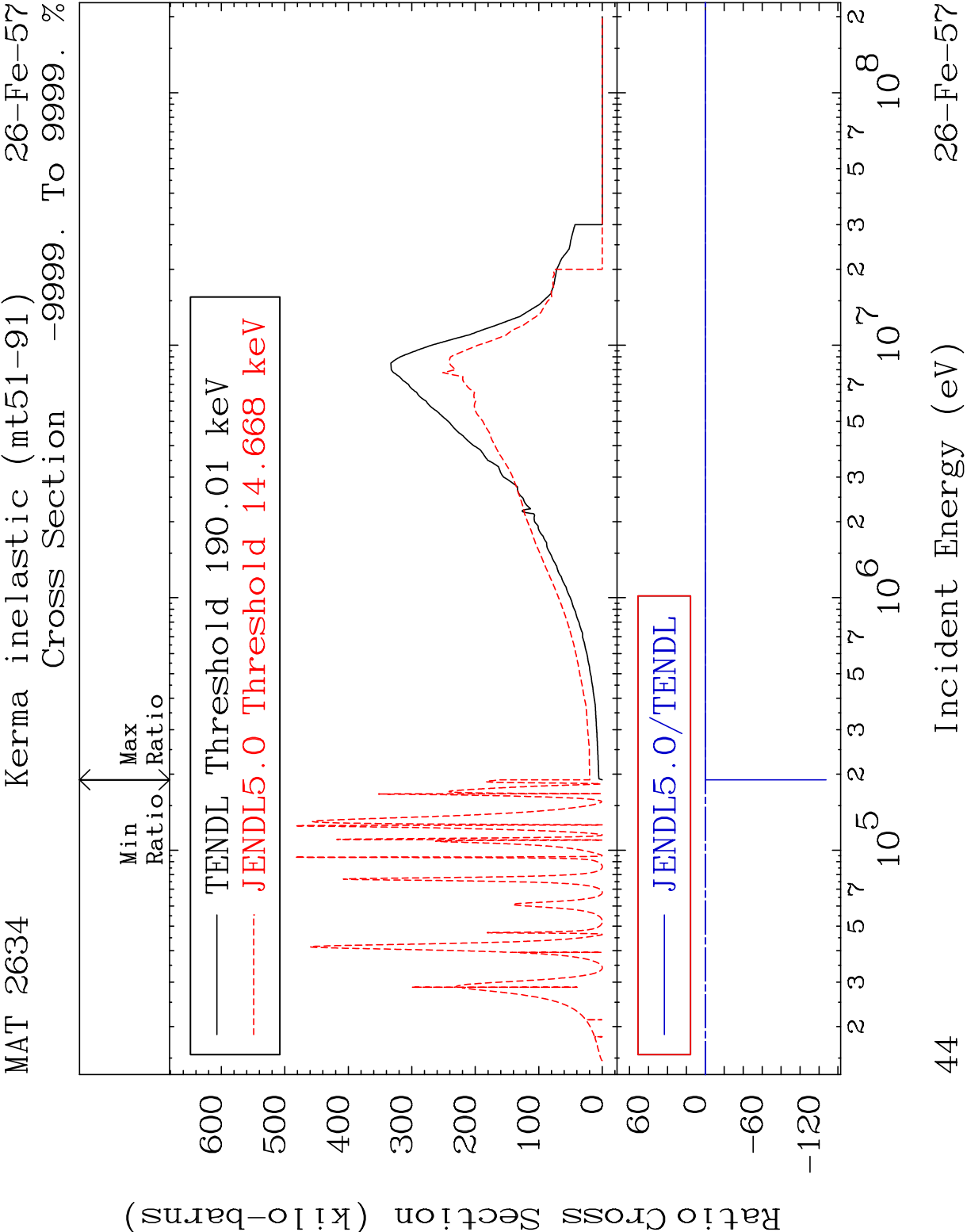




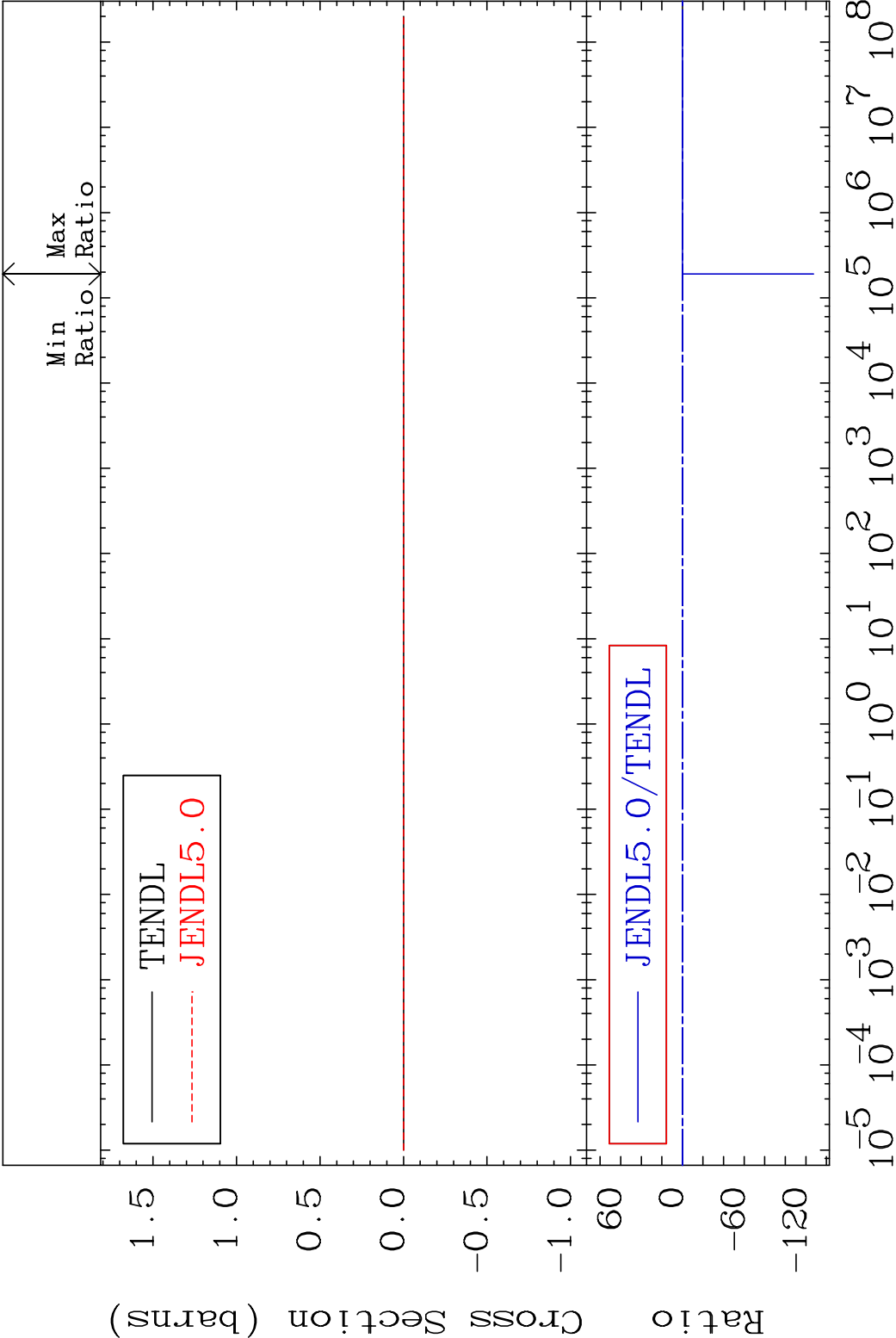
MAT 2634 Kerma non-elastic (all but mt2) 26-Fe-57
Cross Section -54.99 To 9999. %



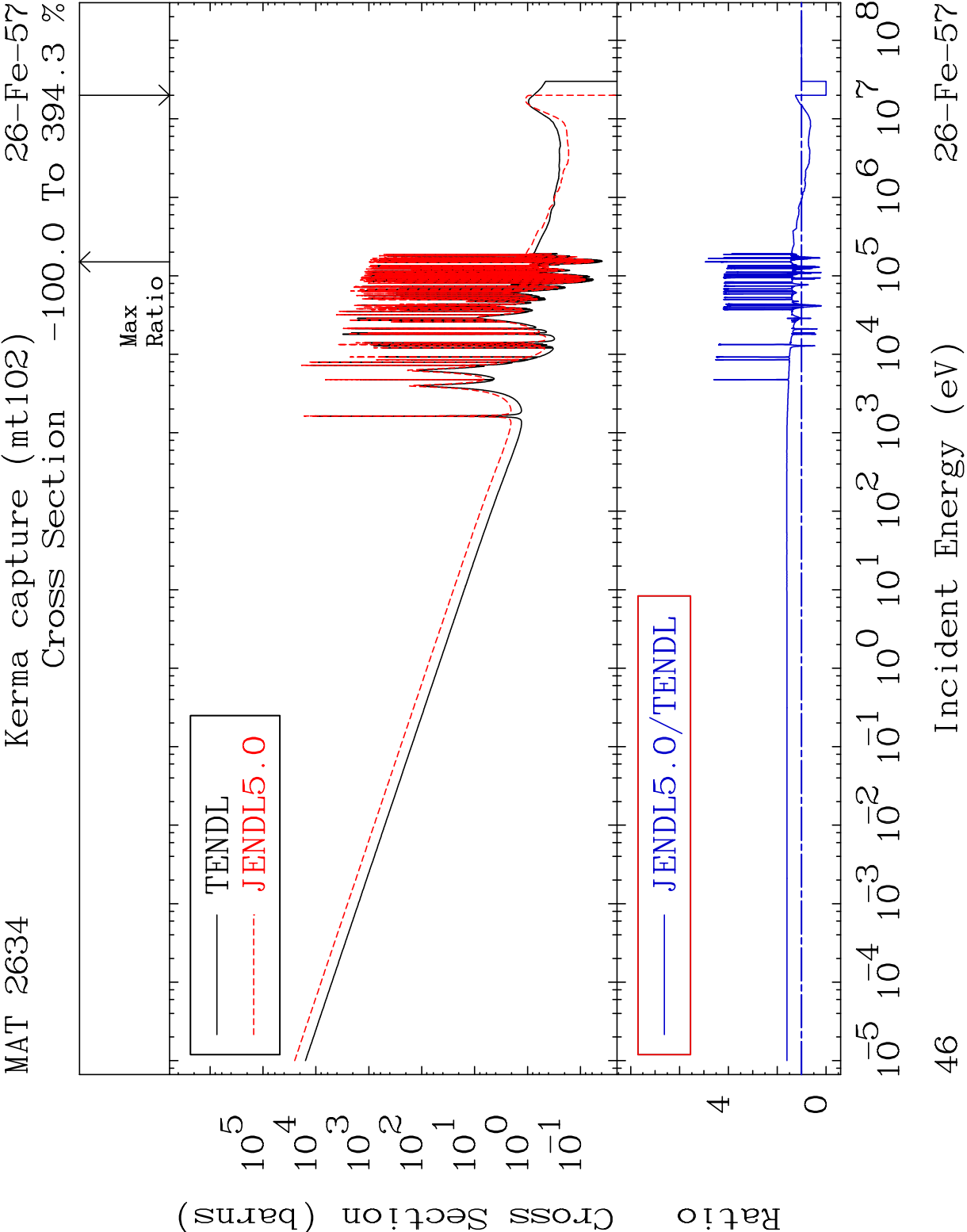
