

Program Complot
(Version 2021-1)

by

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(Present Contact Information)

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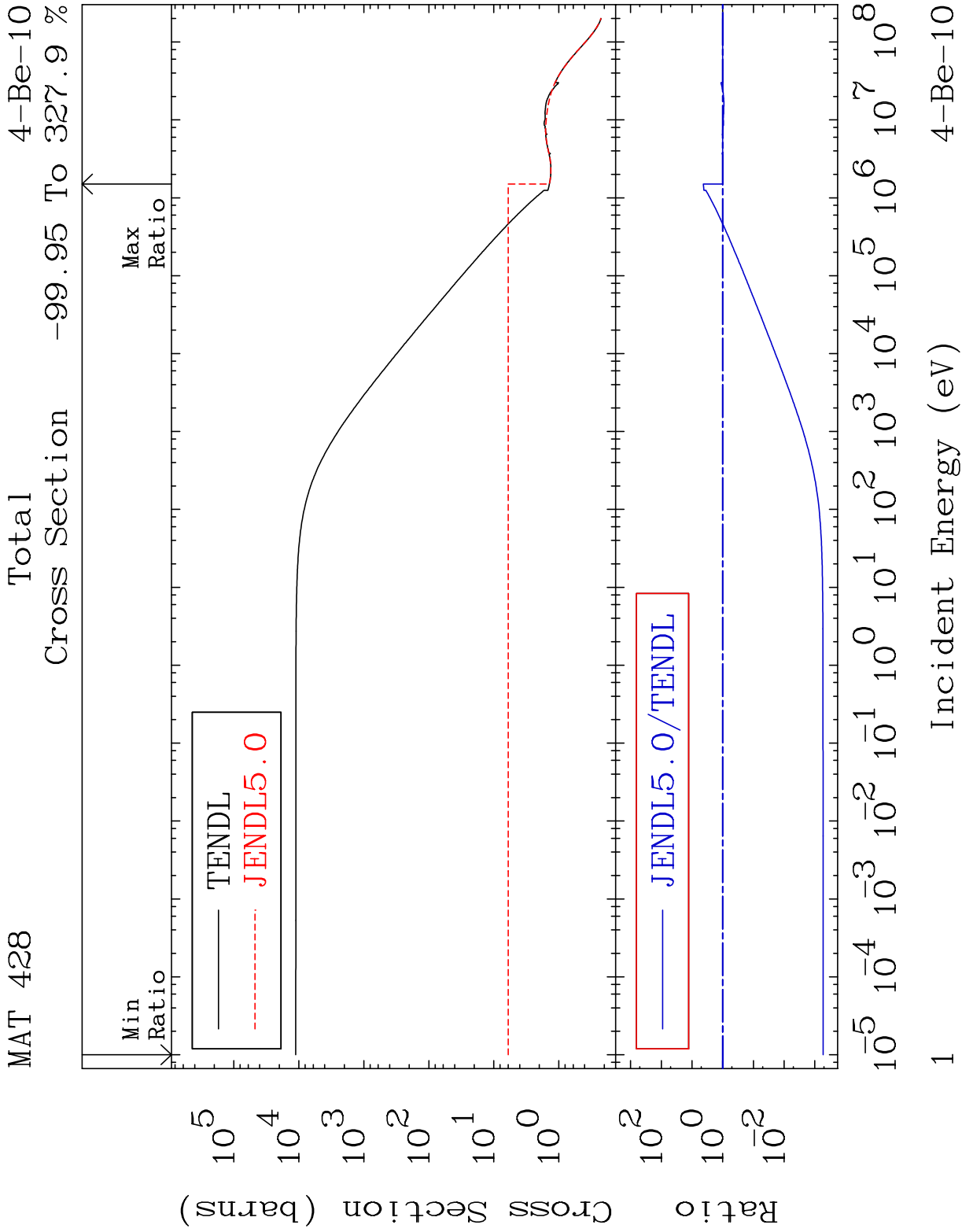
U.S.A.

