

Program Complot
(Version 2018-1)

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

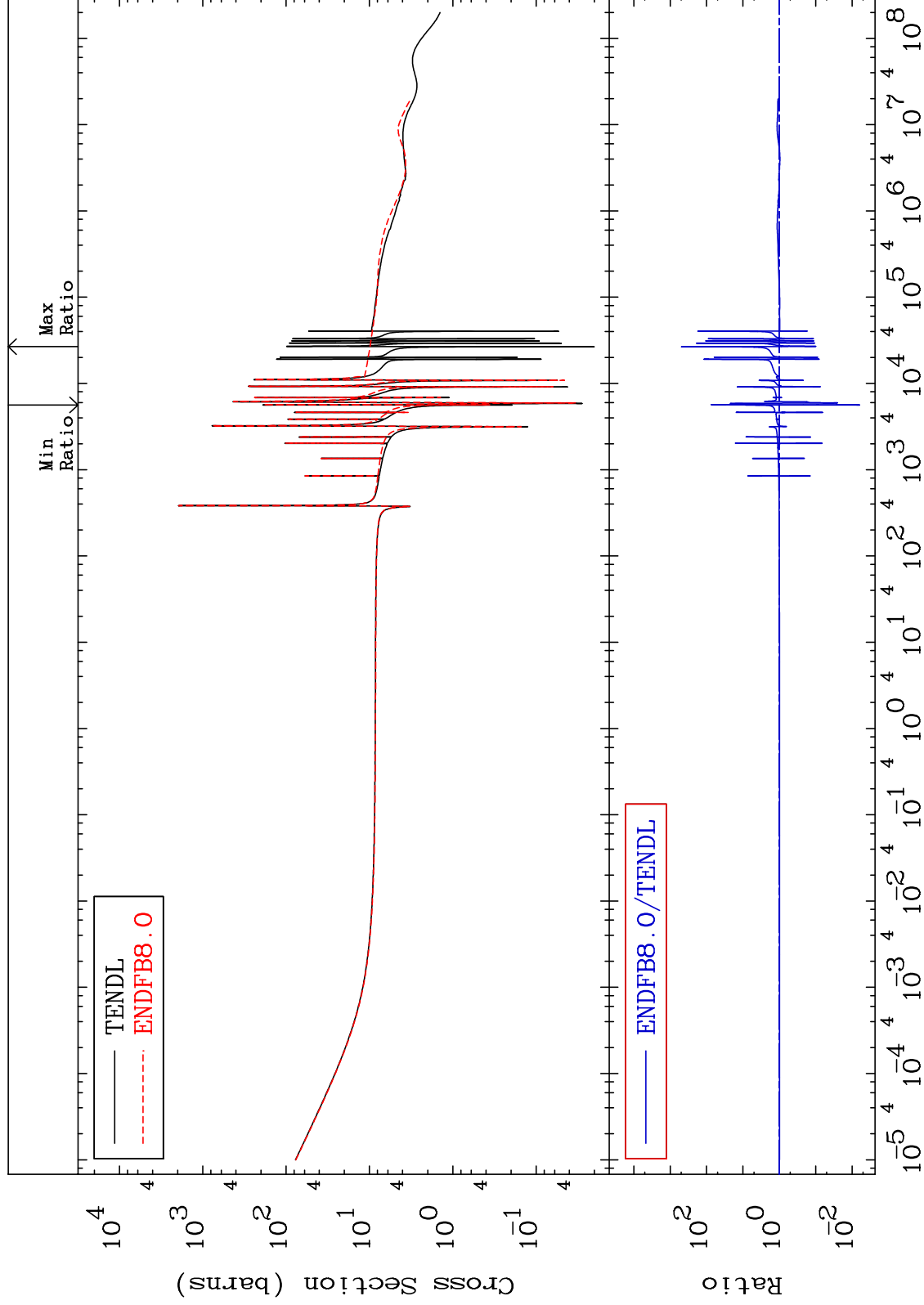