43 Incident Energy (eV) 26-Fe-57

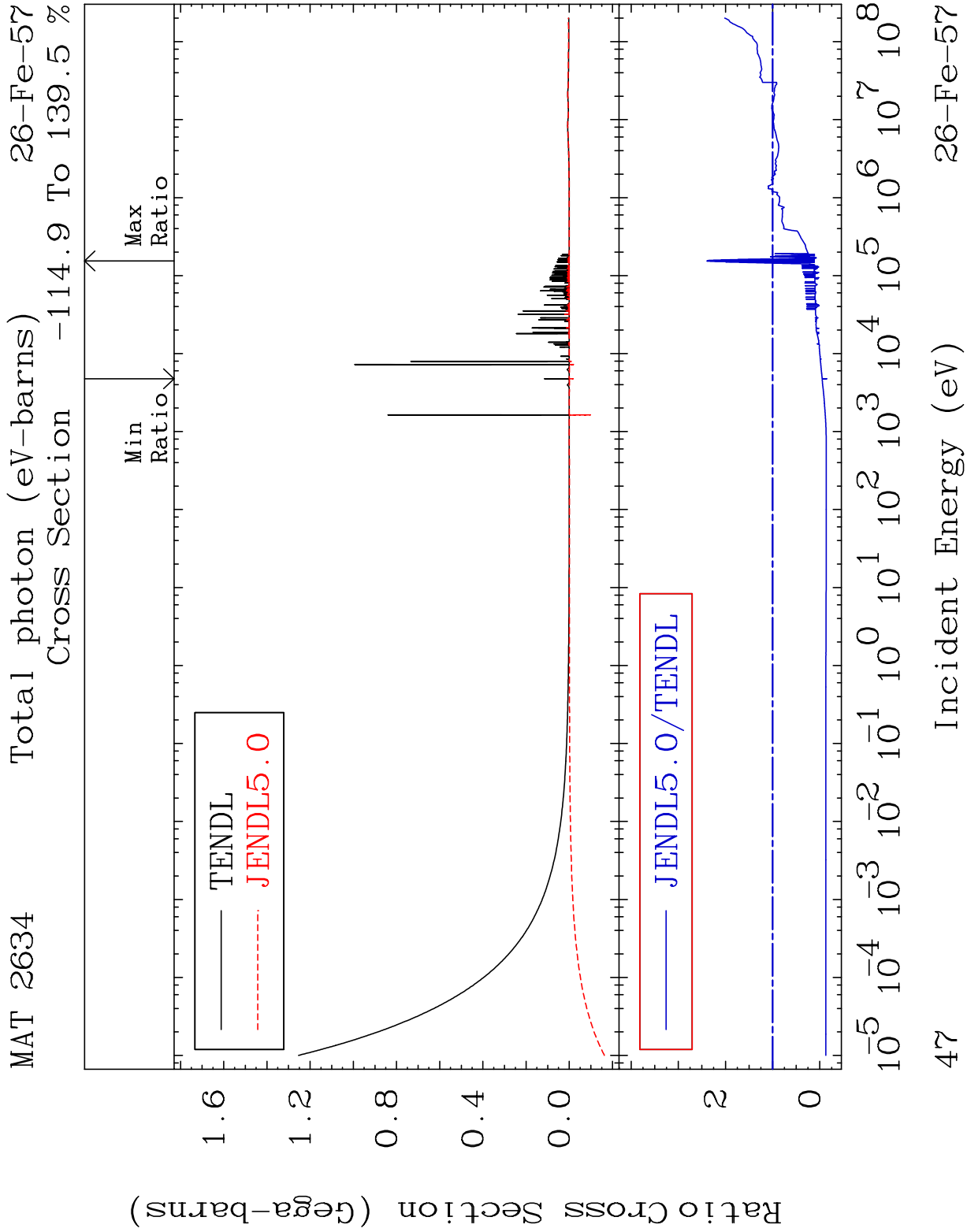


MAT 2634 Kerma fission (mt18 or