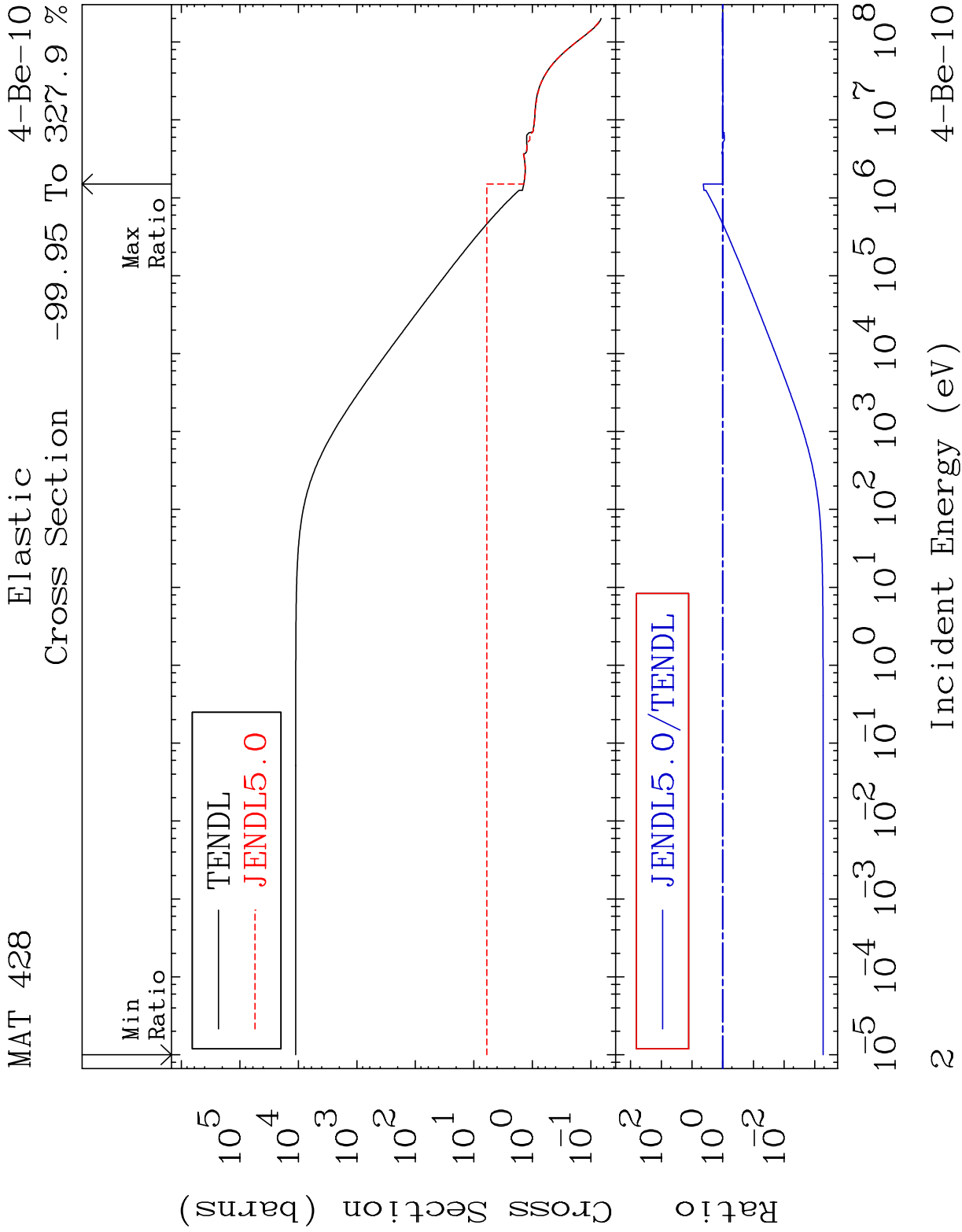
Tele: 925-443-1911

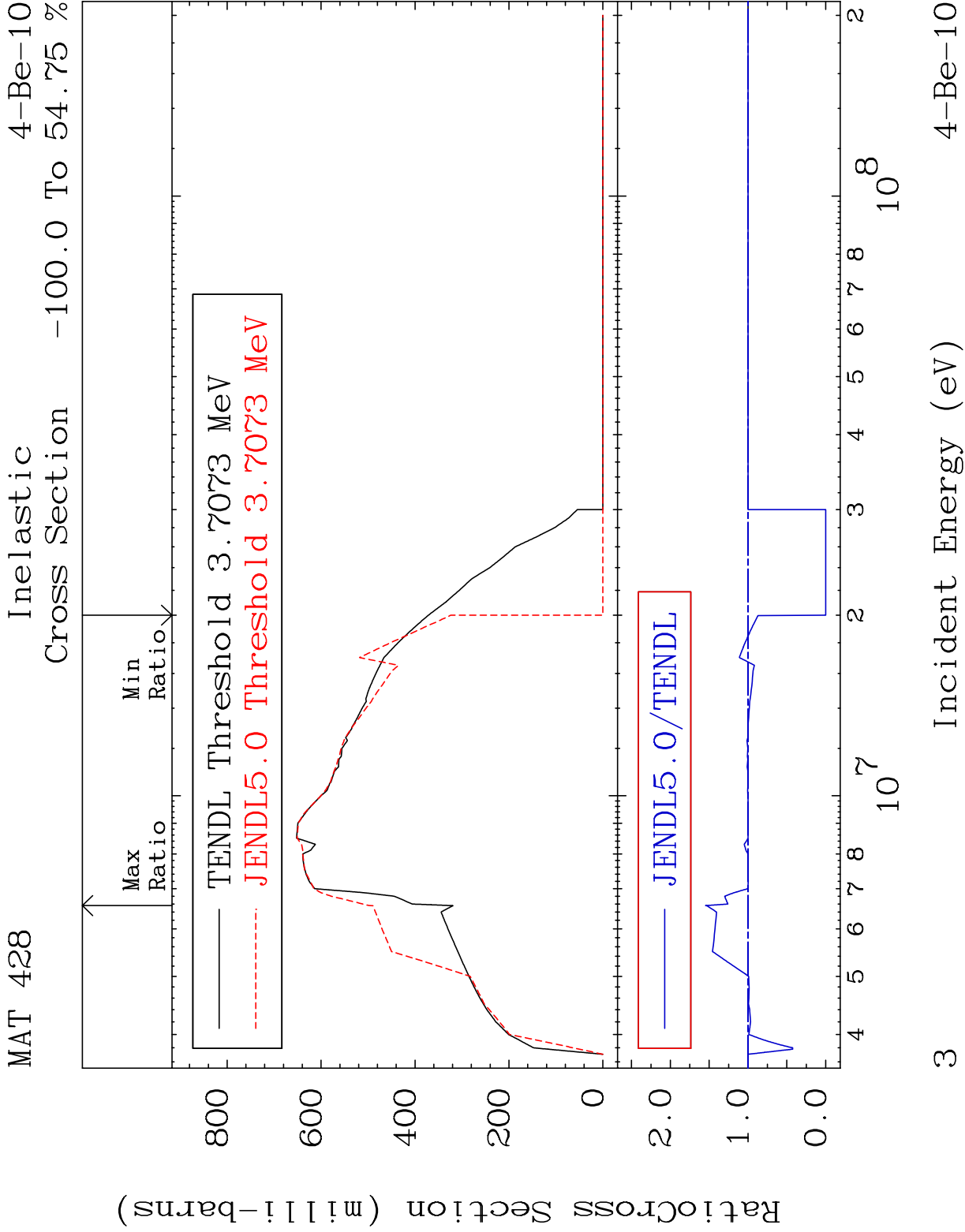
E.Mail: redcullen1@comcast.net

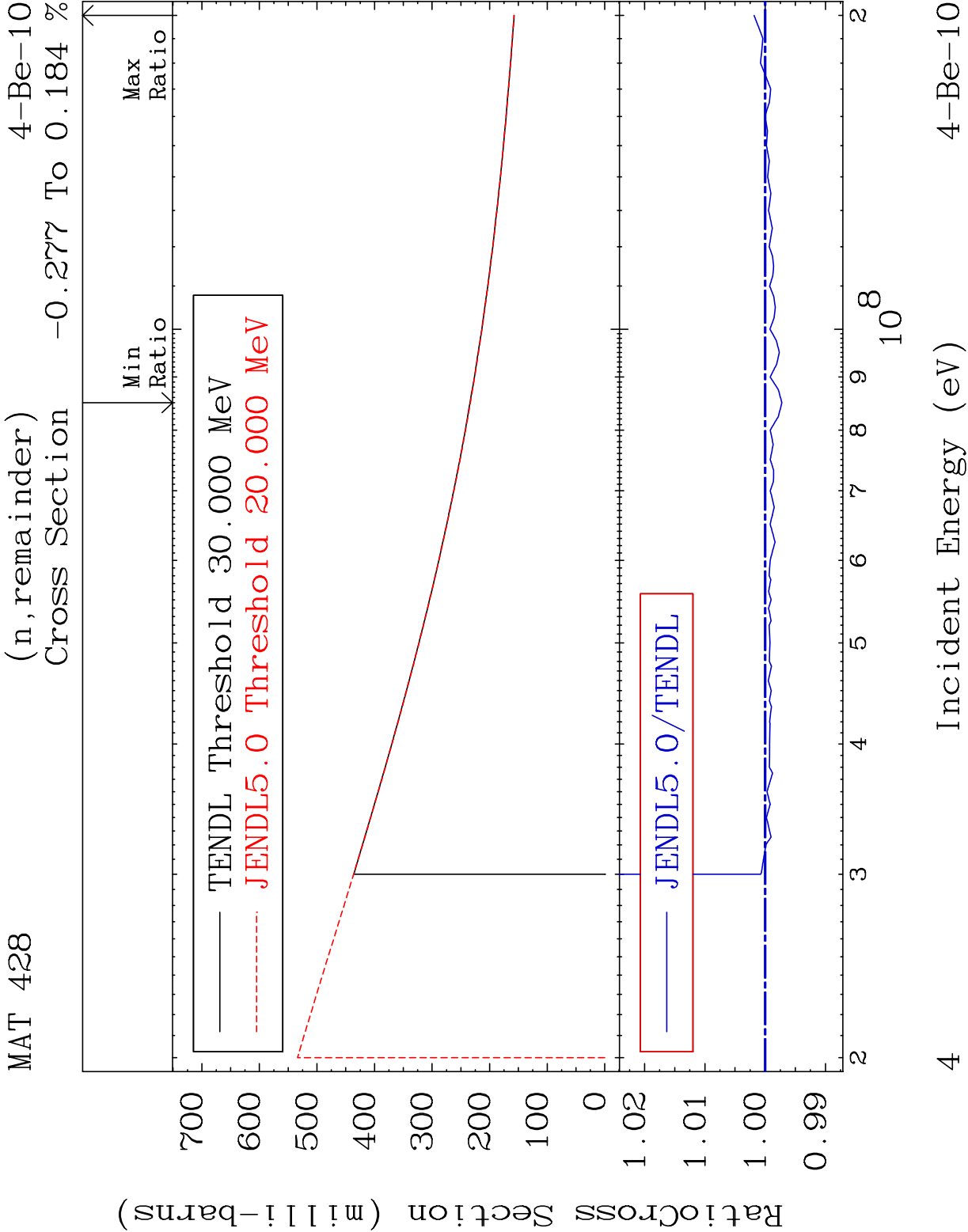
Web: redcullen1.net/HOMEPAGE.NEW

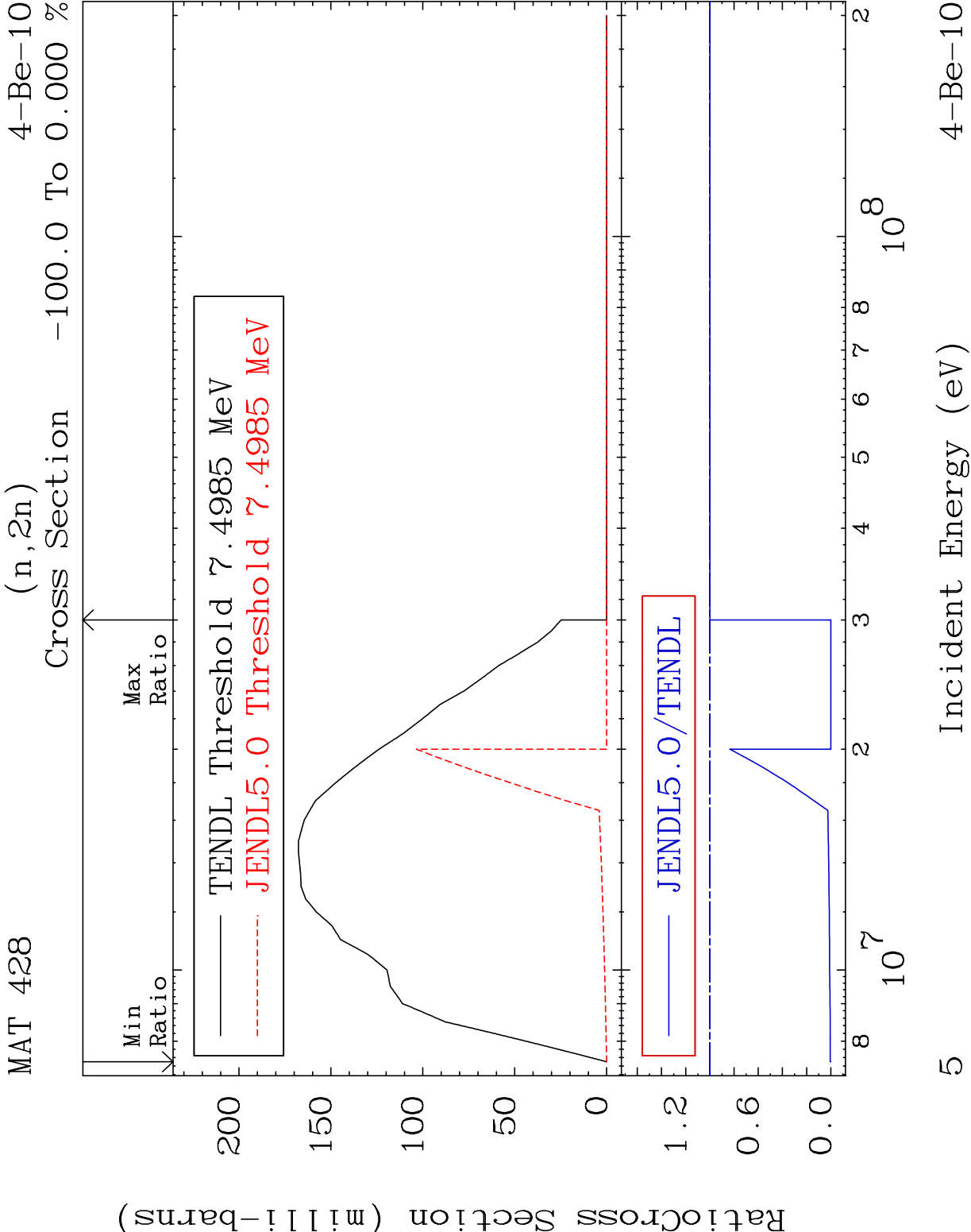
Press Mouse Button to Start

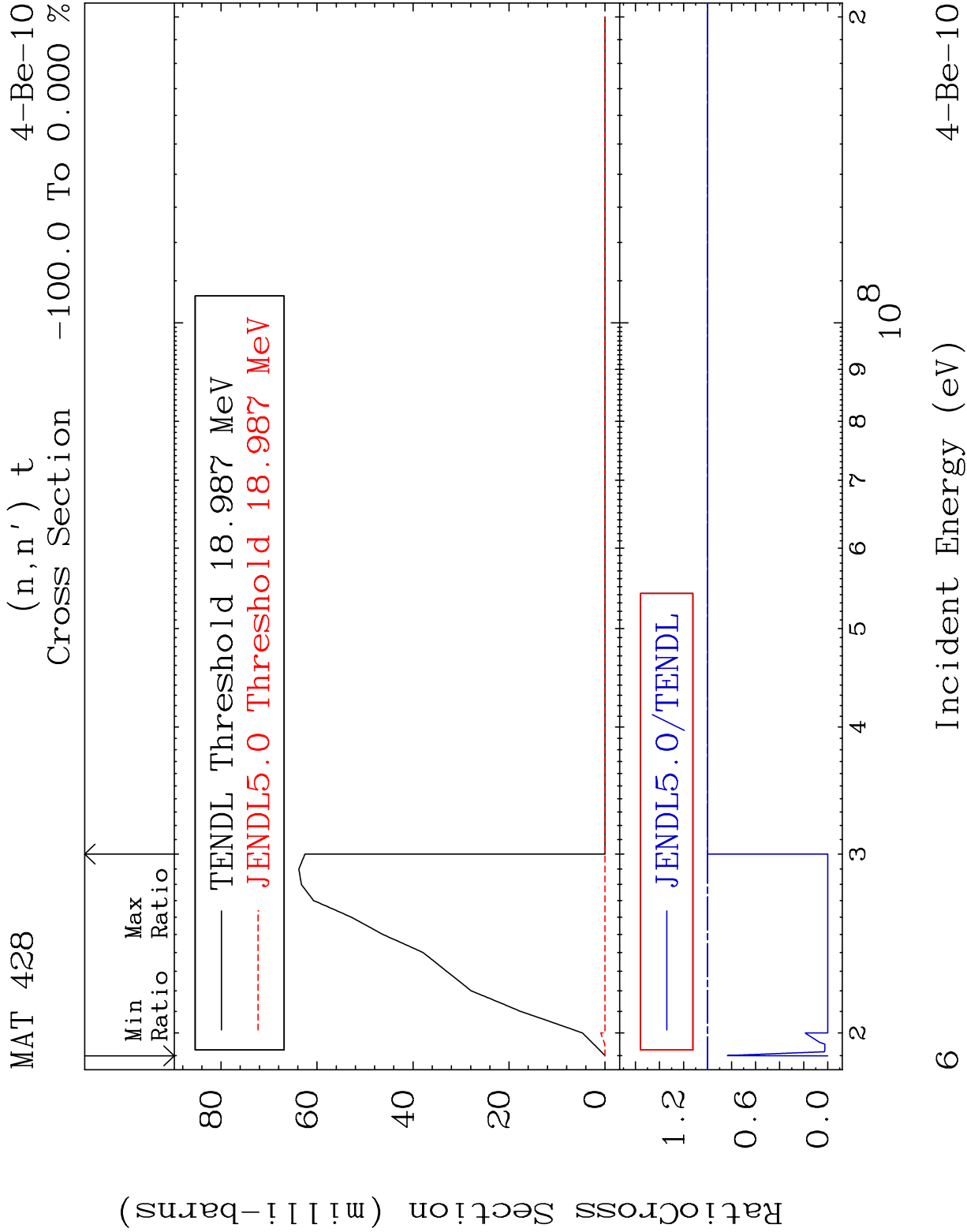




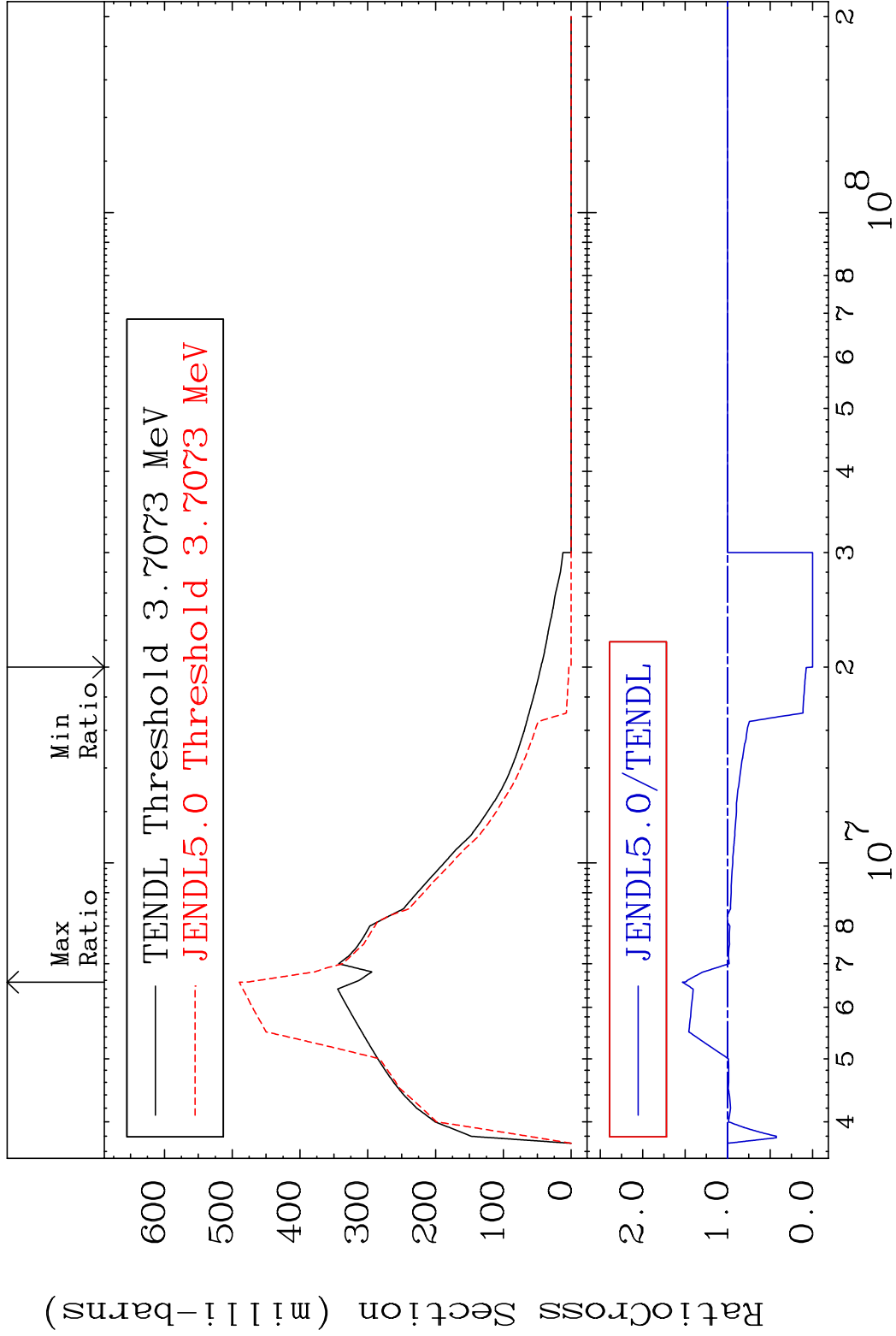