MAT 3437

Total

³⁴Se-78

Cross Section

-99.39 To 9999. %



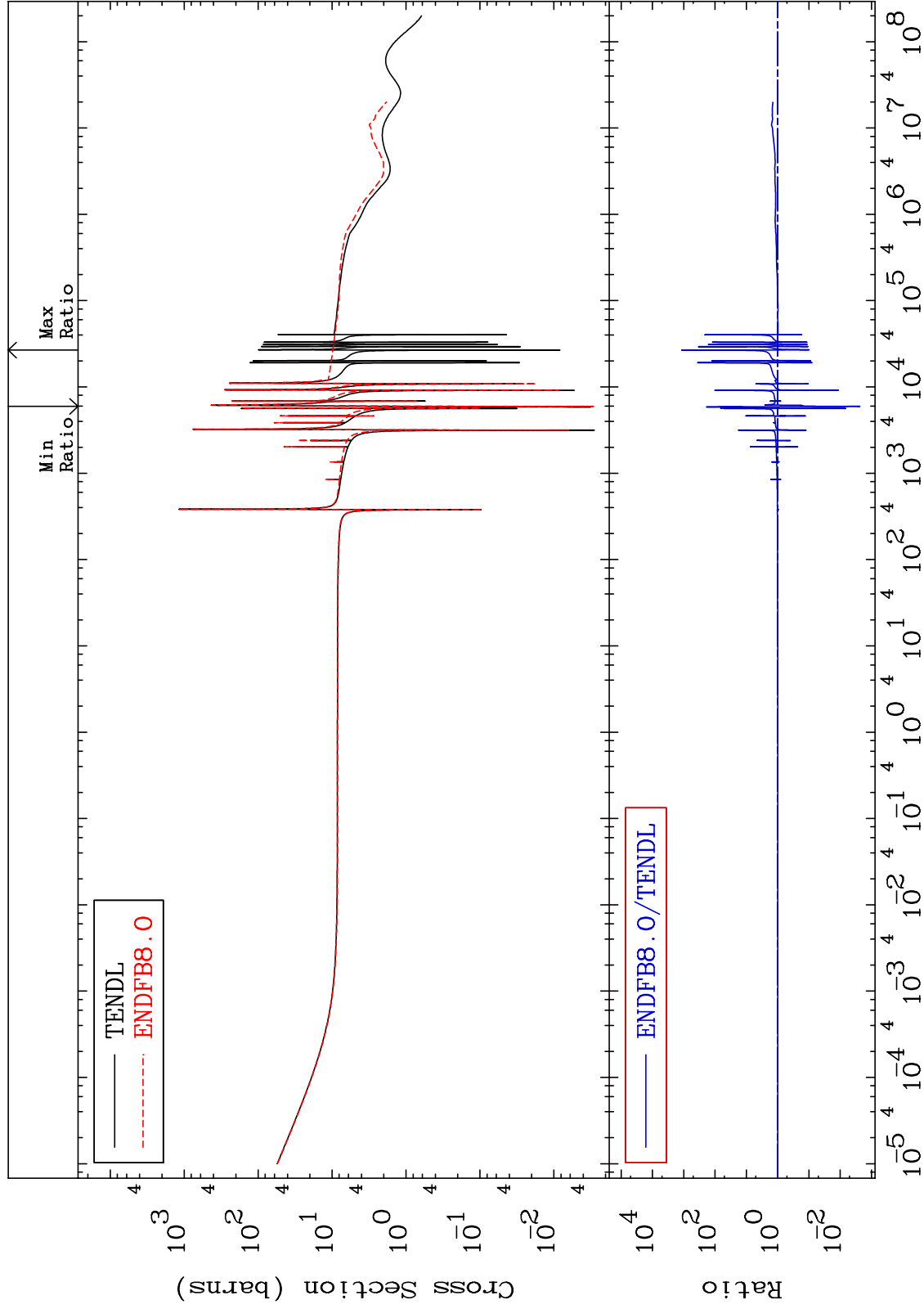
Incident Energy (eV)