mt19-20-21-38) 26-Fe-57
Cross Section -9999. To 9999. %

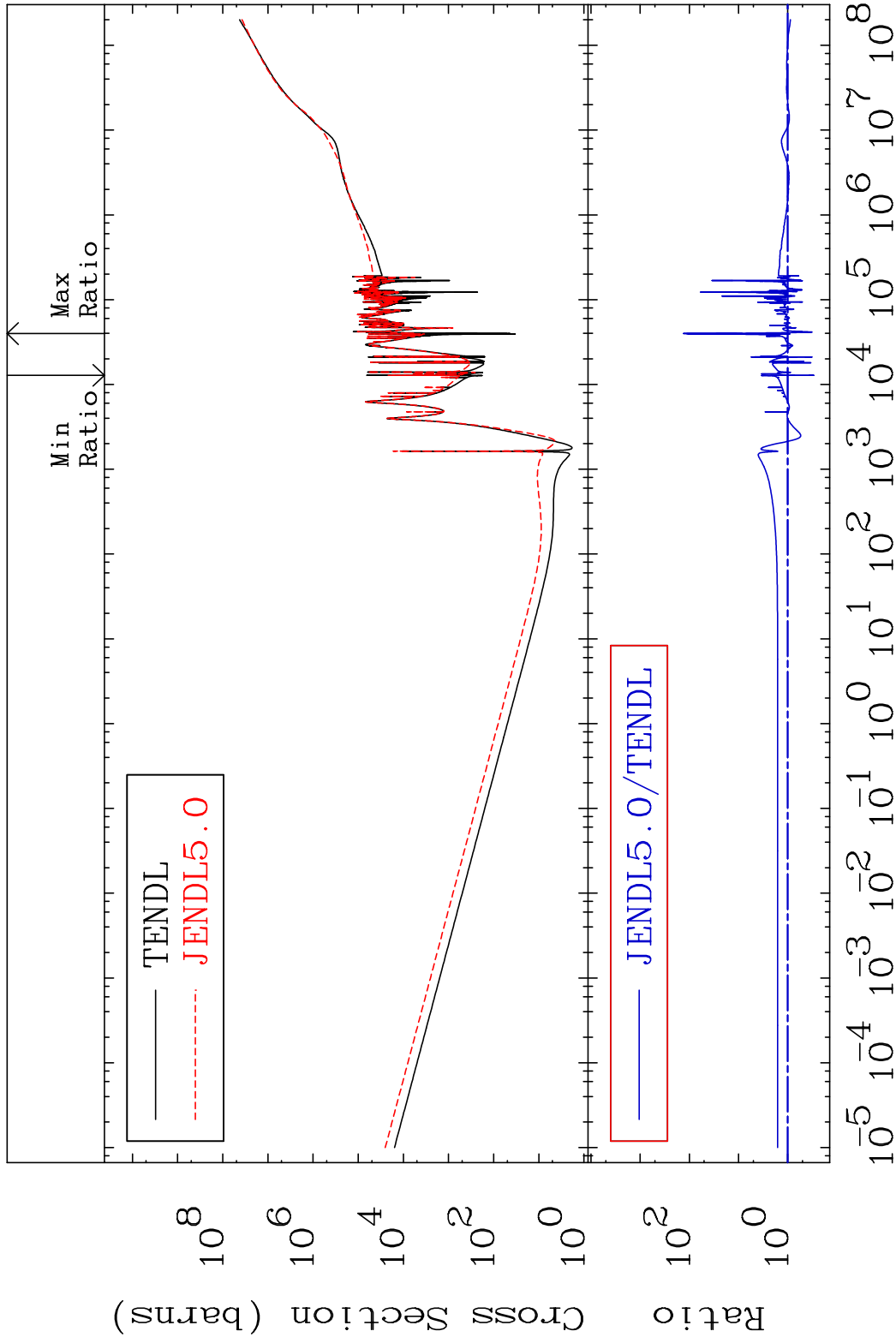