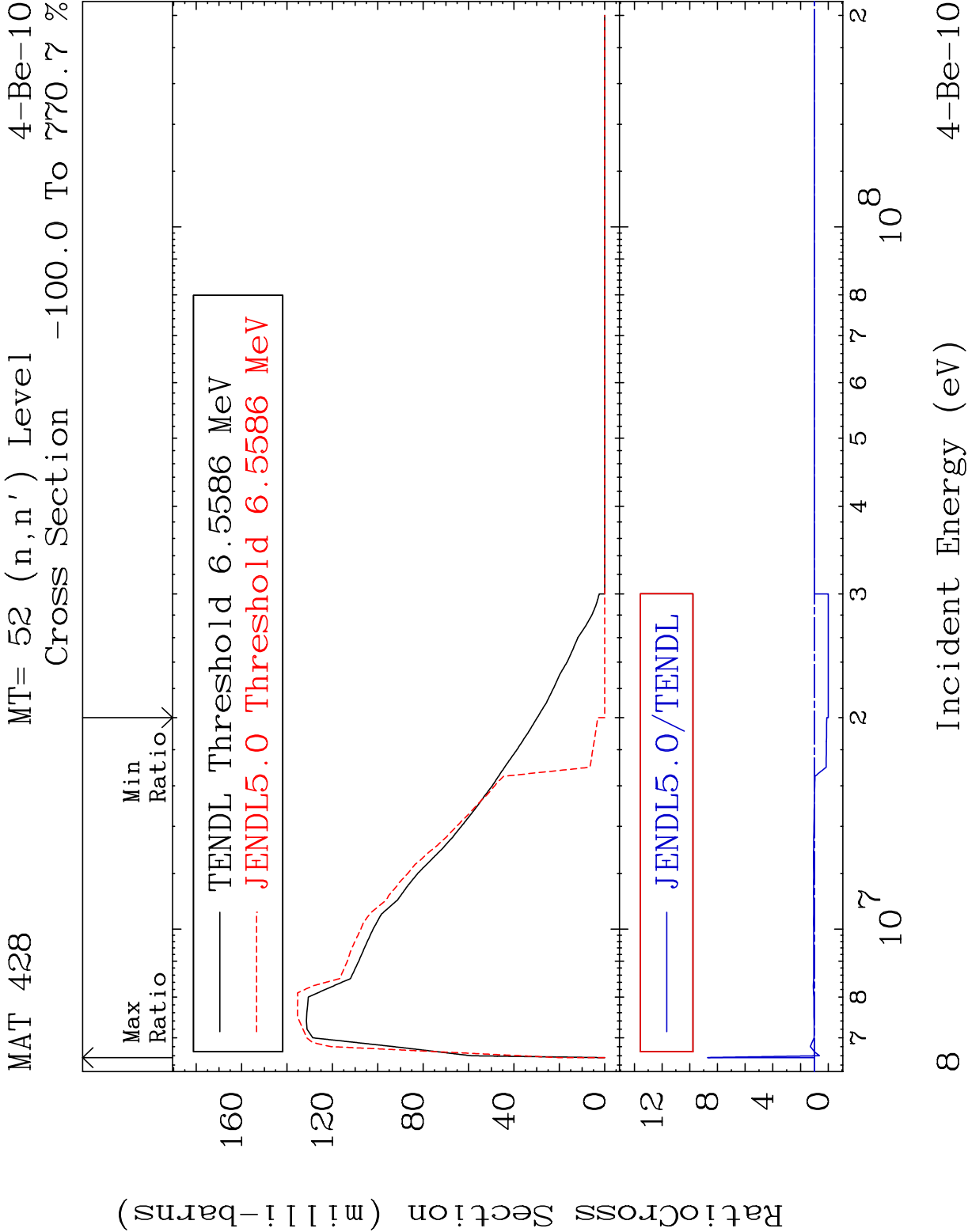


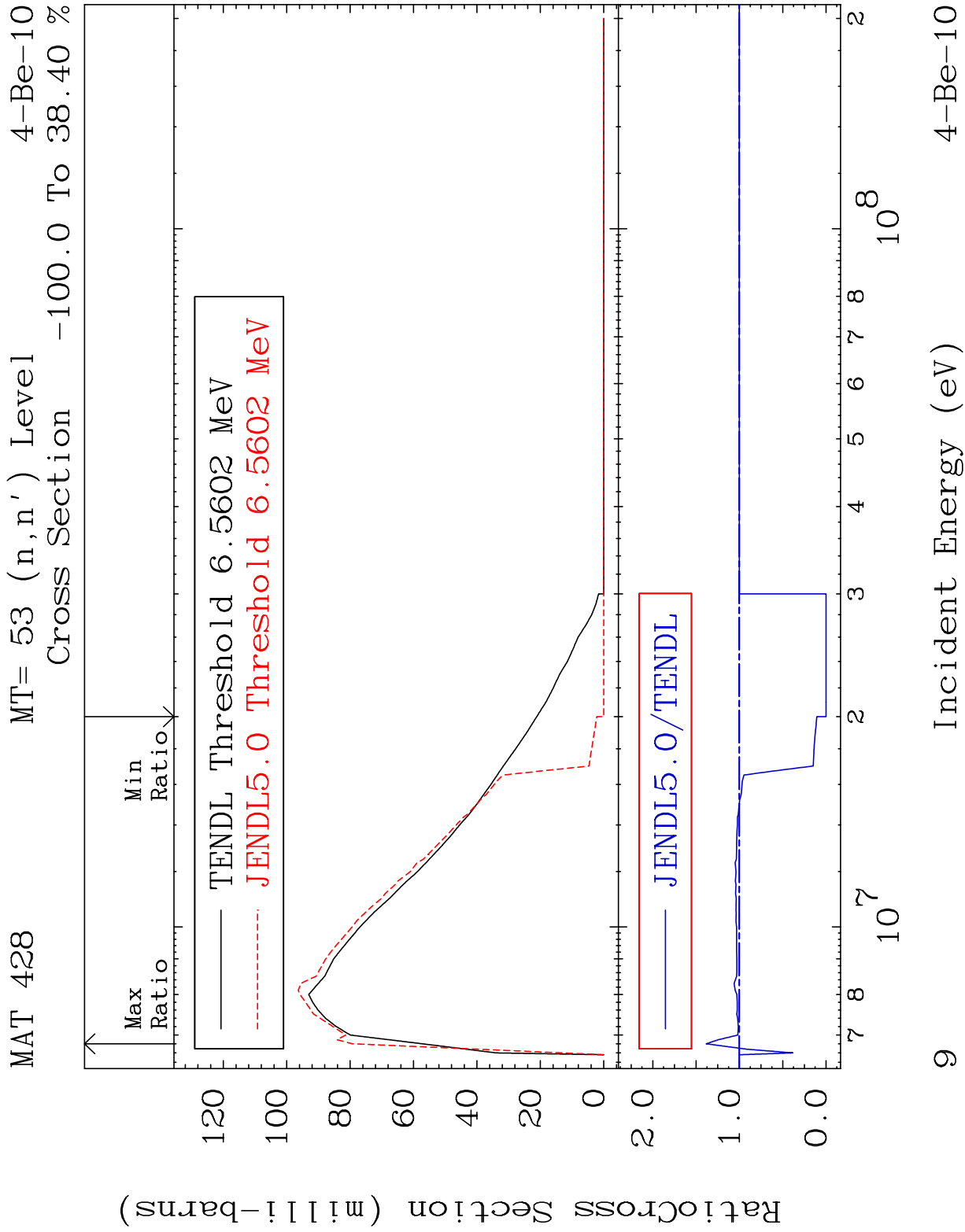


MAT 428 MT= 51 (n,n') Level 4-Be-10
Cross Section -100.0 To 53.27 %

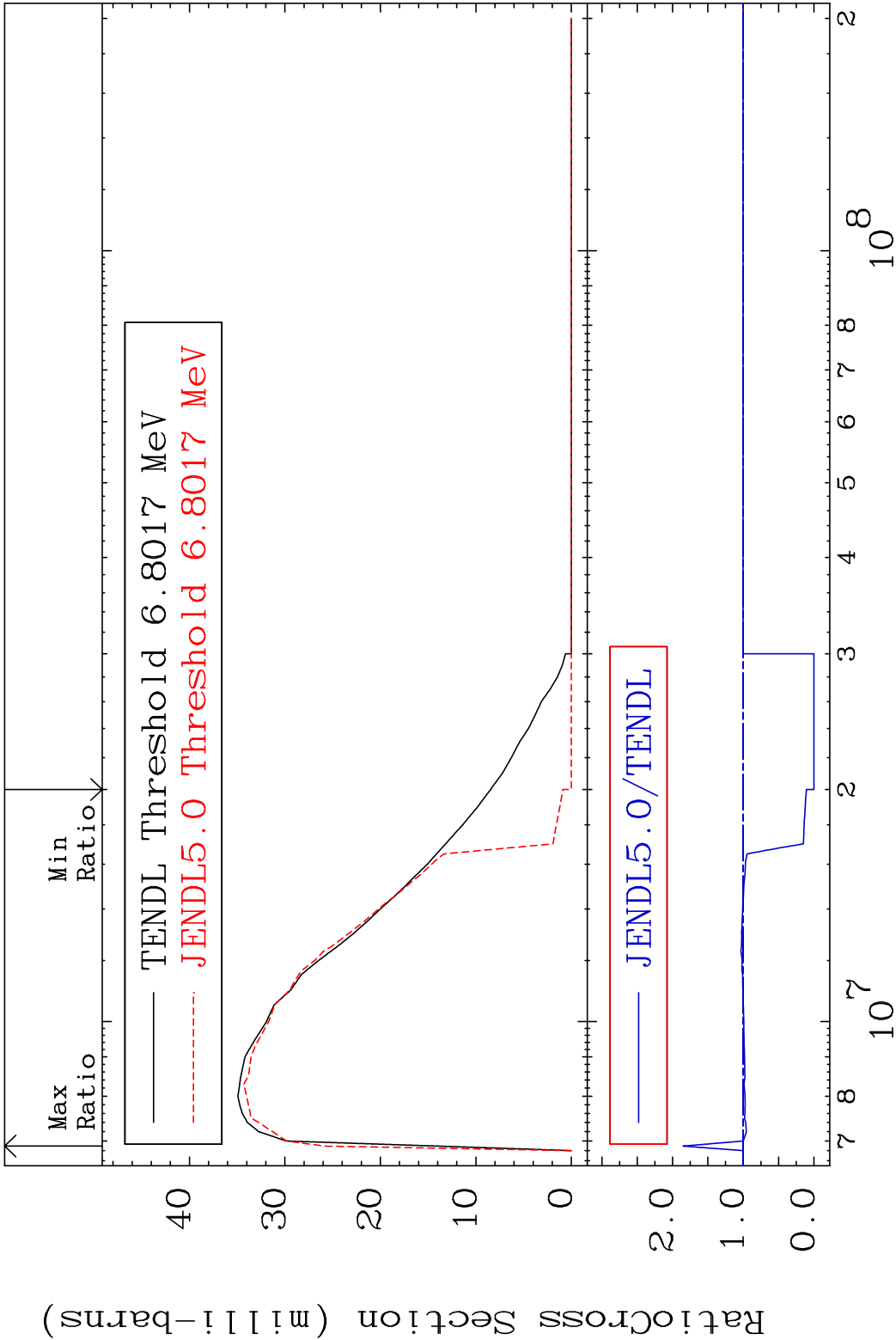


7 Incident Energy (eV) 4-Be-10

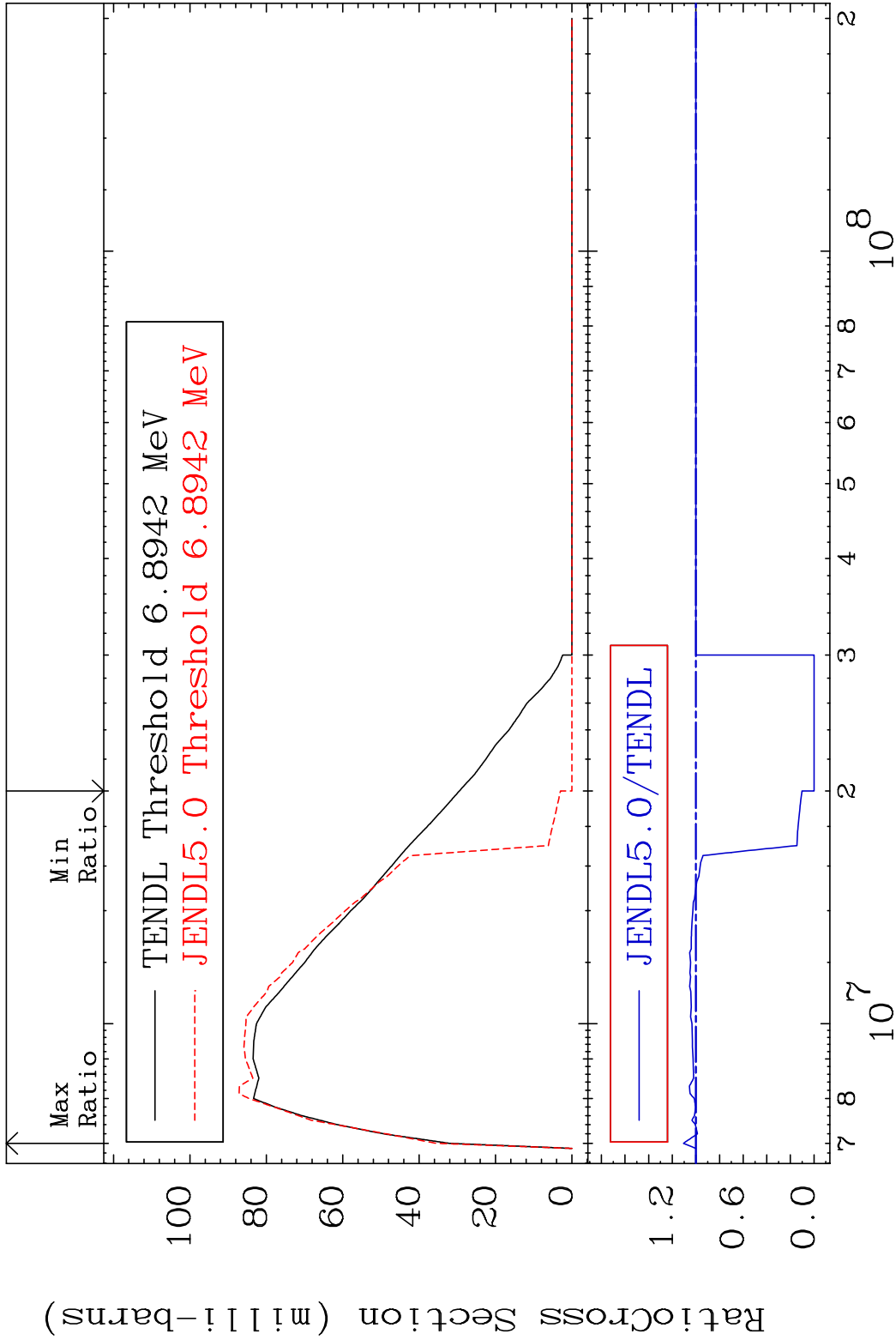




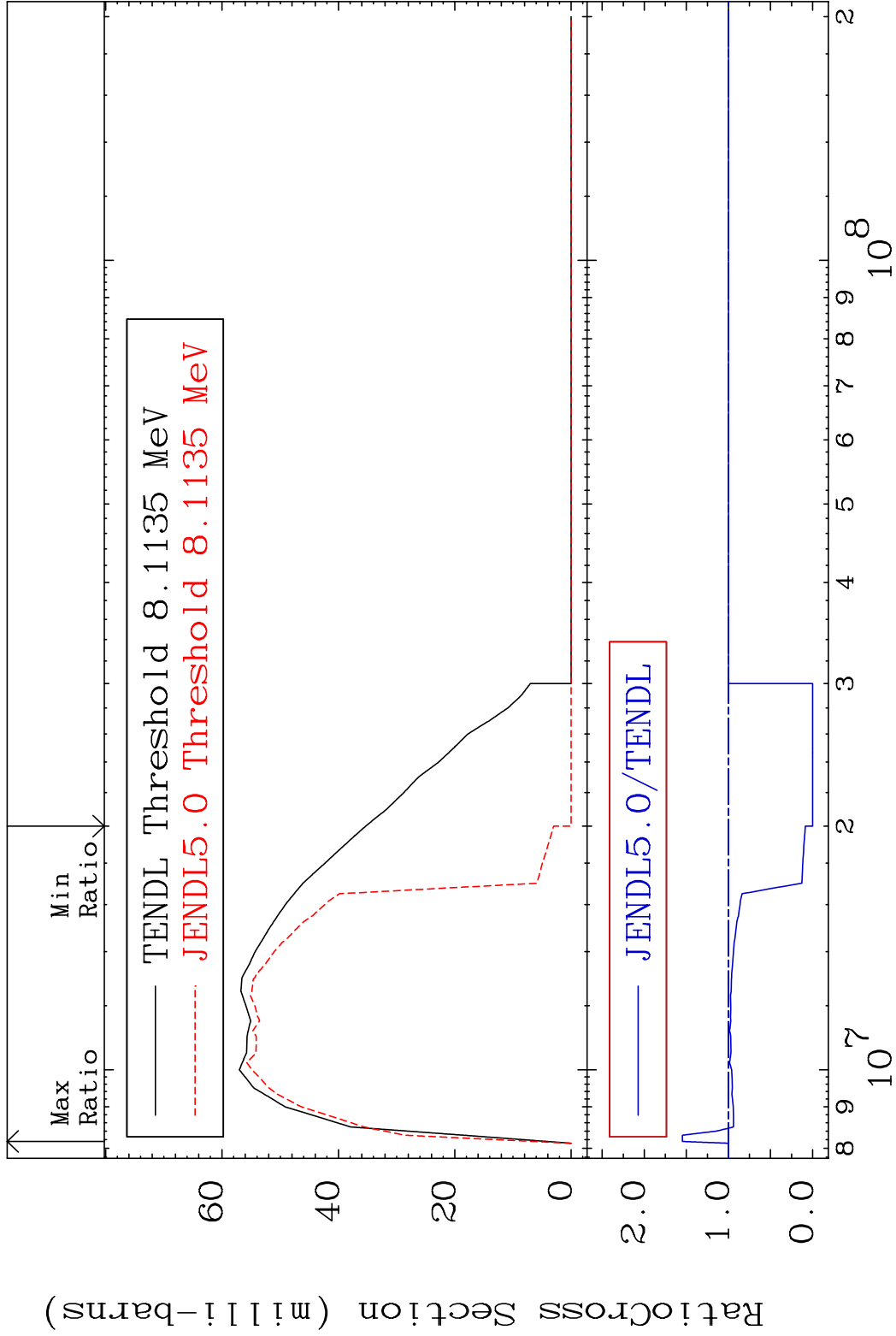
MAT 428 MT= 54 (n,n') Level 4-Be-10
Cross Section -100.0 To 85.18 %



MAT 428 MT= 55 (n,n') Level 4-Be-10
Cross Section -100.0 To 10.55 %

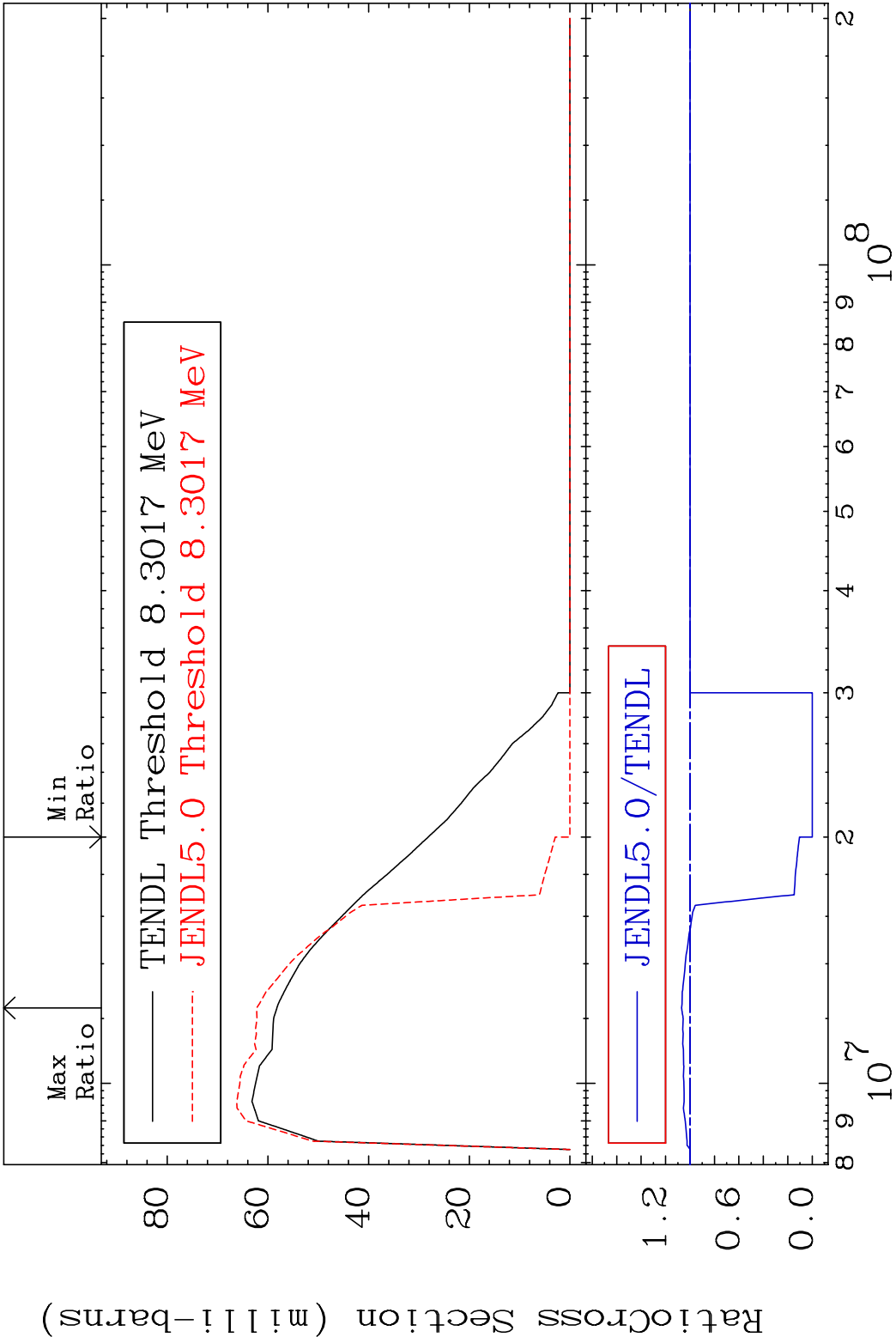


MAT 428 MT= 56 (n,n') Level 4-Be-10
Cross Section -100.0 To 54.75 %



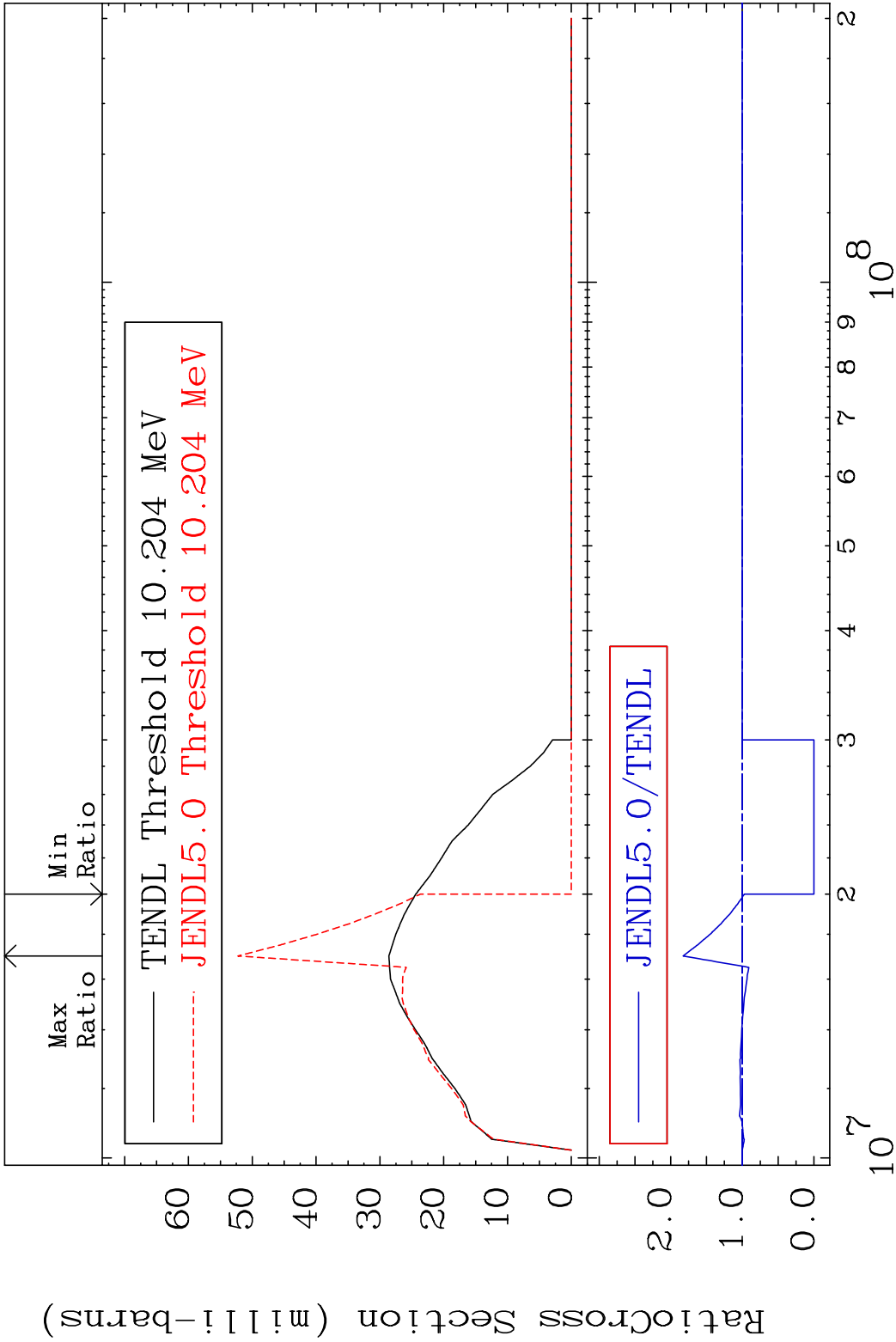
12 Incident Energy (eV) 4-Be-10

MAT 428 MT= 57 (n,n') Level 4-Be-10
 Cross Section -100.0 To 6.941 %

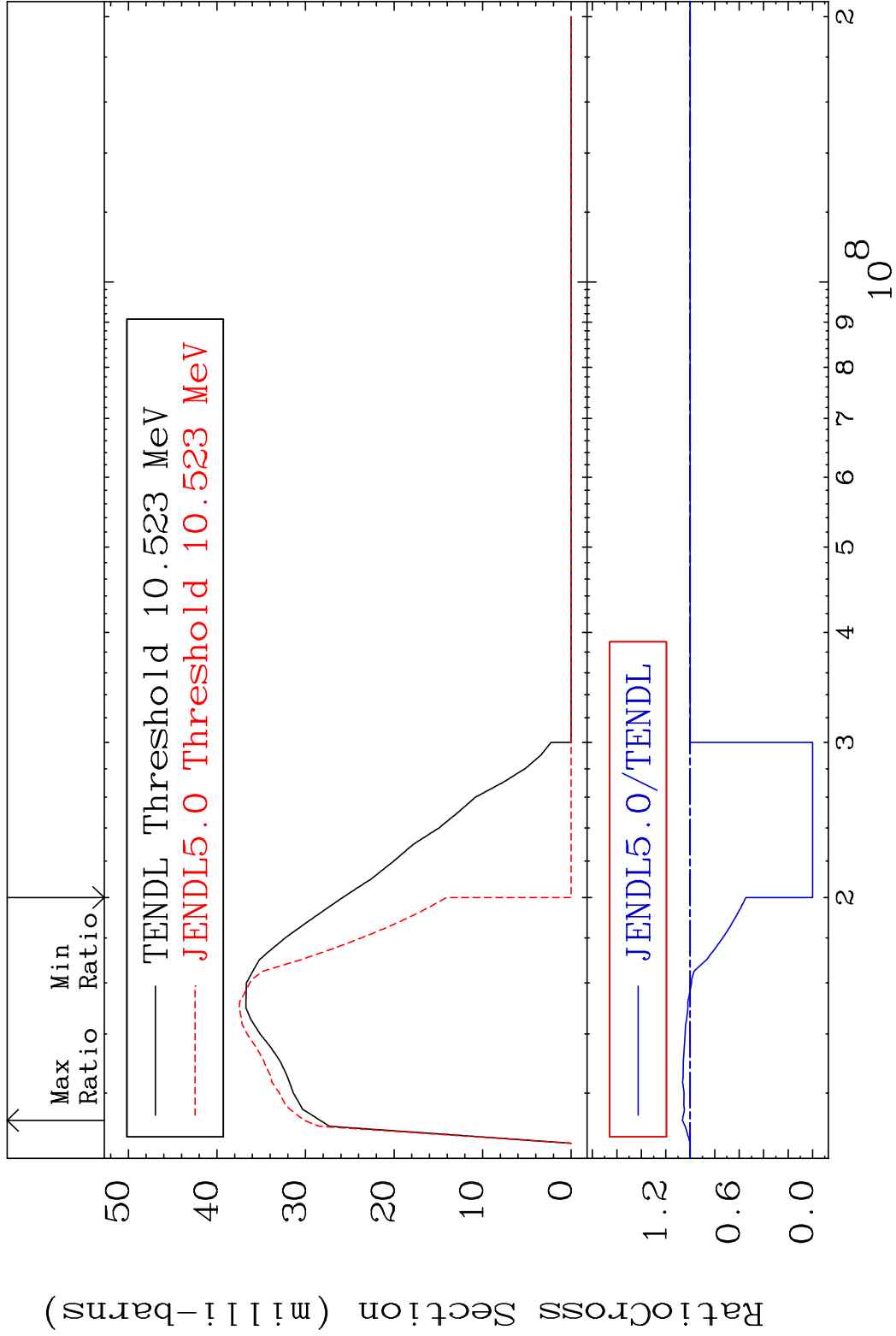


13 Incident Energy (eV) 4-Be-10

MAT 428 MT= 58 (n,n') Level 4-Be-10
Cross Section -100.0 To 82.78 %



MAT 428 MT= 59 (n,n') Level 4-Be-10
Cross Section -100.0 To 6.446 %



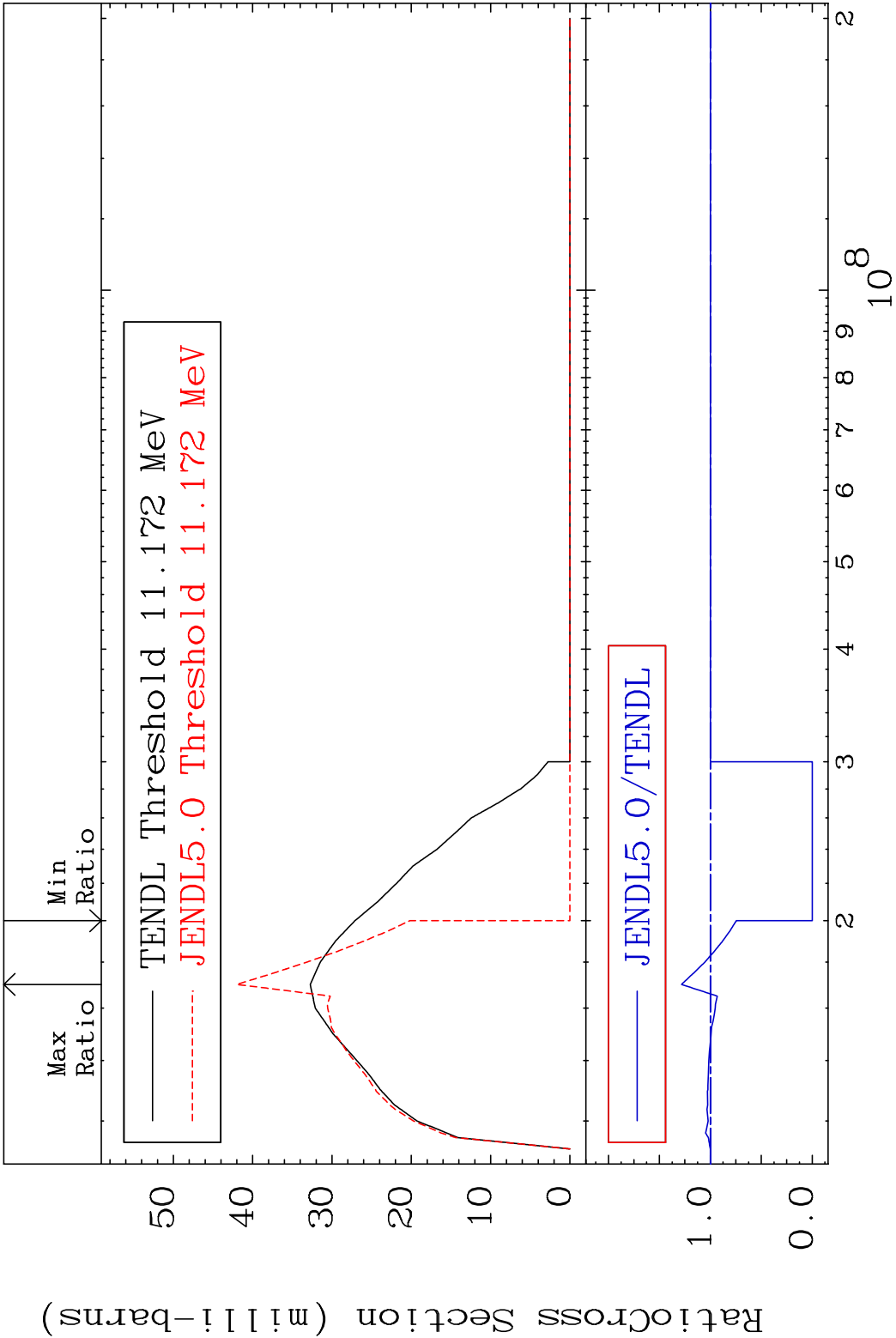
MAT 428

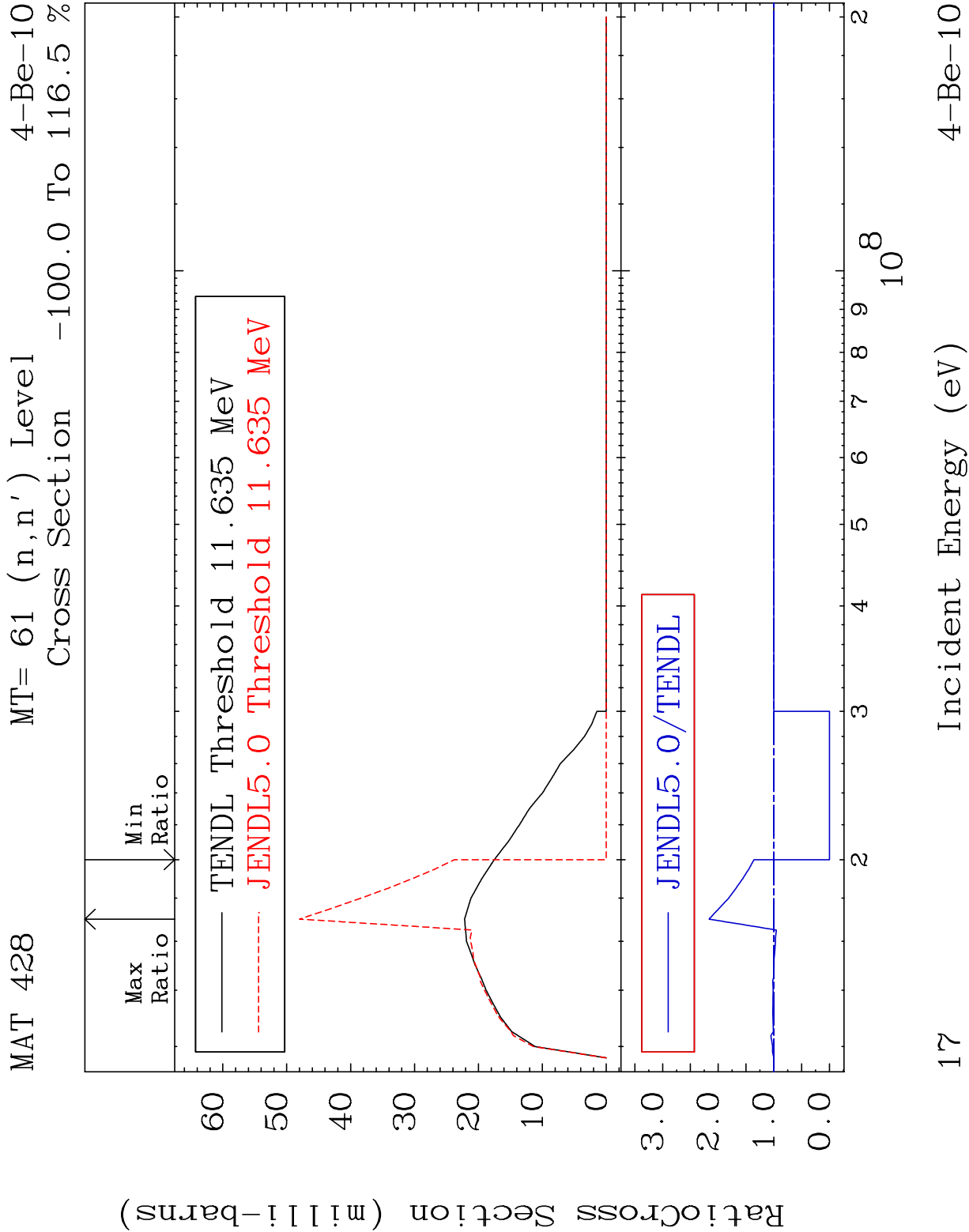
MT= 60 (n,n') Level

4-Be-10

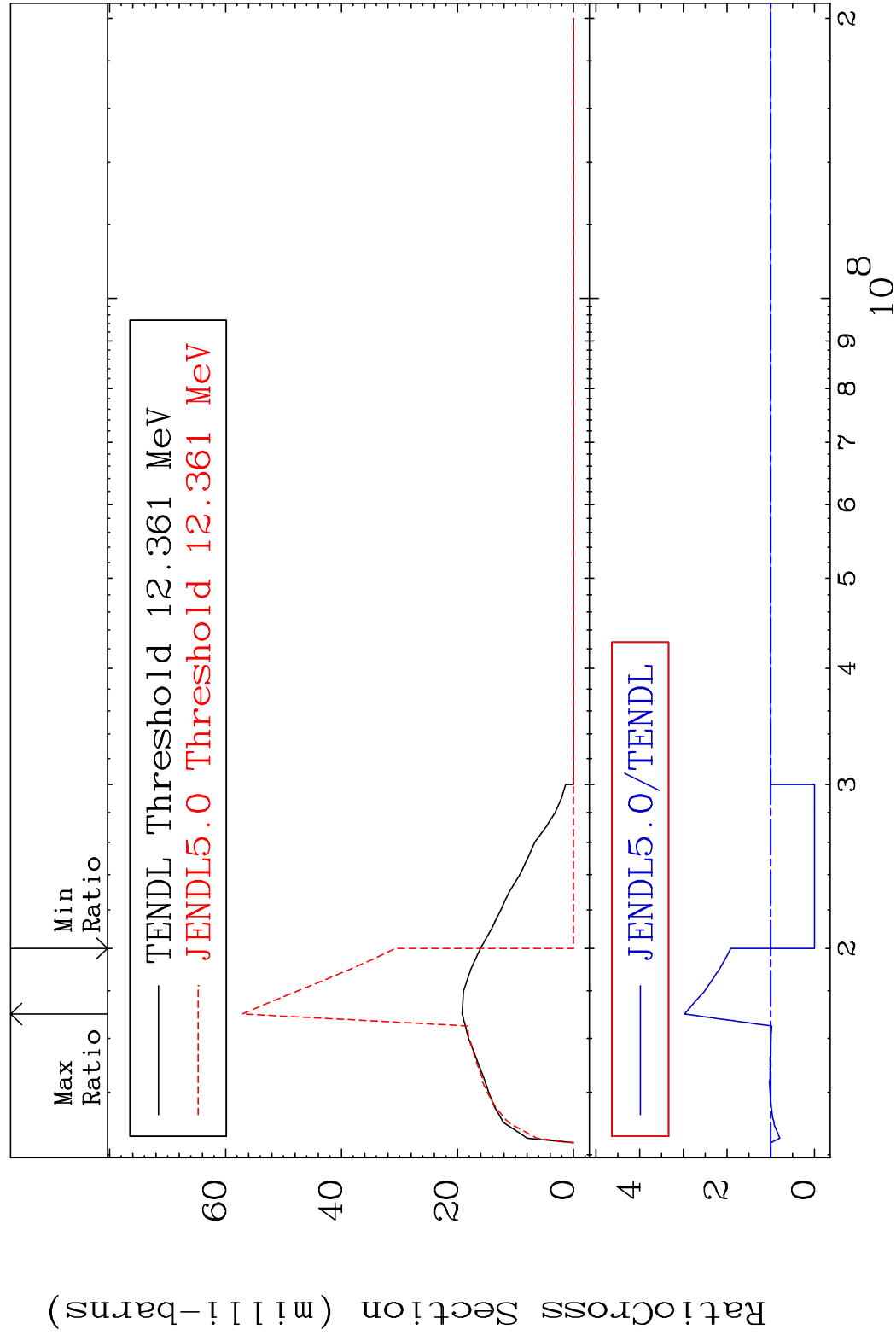
Cross Section

-100.0 To 28.26 %

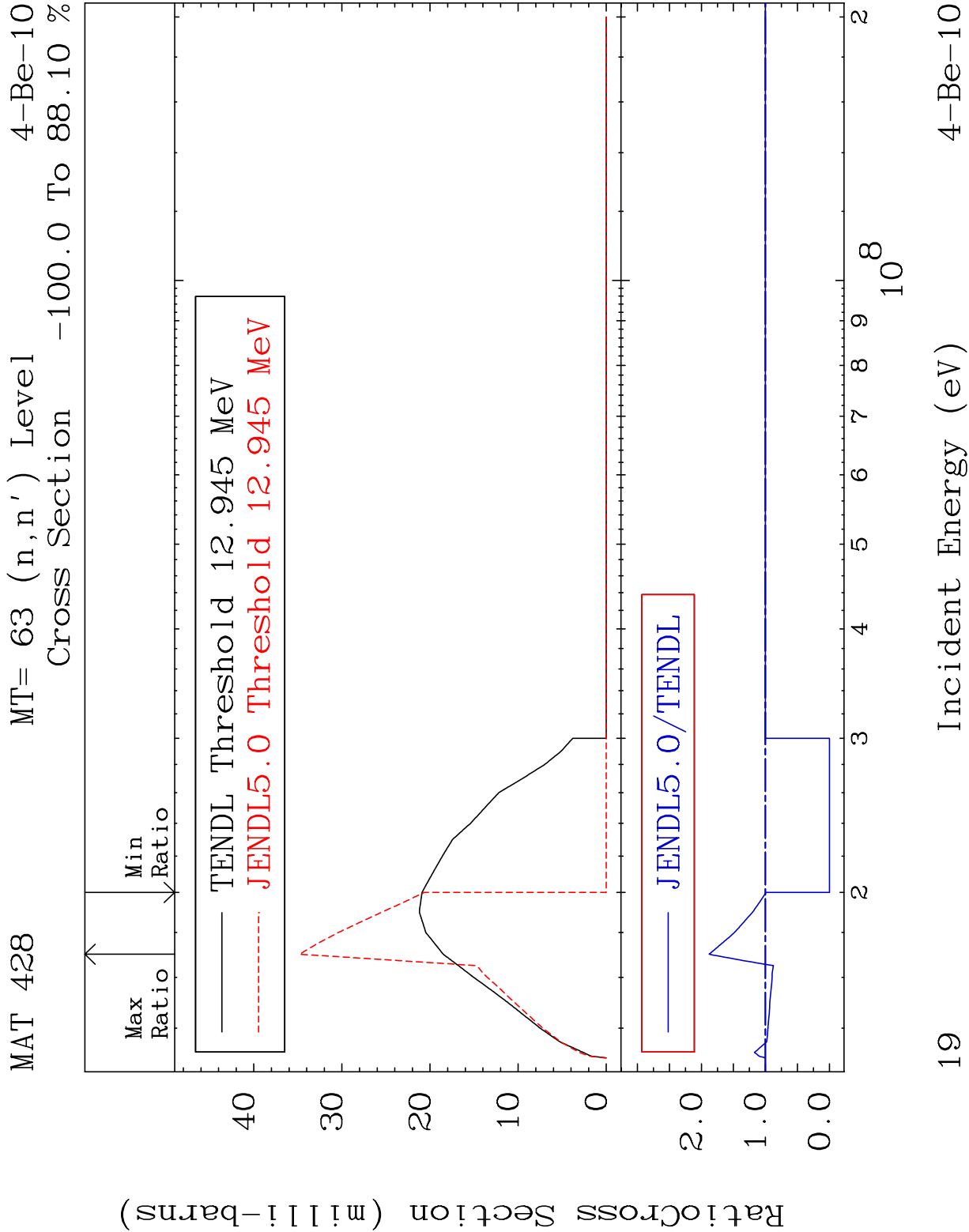




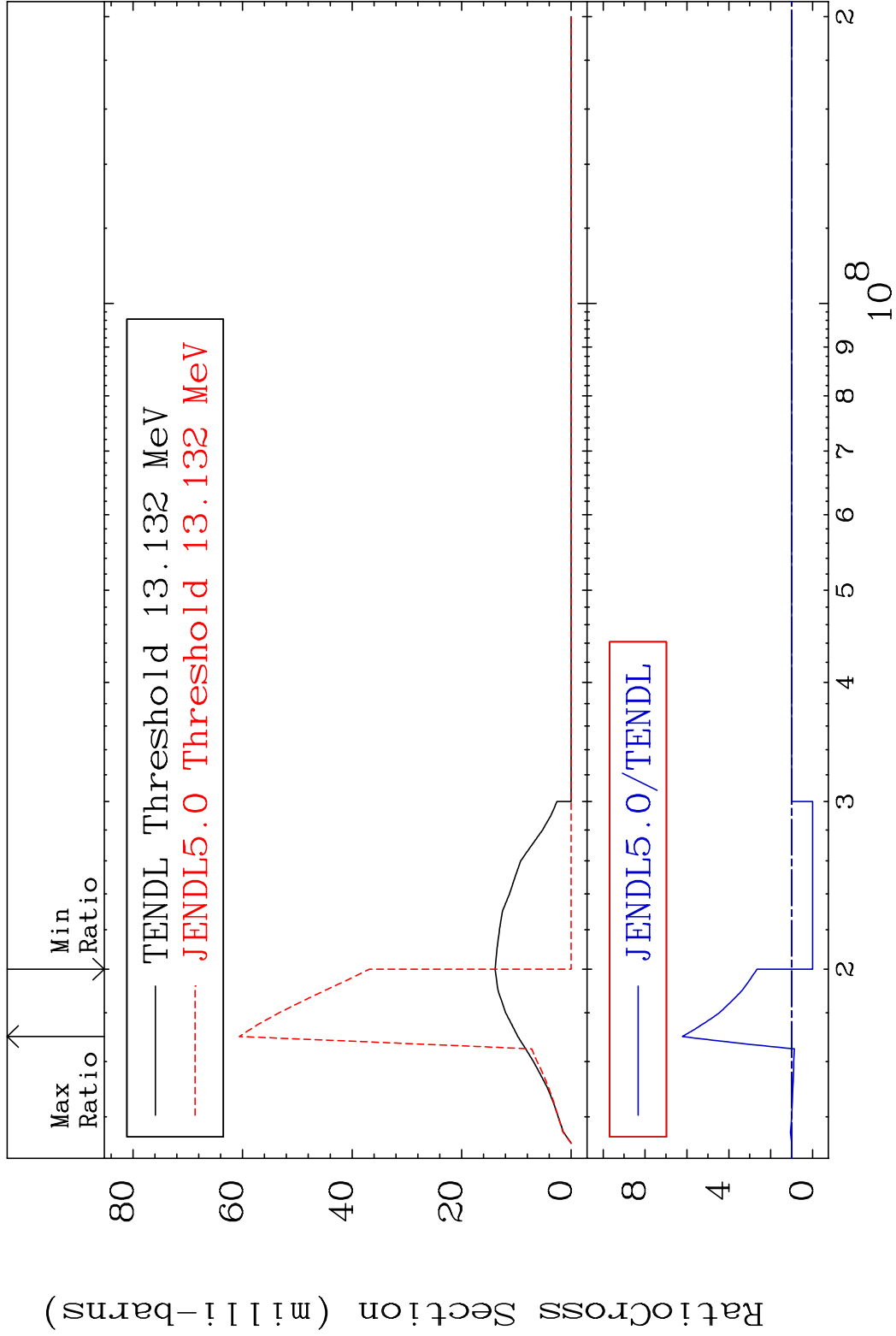
MAT 428 MT= 62 (n,n') Level 4-Be-10
Cross Section -100.0 To 197.5 %