45 Incident Energy (eV) 26-Fe-57





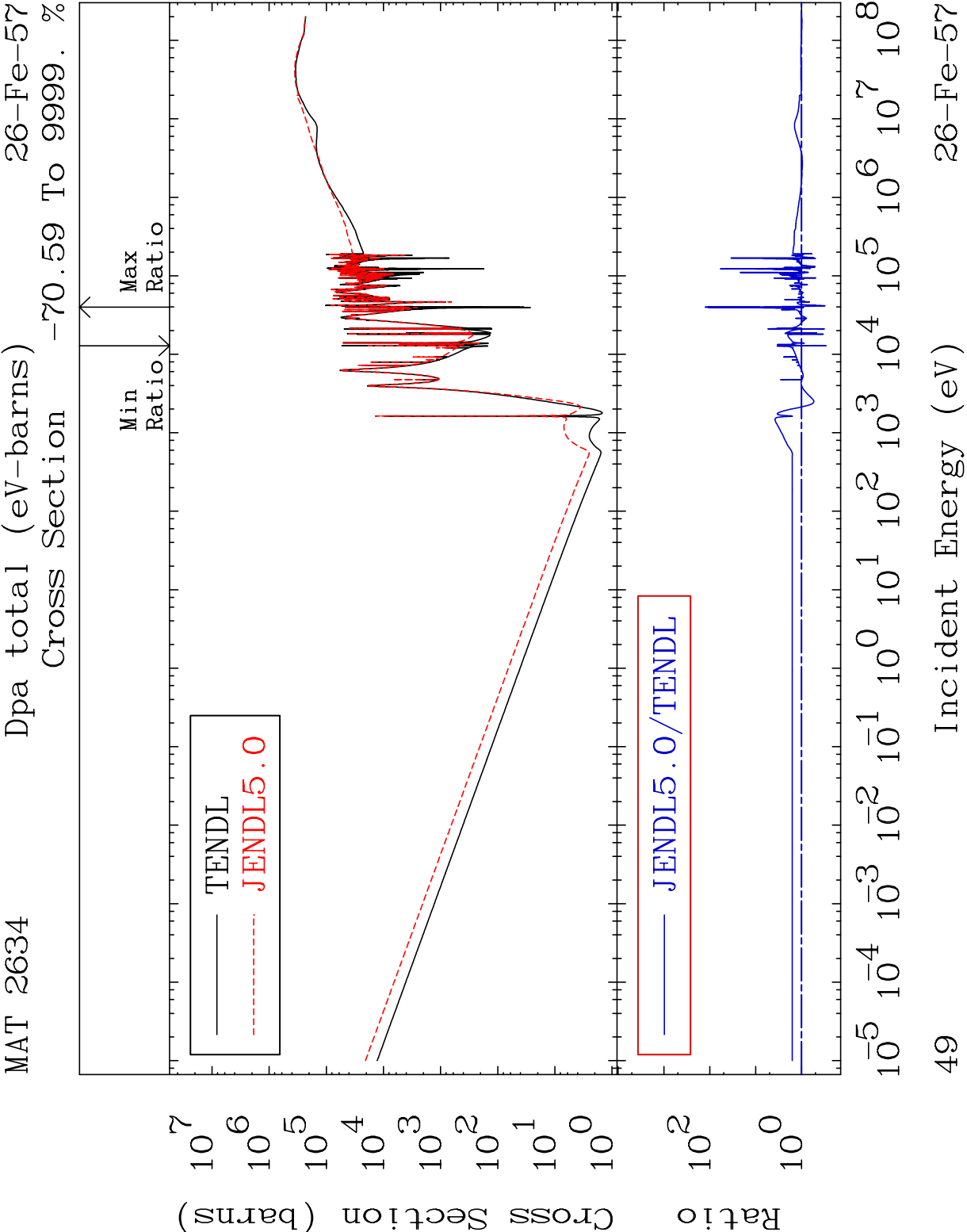
MAT 2634 Total kinematic kerma (high limit) 26-Fe-57