18



MAT 428 MT= 64 (n,n') Level 4-Be-10
Cross Section -100.0 To 521.8 %



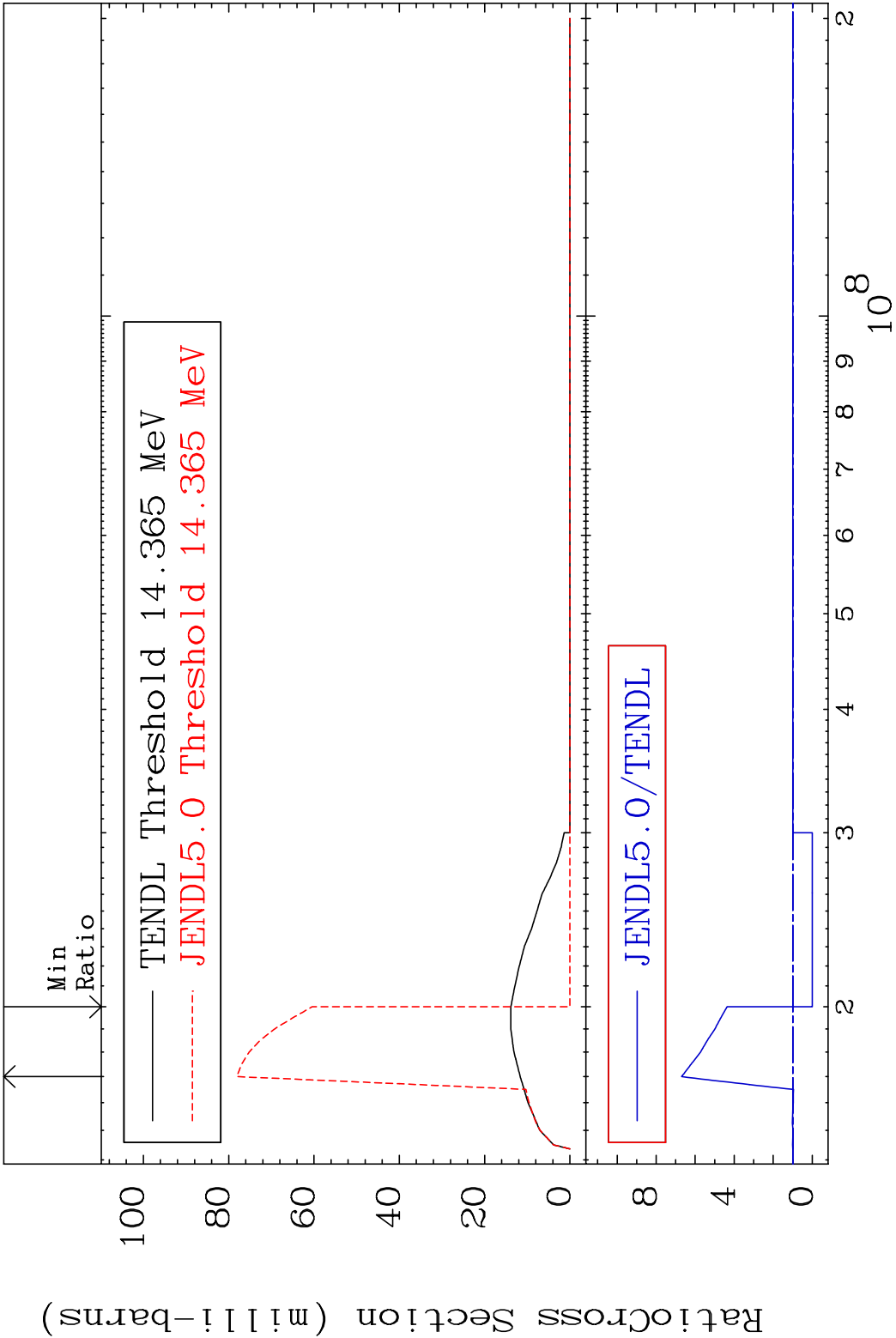
MAT 428

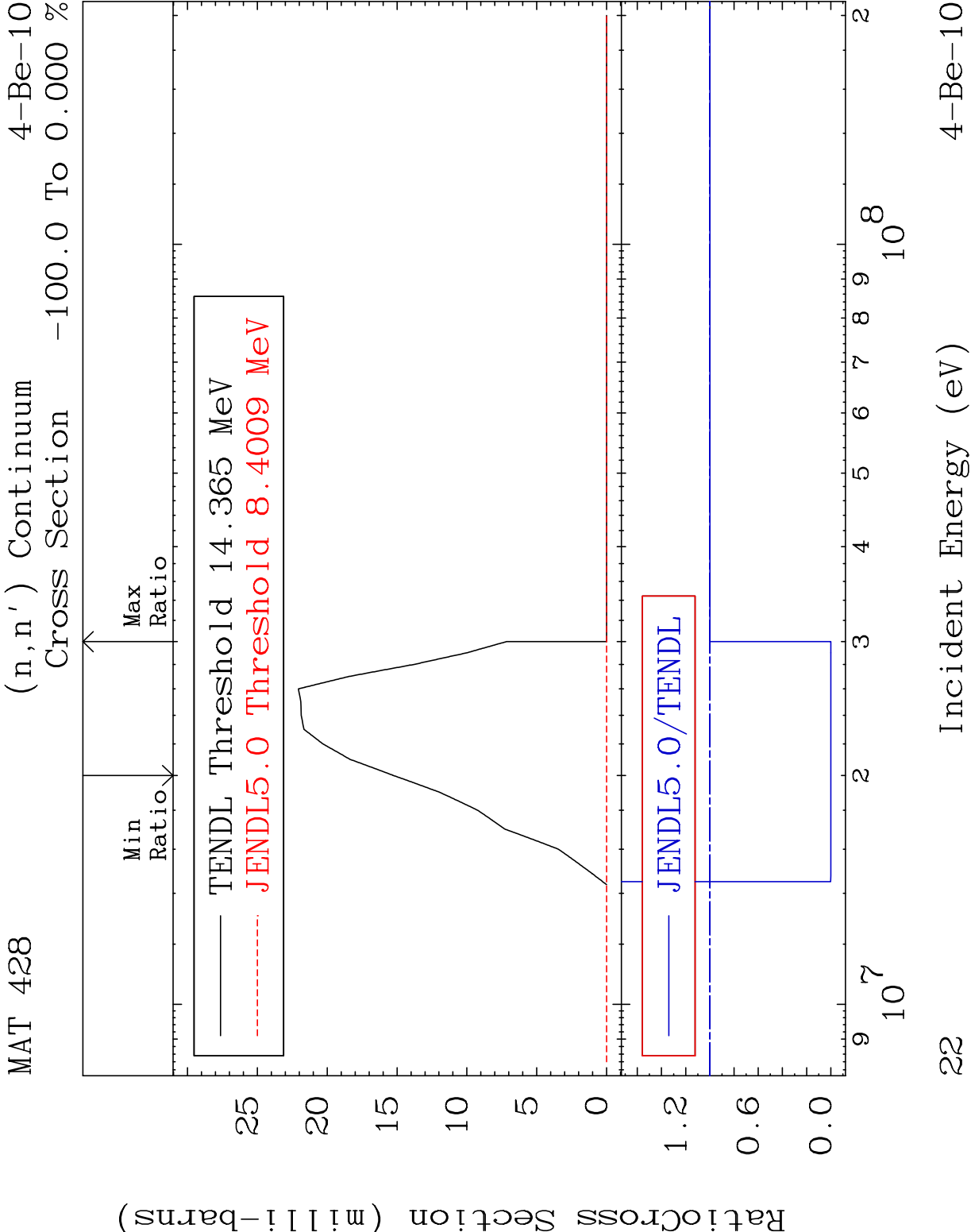
MT= 65 (n,n') Level

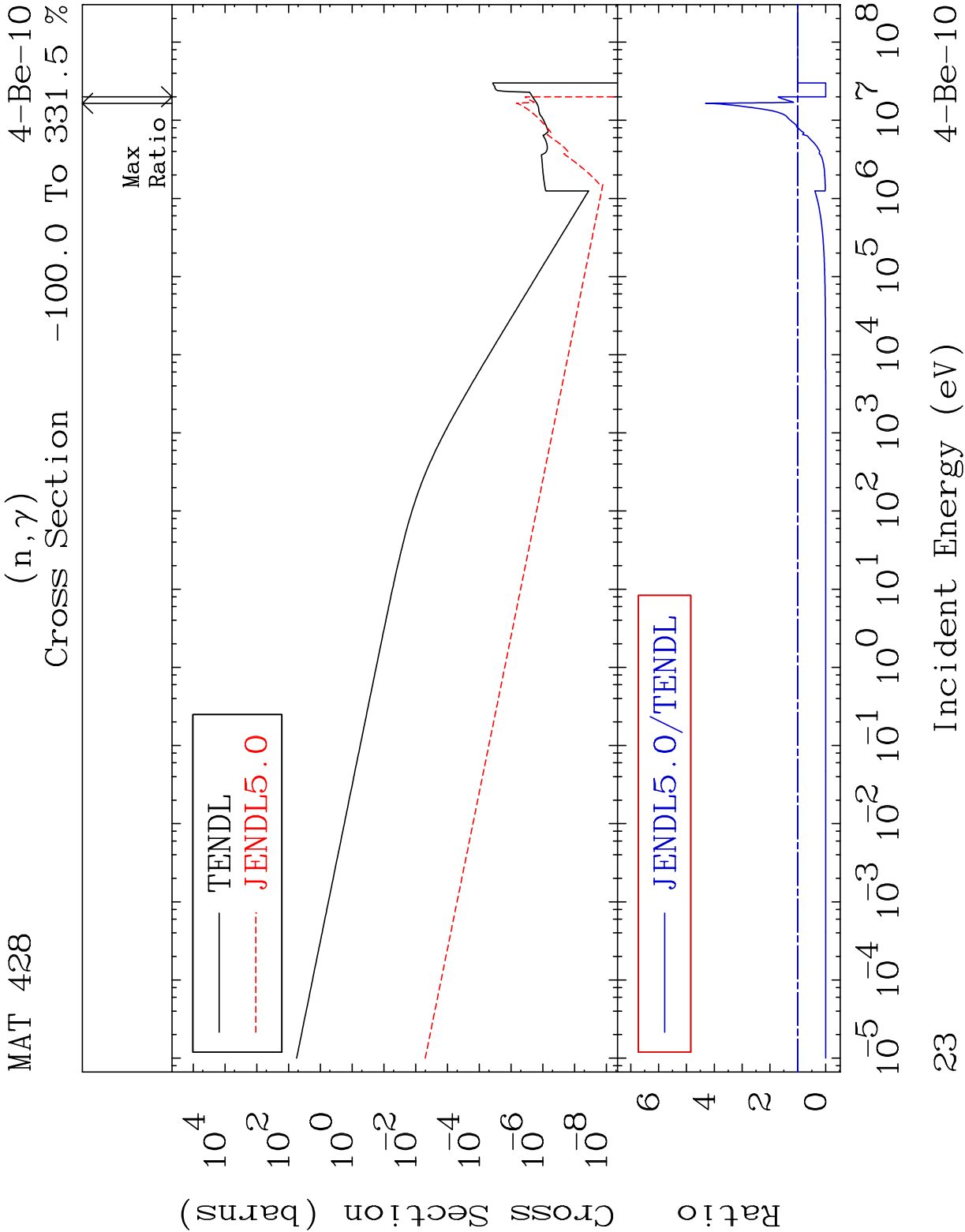
4-Be-10

Cross Section

-100.0 To 569.9 %





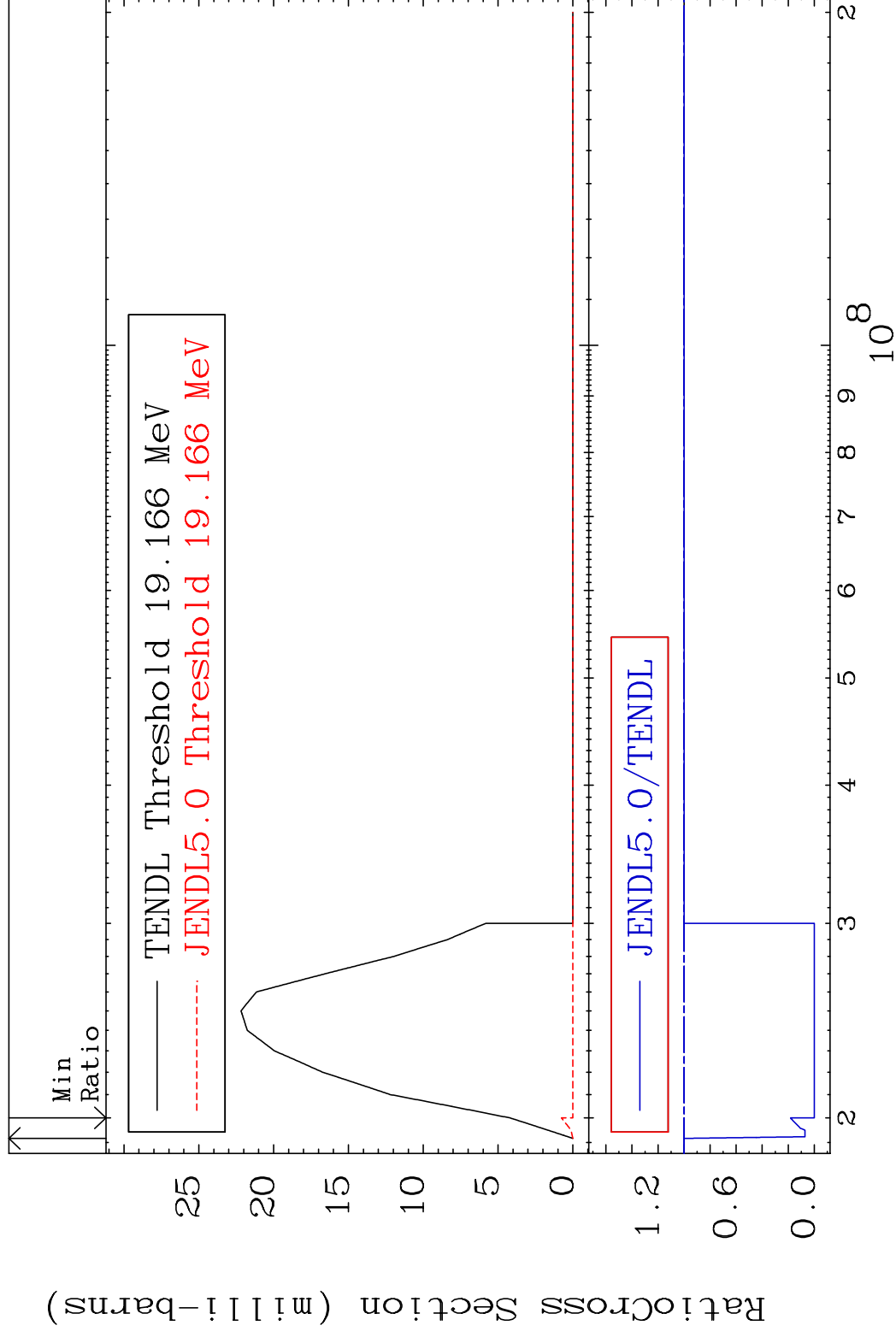