Cross Section -70.59 To 9999. %

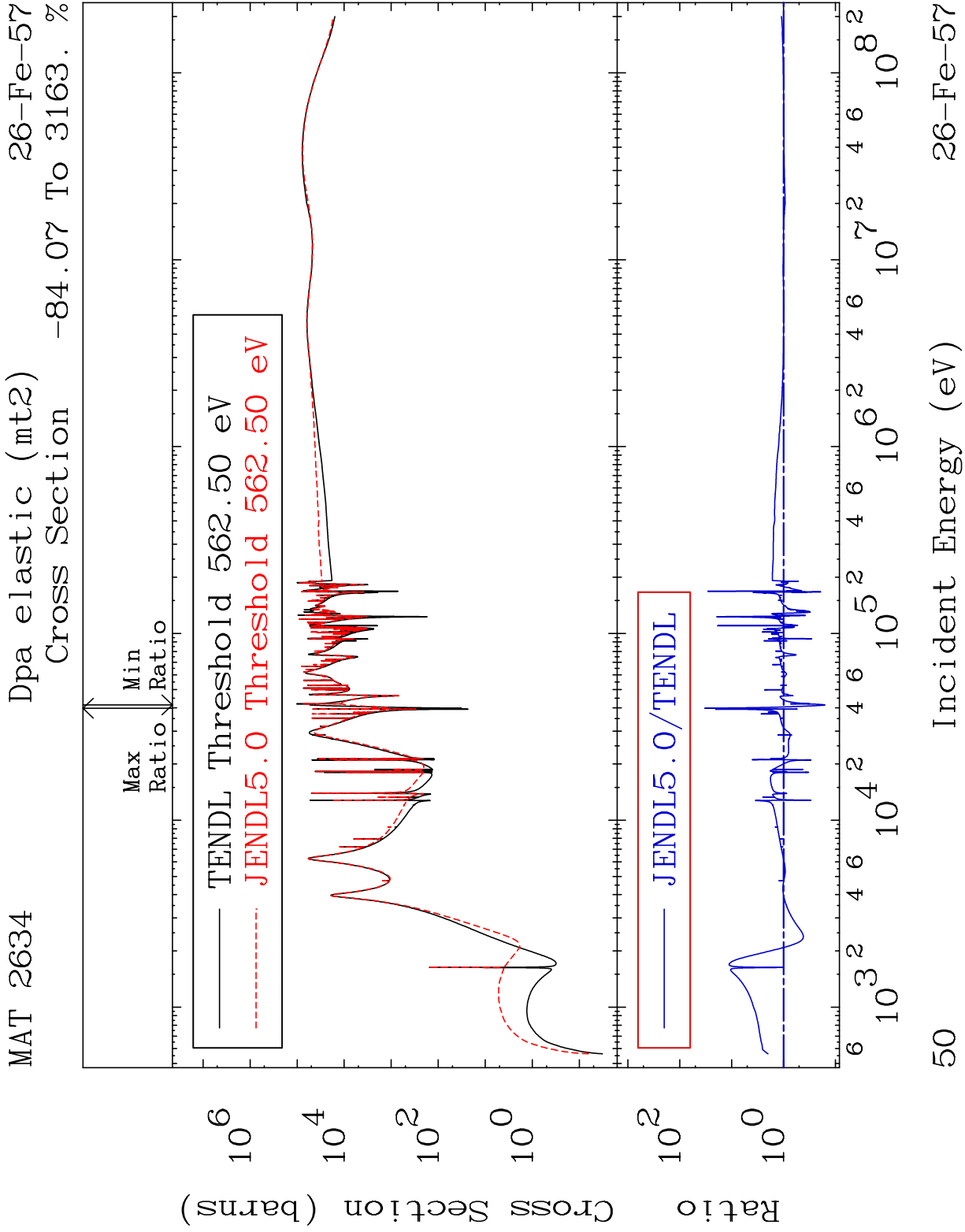


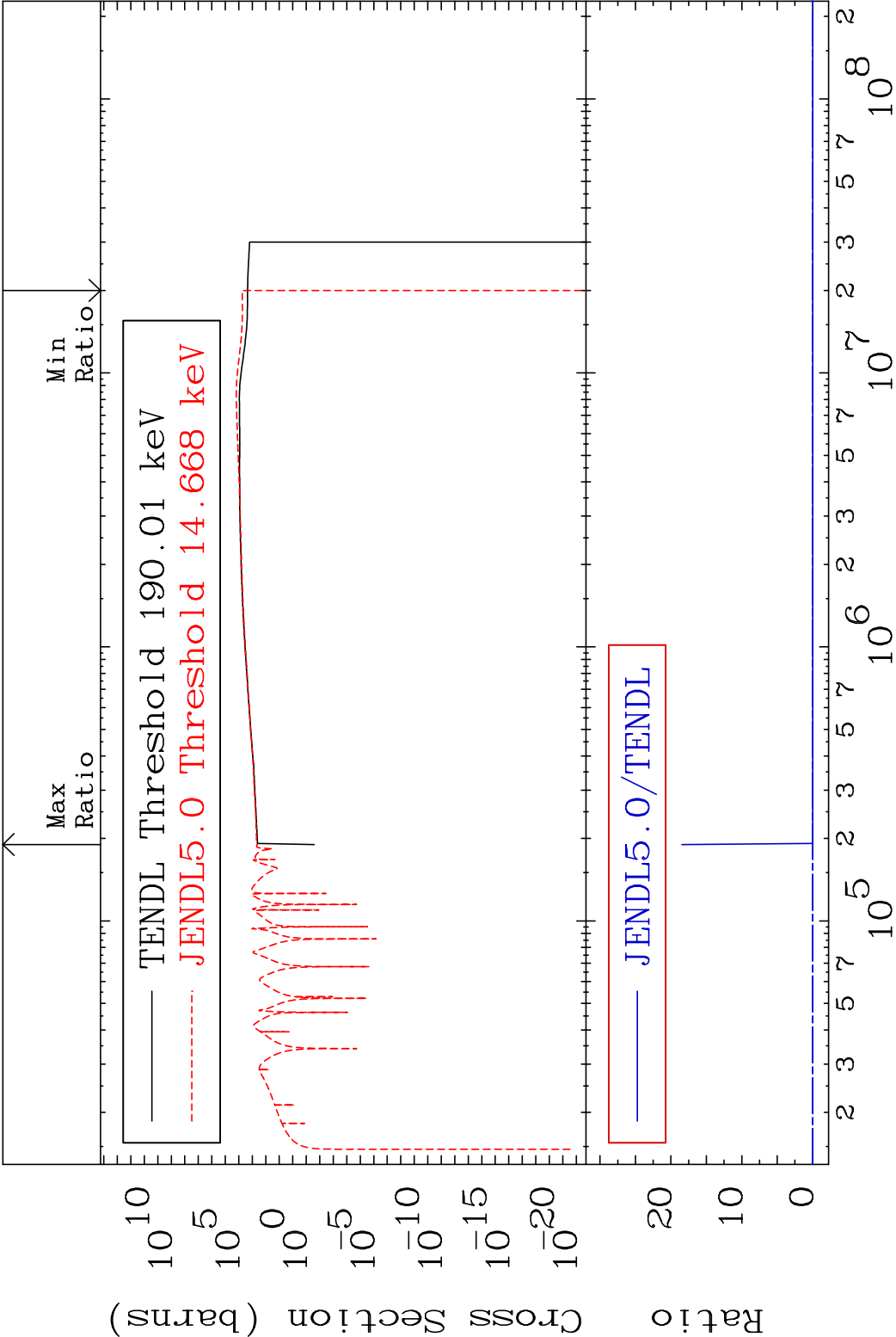
48

Incident Energy (eV)

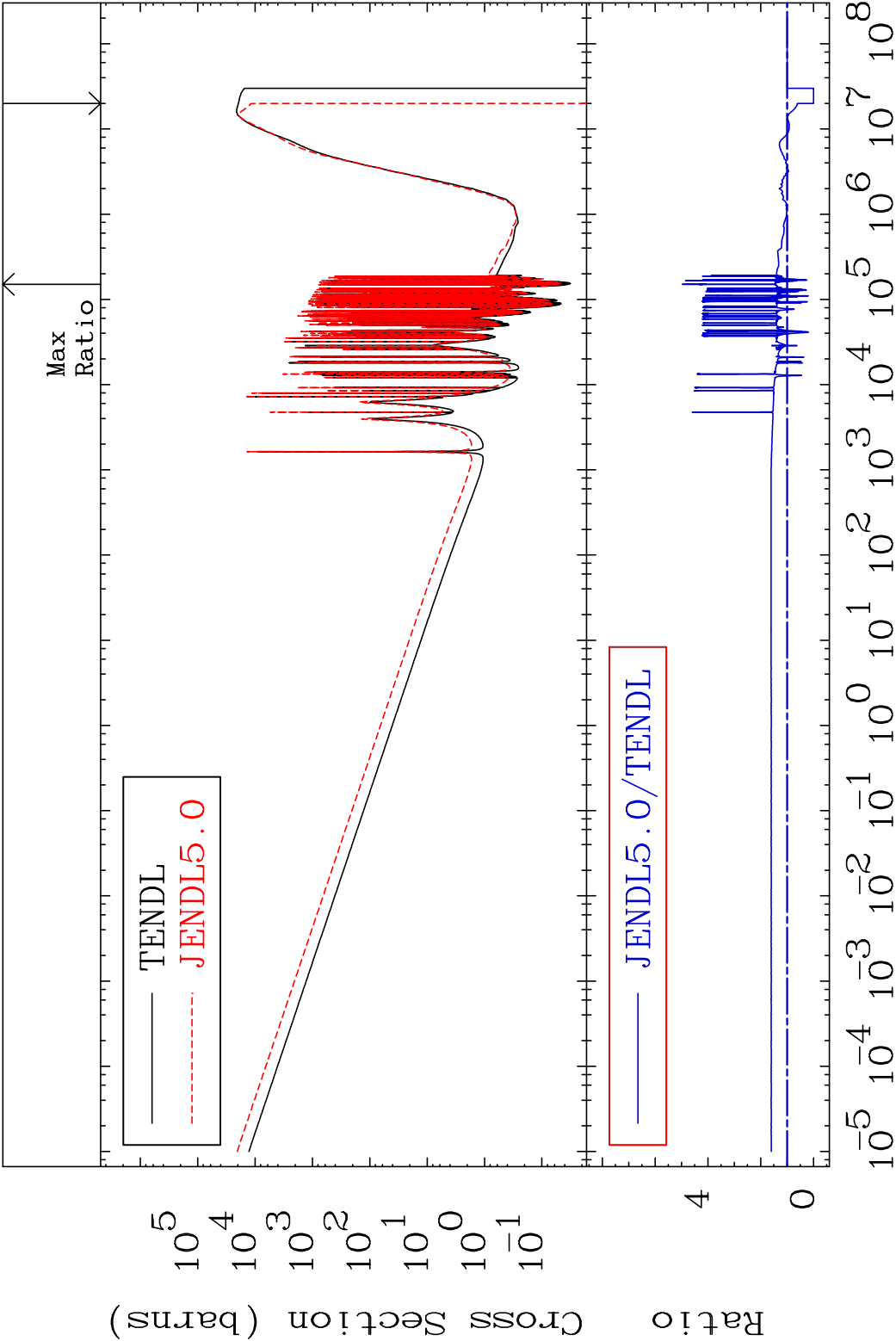
26-Fe-57







MAT 2634 Dpa disappearance (mt102 -120) 26-Fe-57
Cross Section -100.0 To 396.4 %



52 Incident Energy (eV) 26-Fe-57