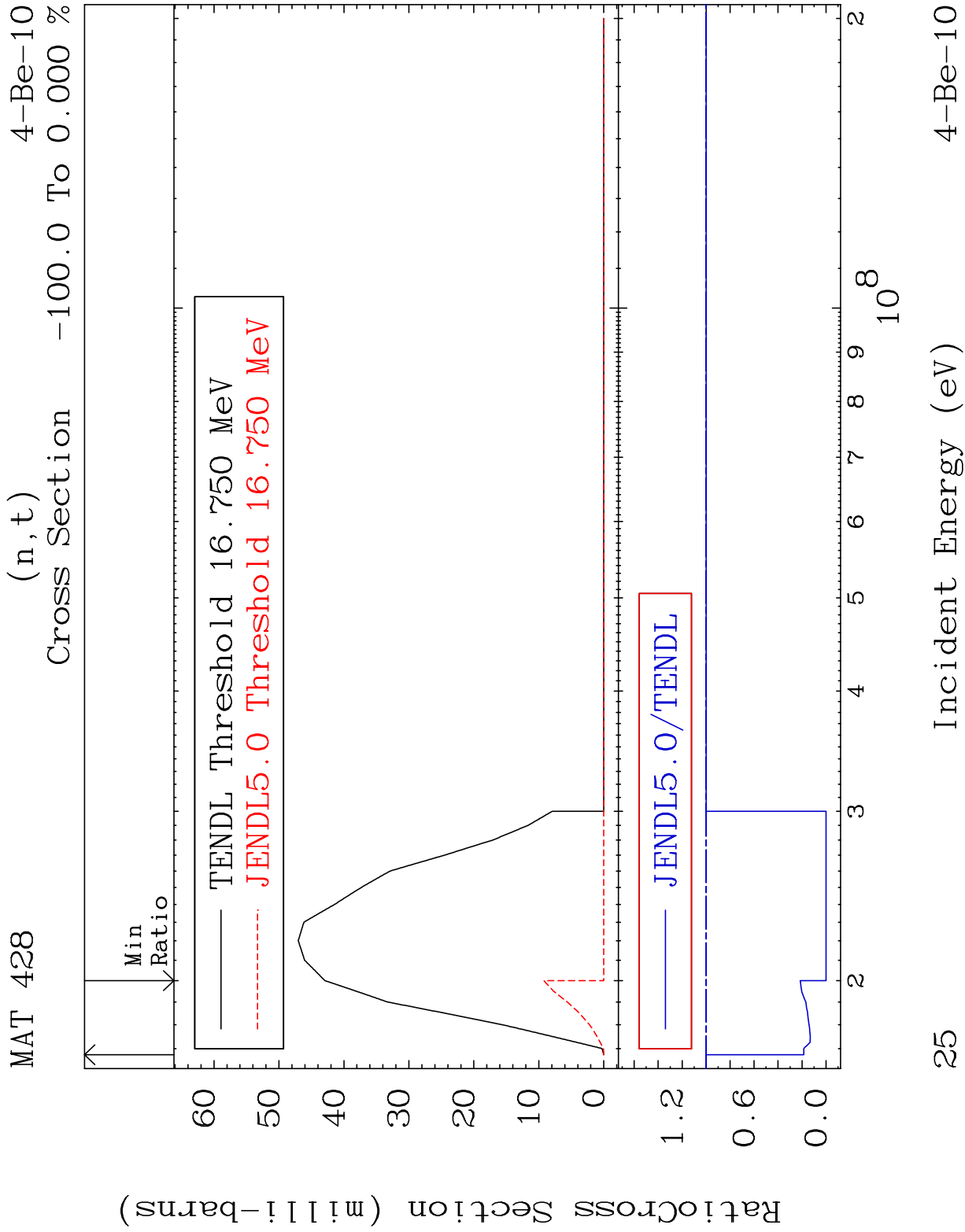
MAT 428

$$(n, d)$$

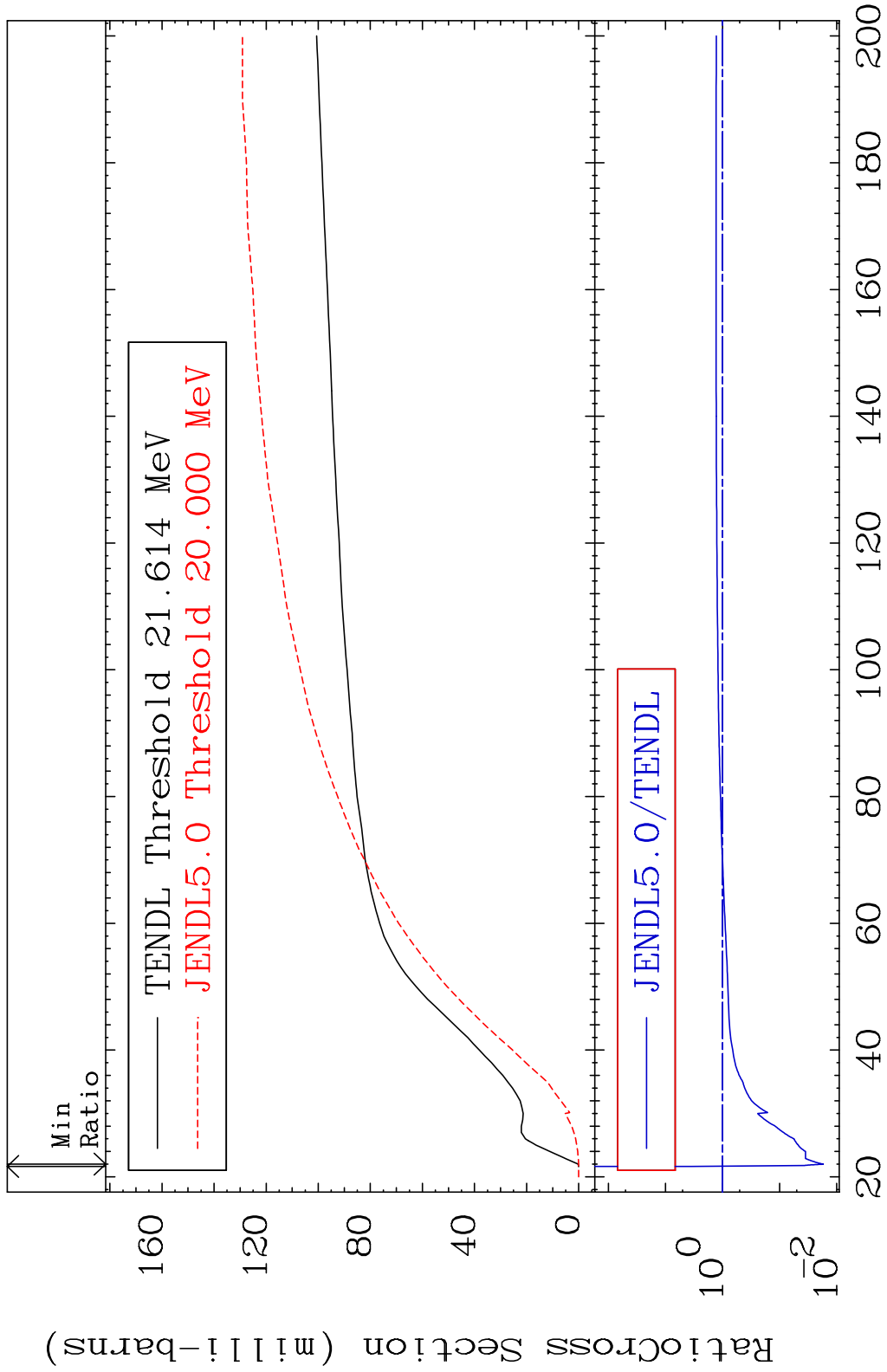
4-Be-10

Cross Section

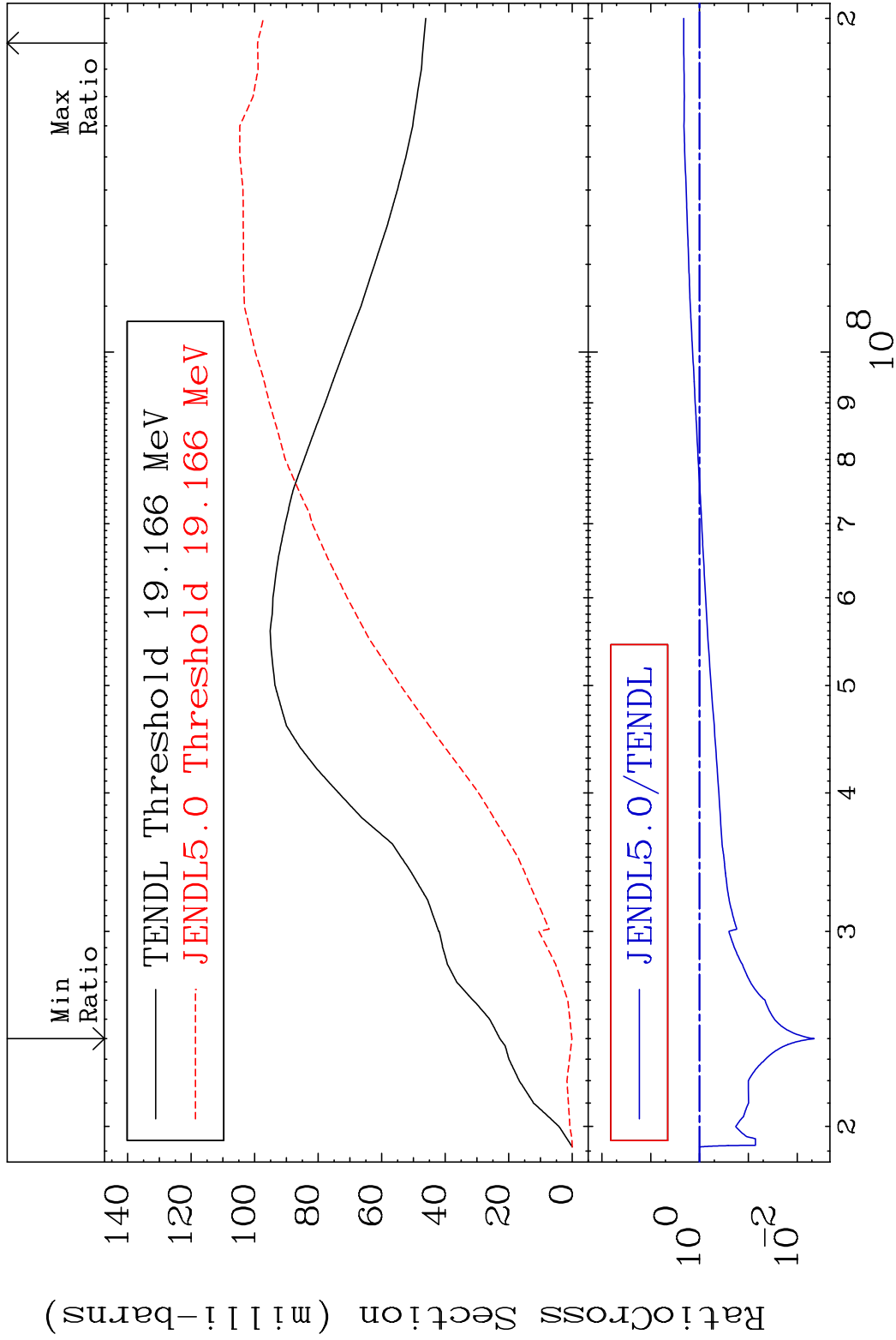


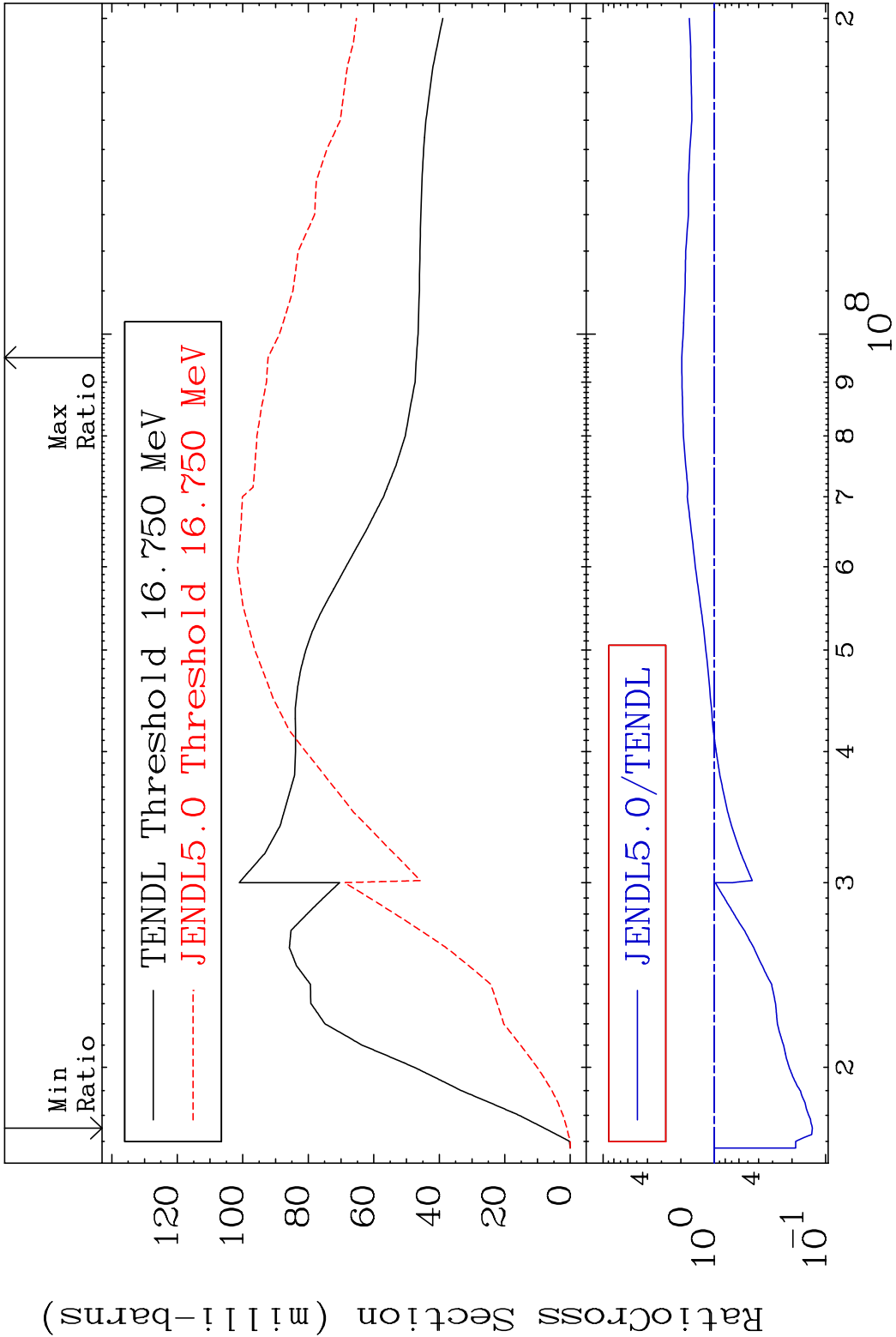


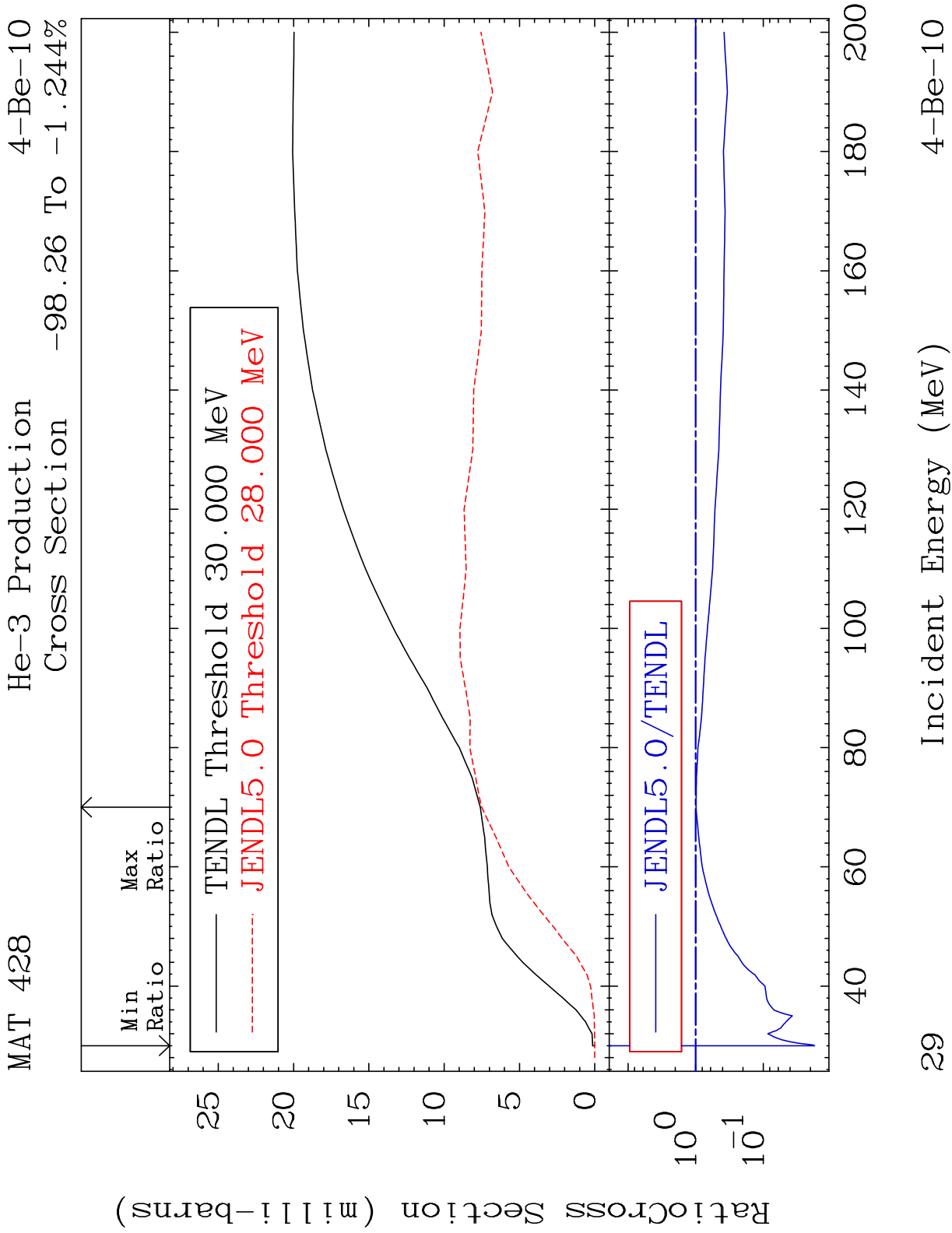
MAT 428 Hydrogen Production 4-Be-10
Cross Section -98.28 To 252.4 %

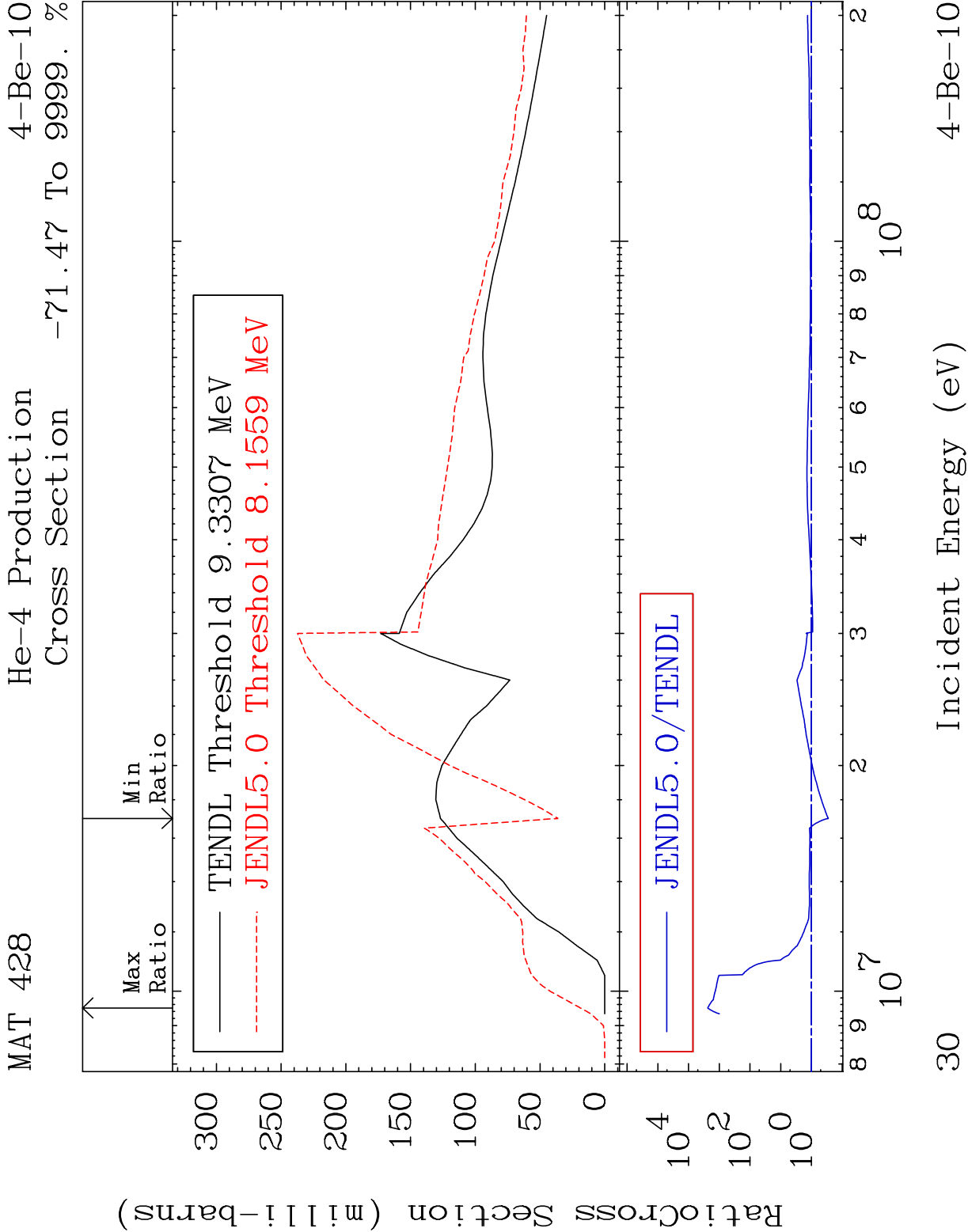


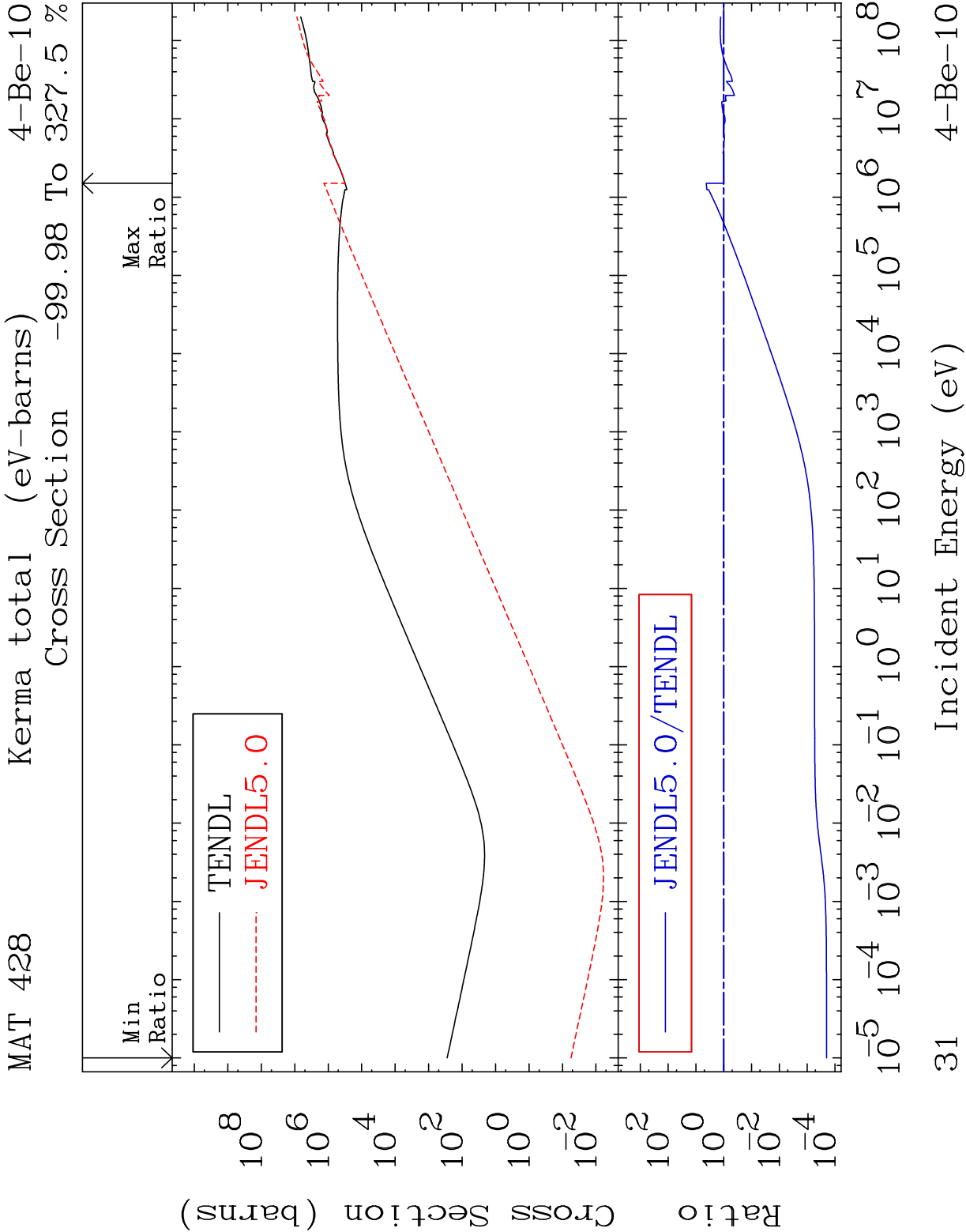
26 Incident Energy (MeV) 4-Be-10

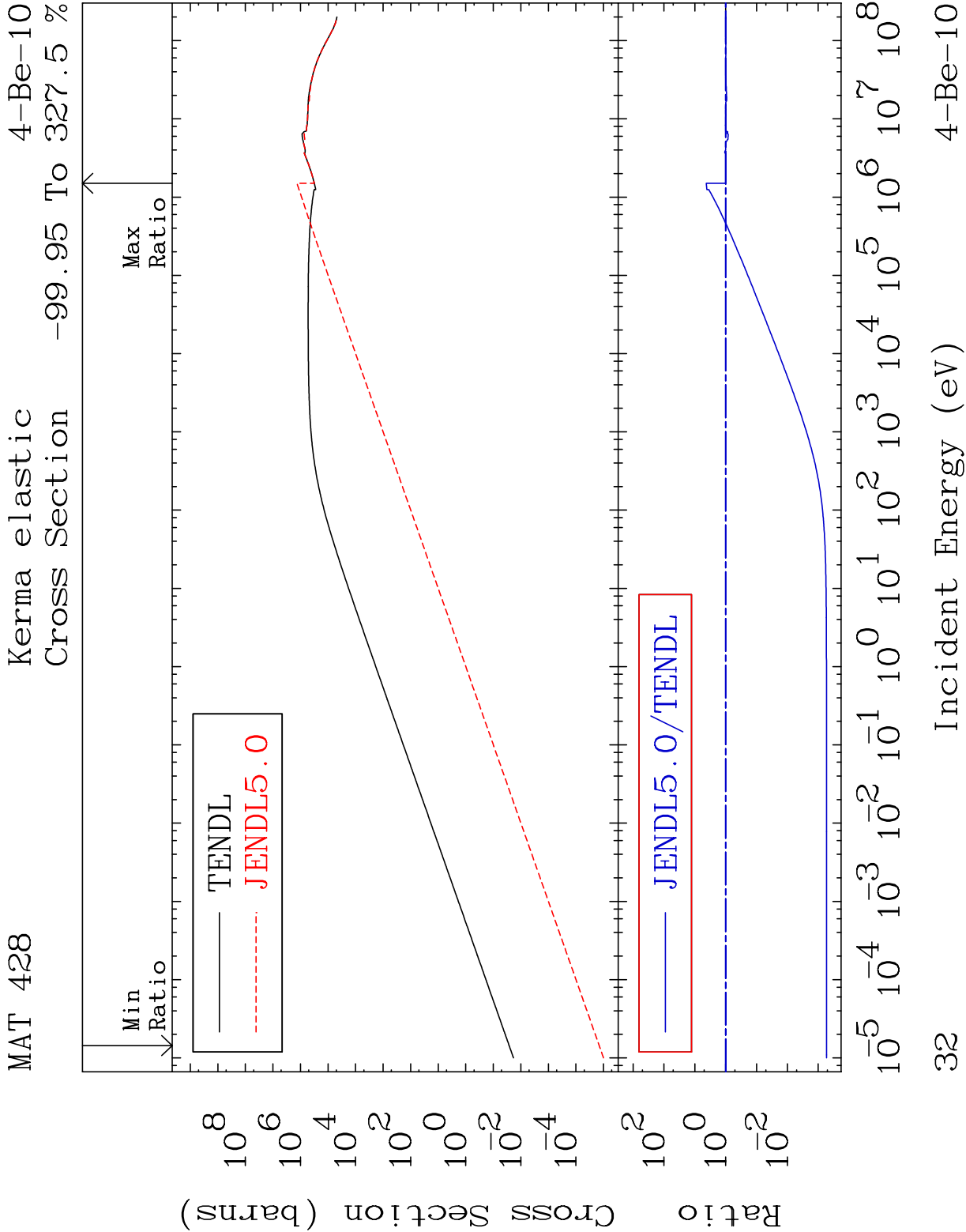




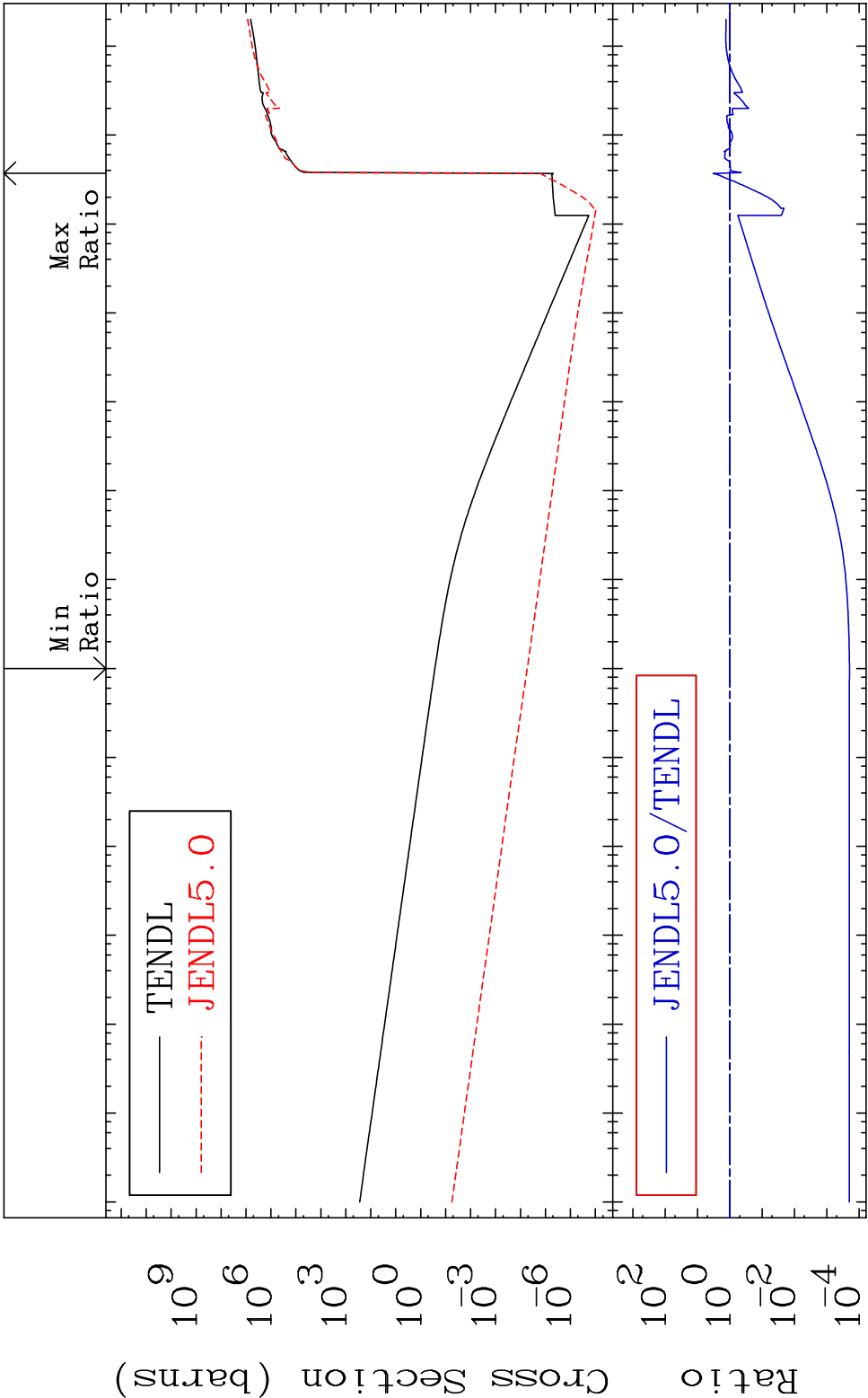




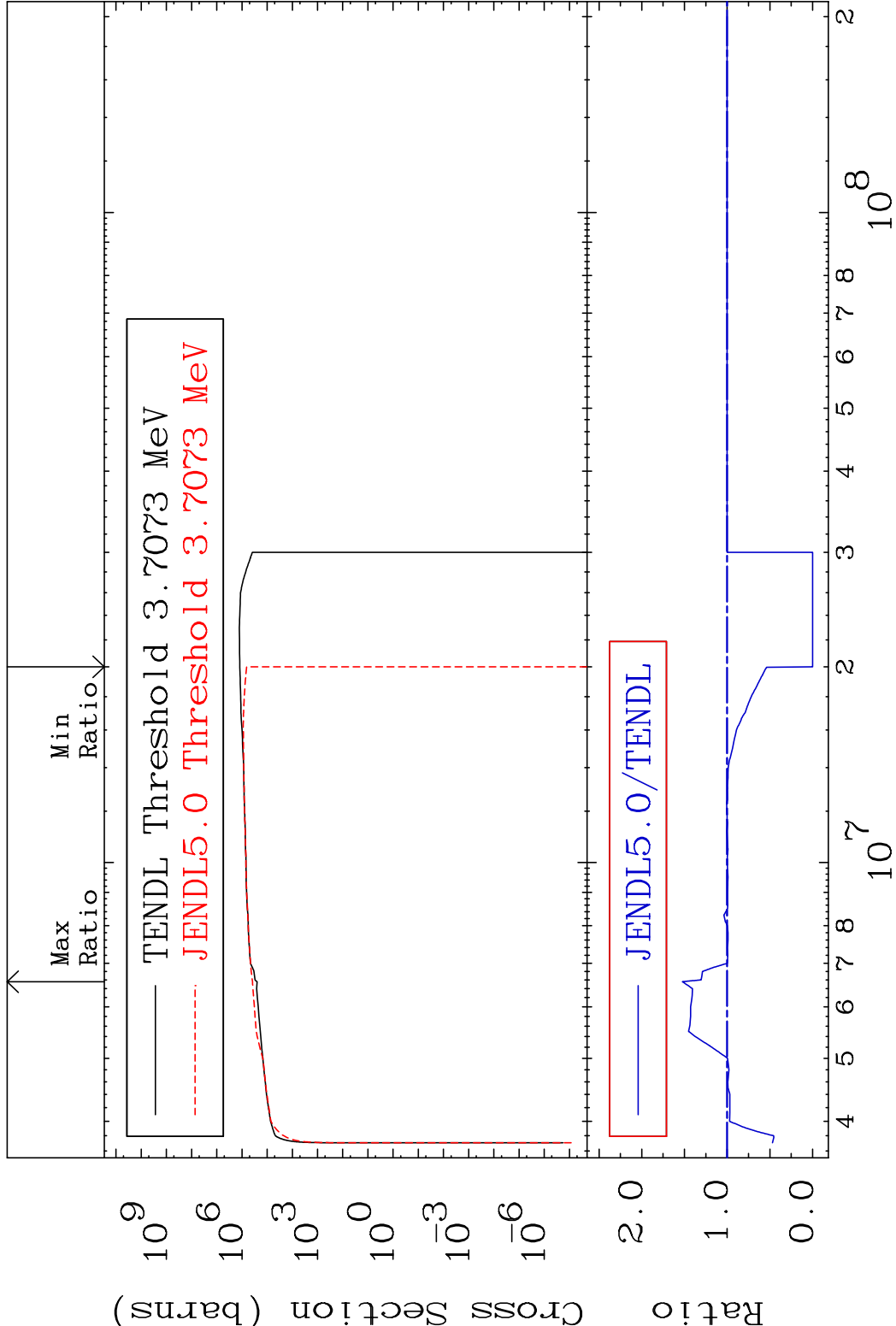




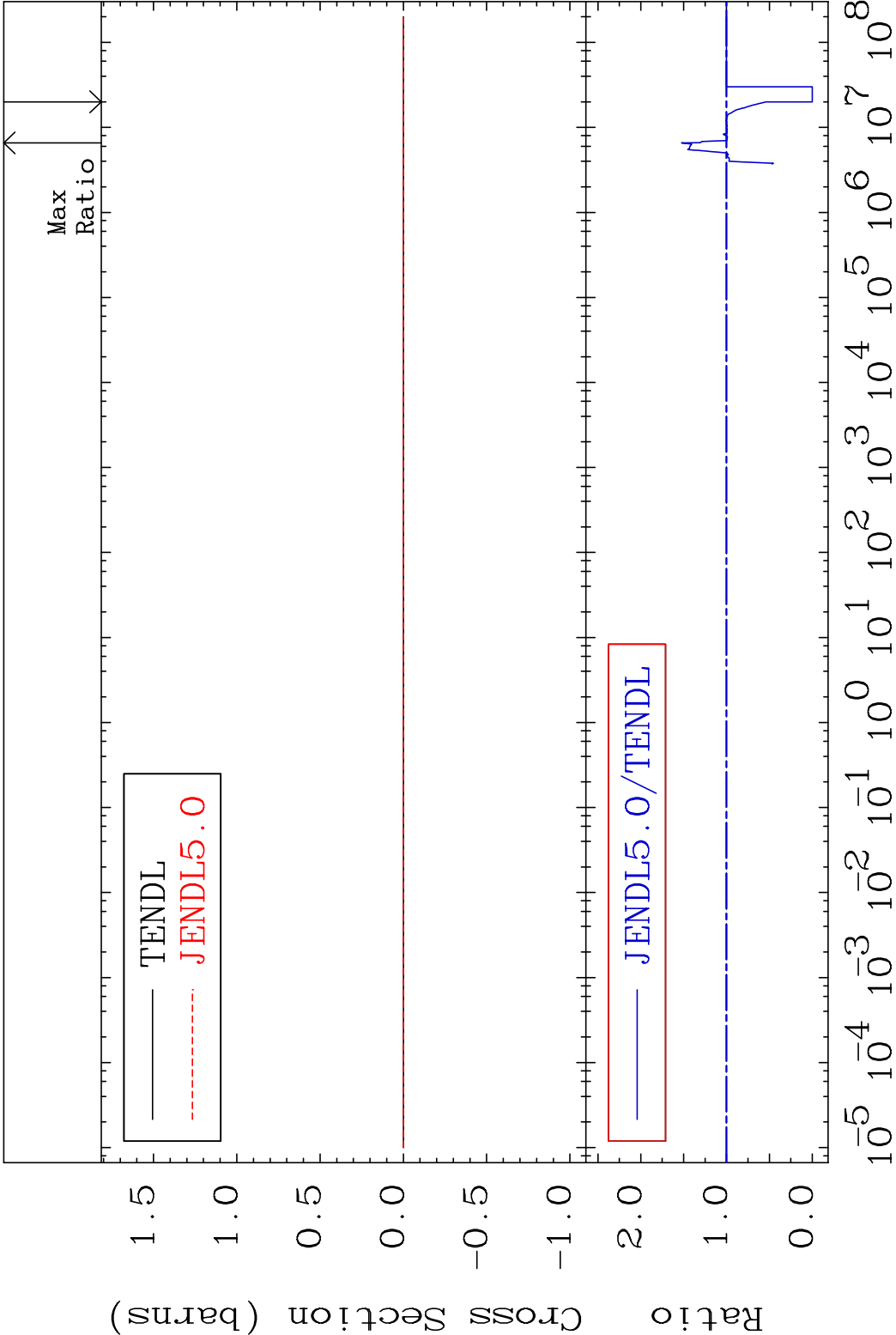
MAT 428 Kerma non-elastic (all but mt2) 4-Be-10
 Cross Section -99.98 To 238.1 %



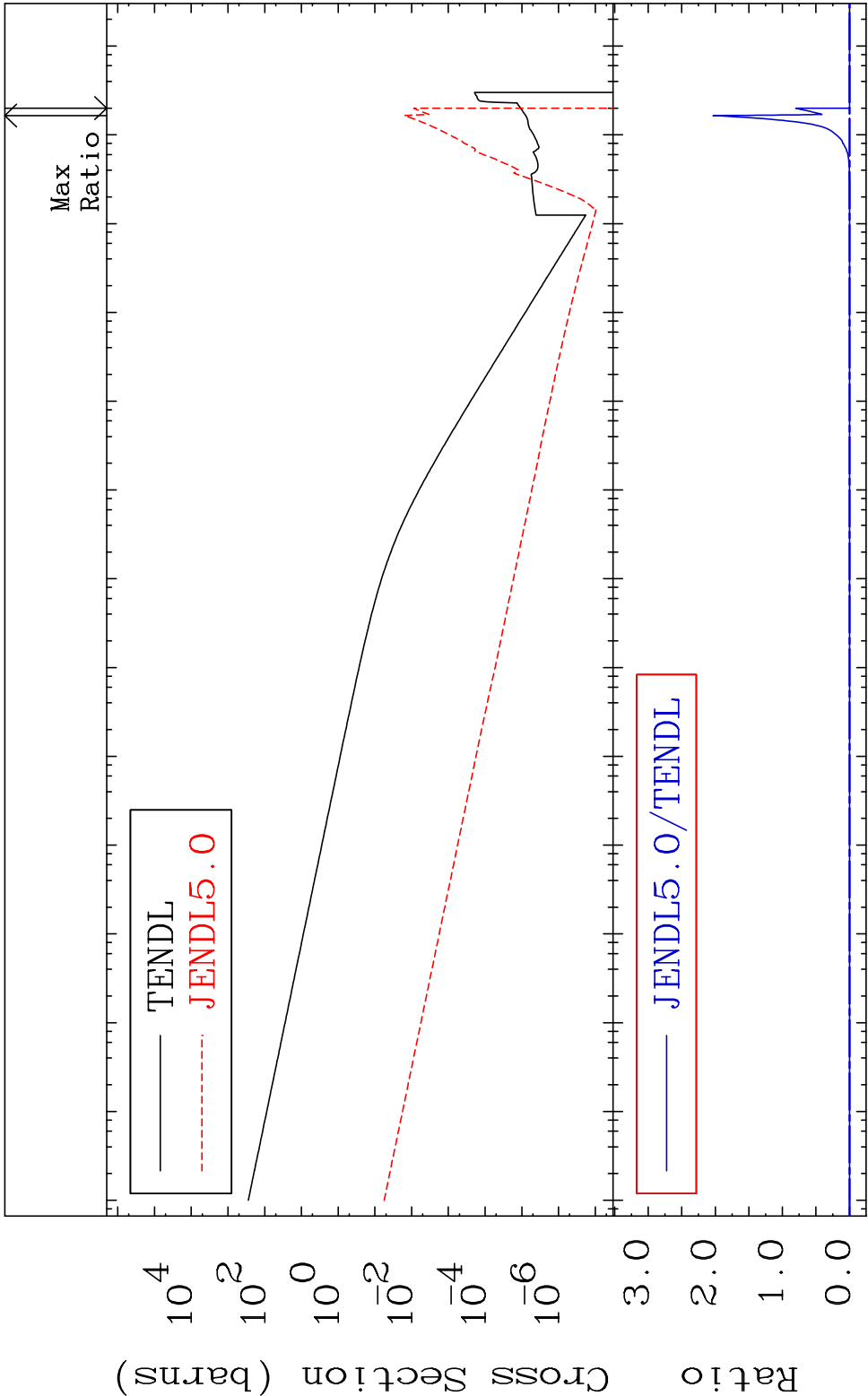
33 Incident Energy (eV) 4-Be-10

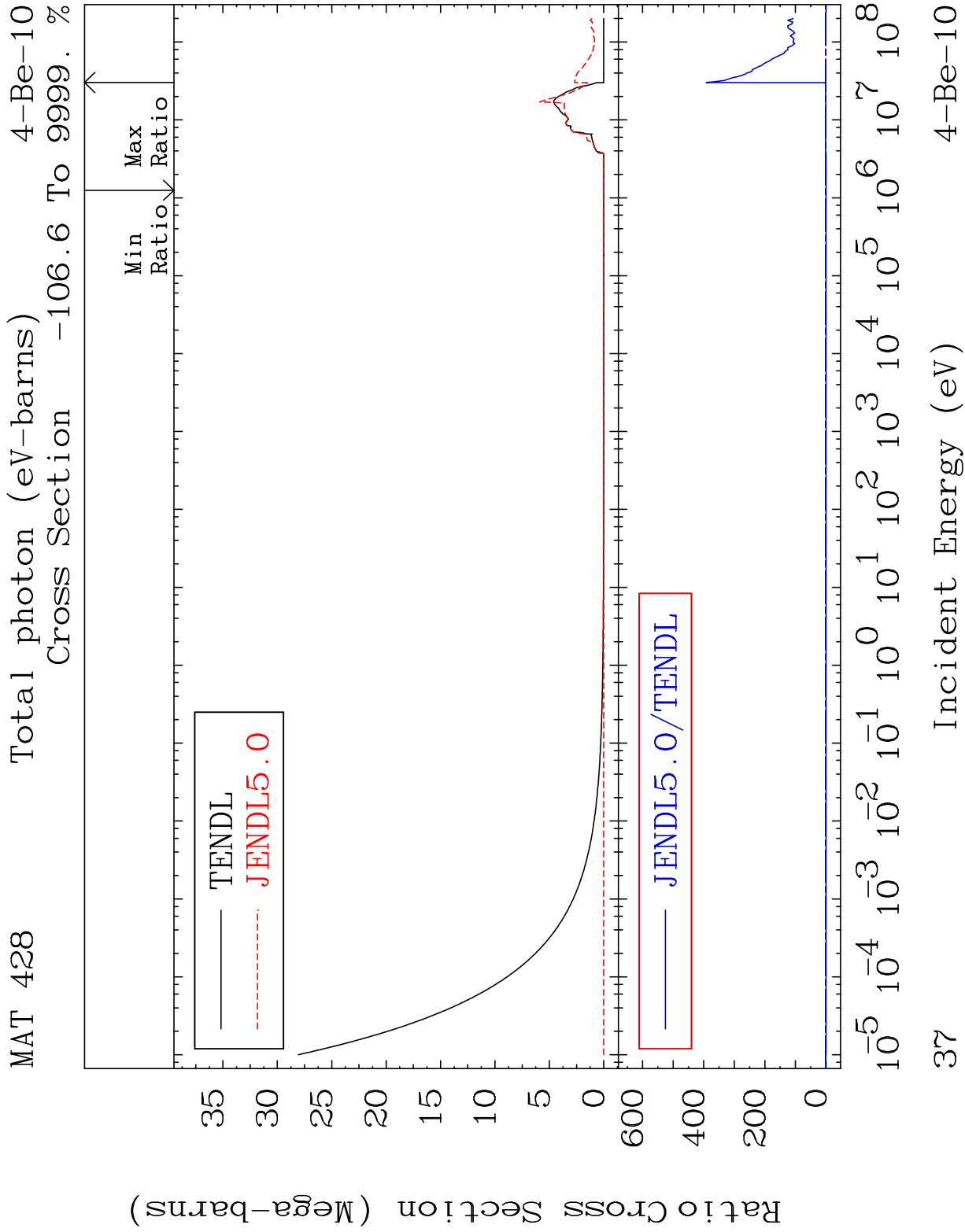


MAT 428 Kerma fission (mt18 or mt19-20-21-38) 4-Be-10
Cross Section -100.0 To 52.45 %

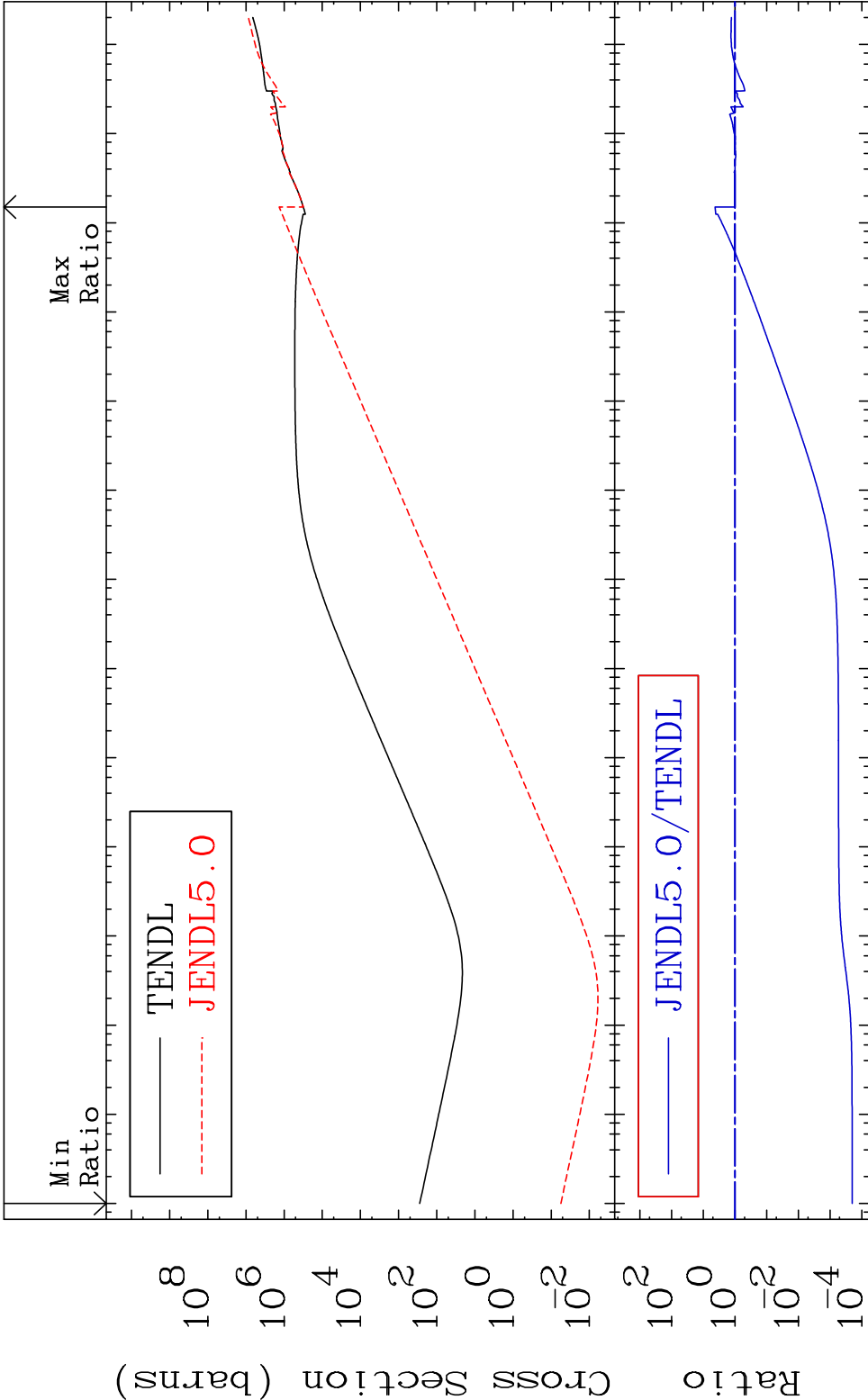


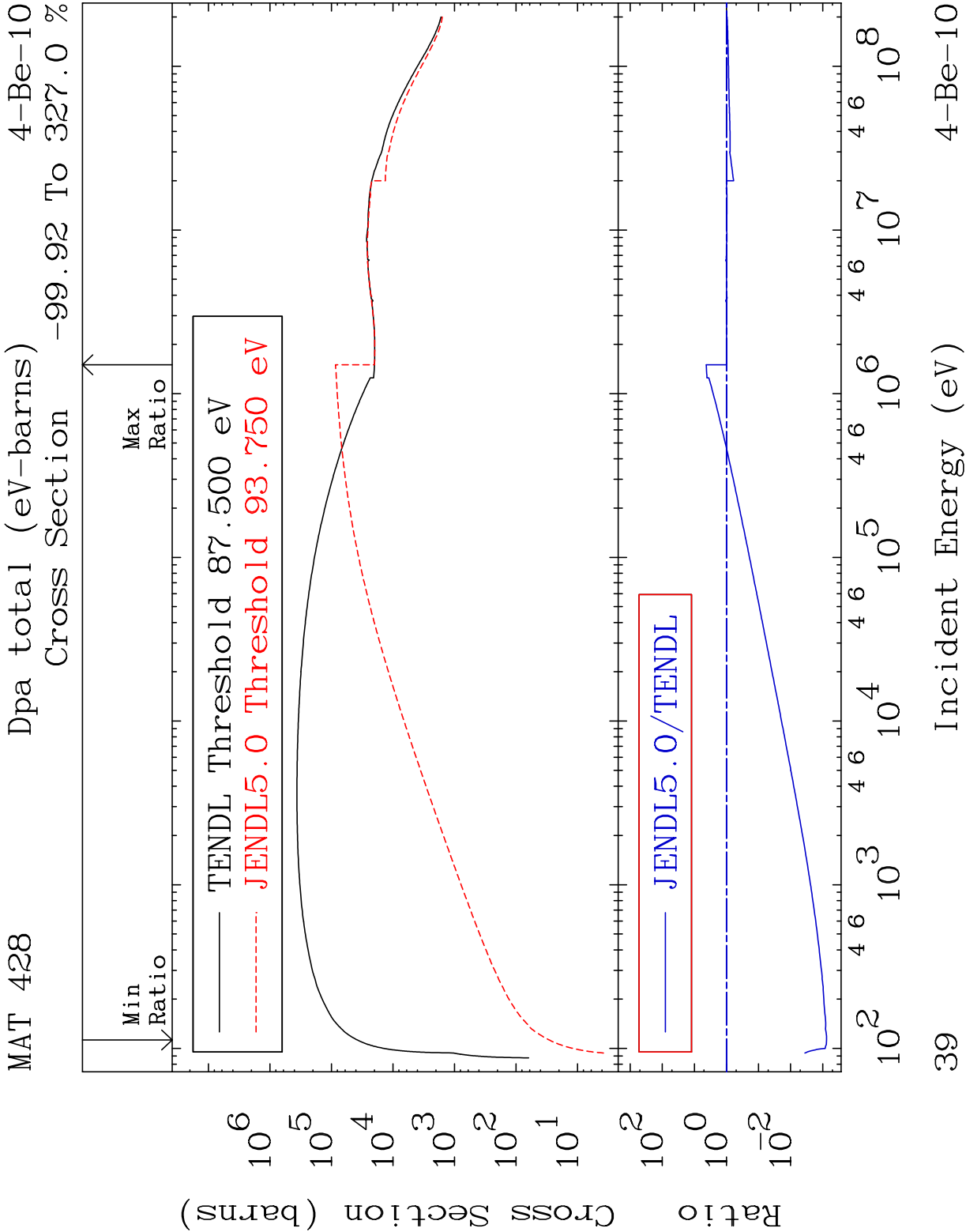
35 Incident Energy (eV) 4-Be-10

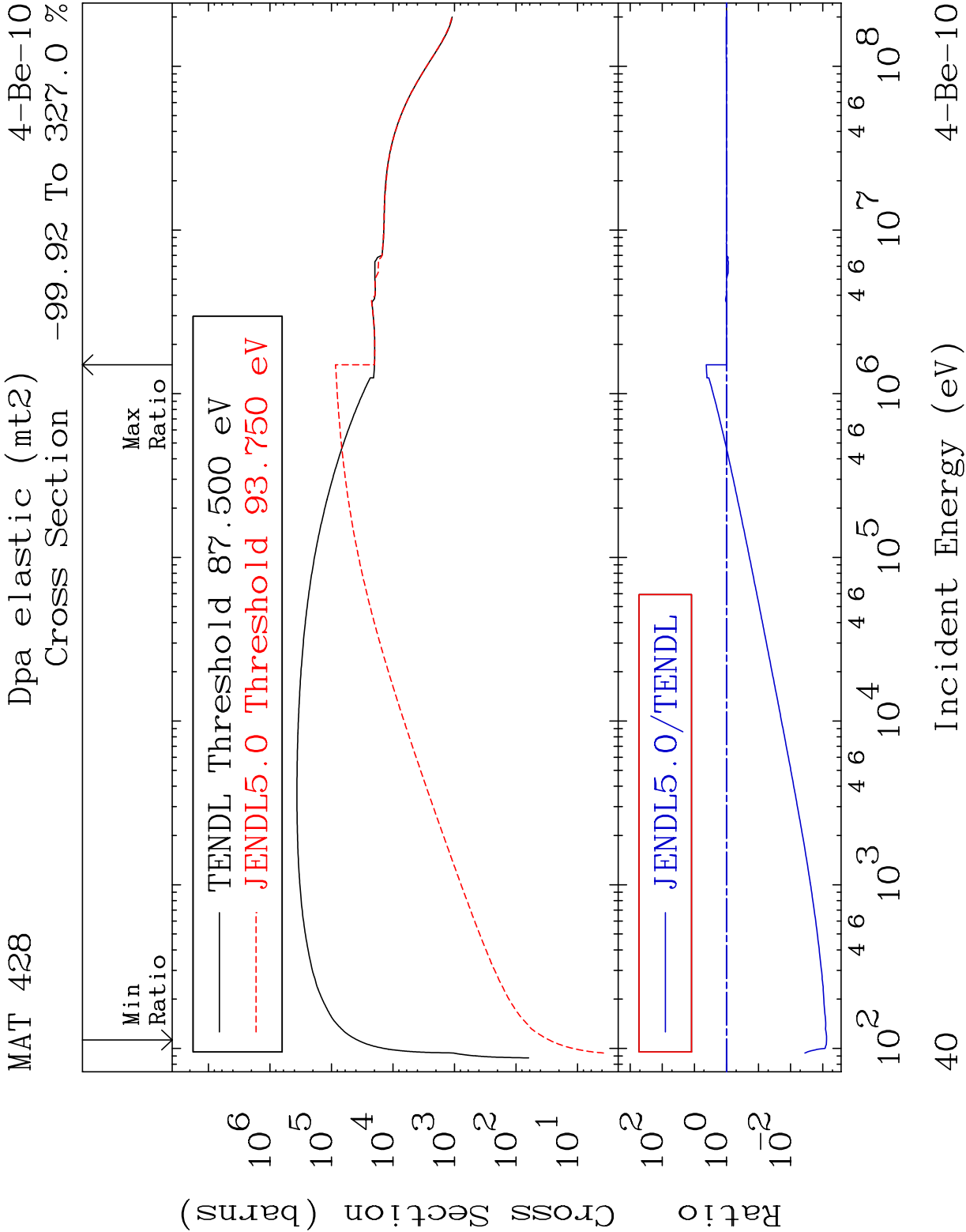


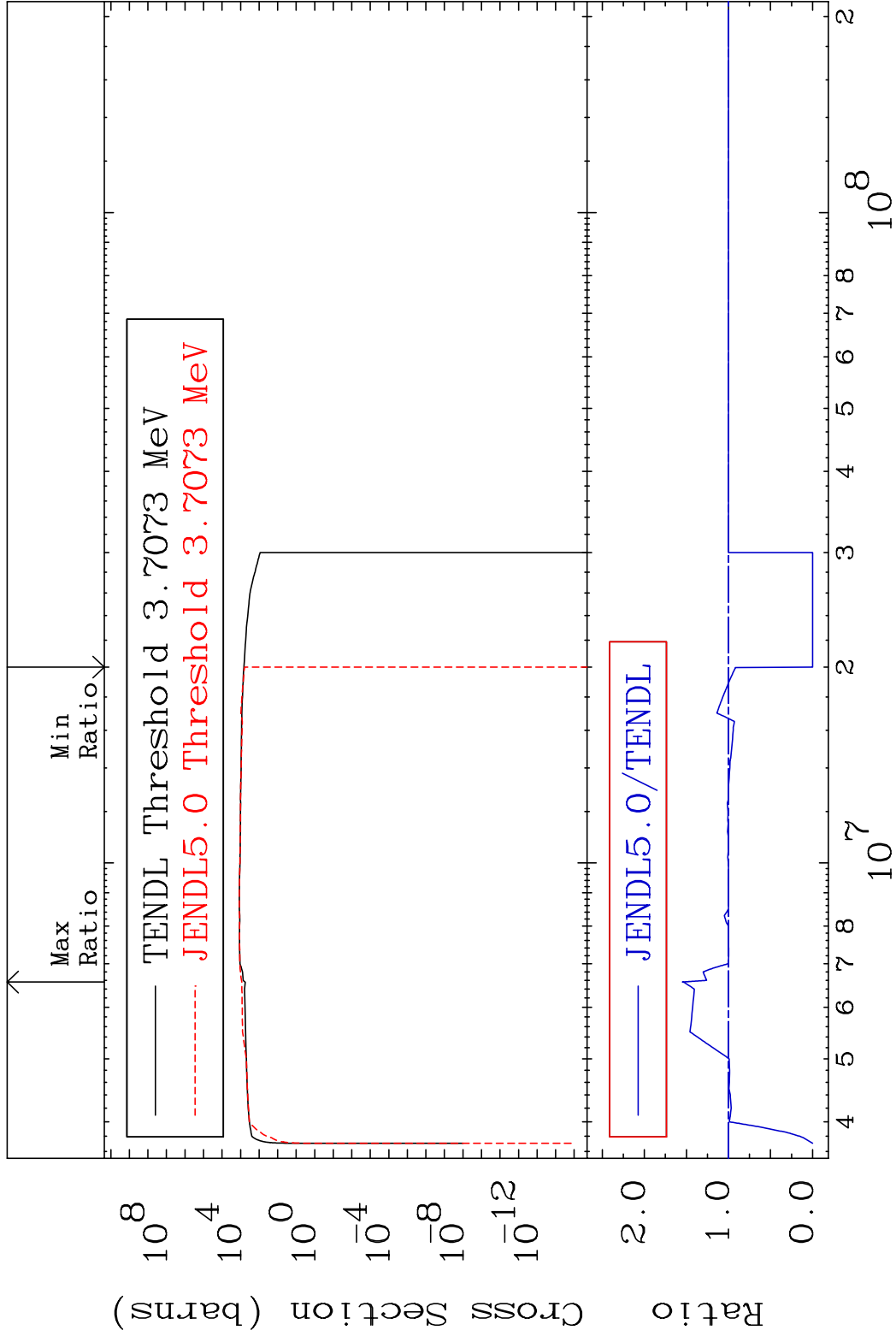


MAT 428 Total kinematic kerma (high limit) 4-Be-10
Cross Section -99.98 To 327.5 %









Cross Section -100.0 To 9999. %