³⁴Se-78

MAT 3437

Elastic
Cross Section

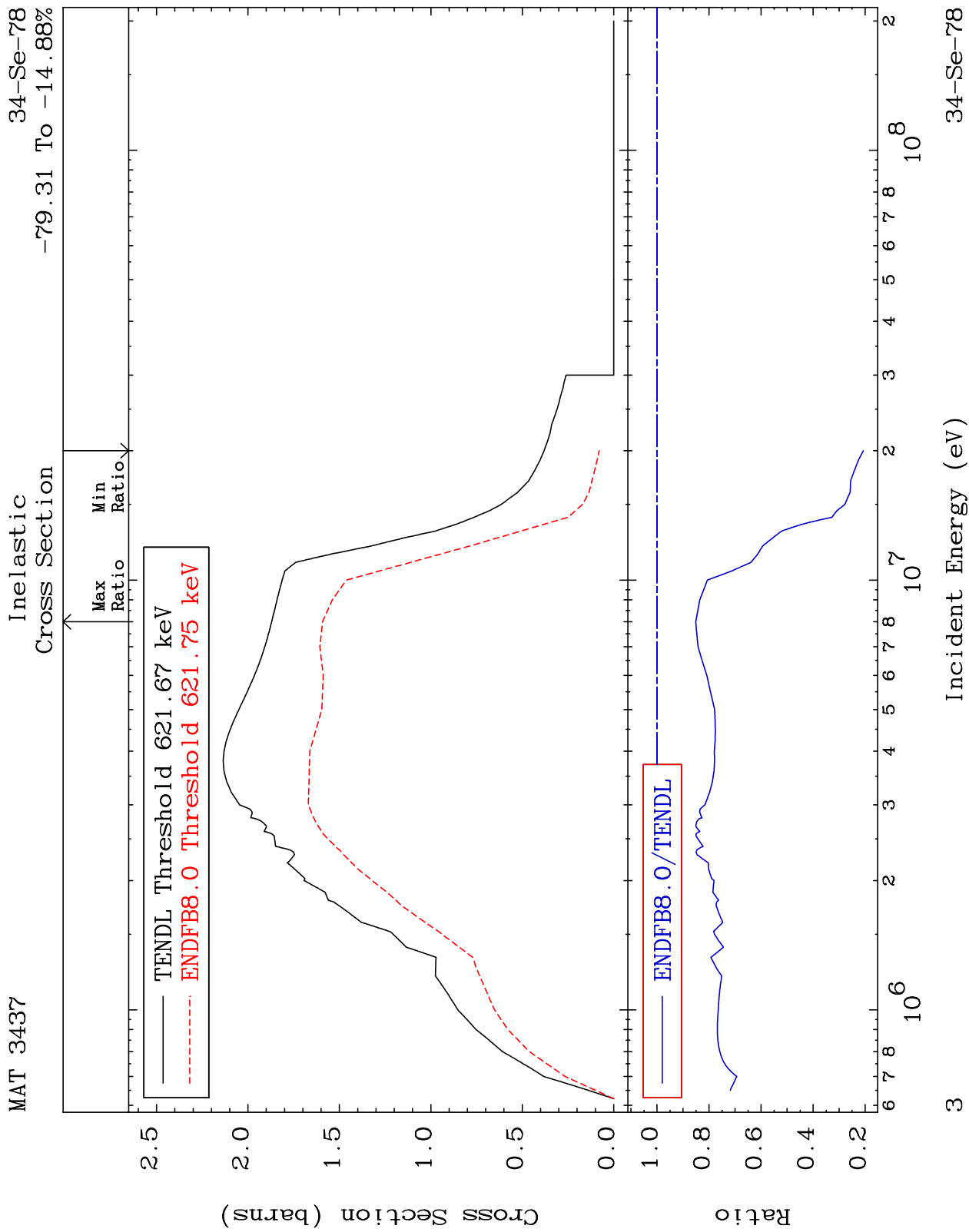
34-Se-78
-99.76 To 9999. %

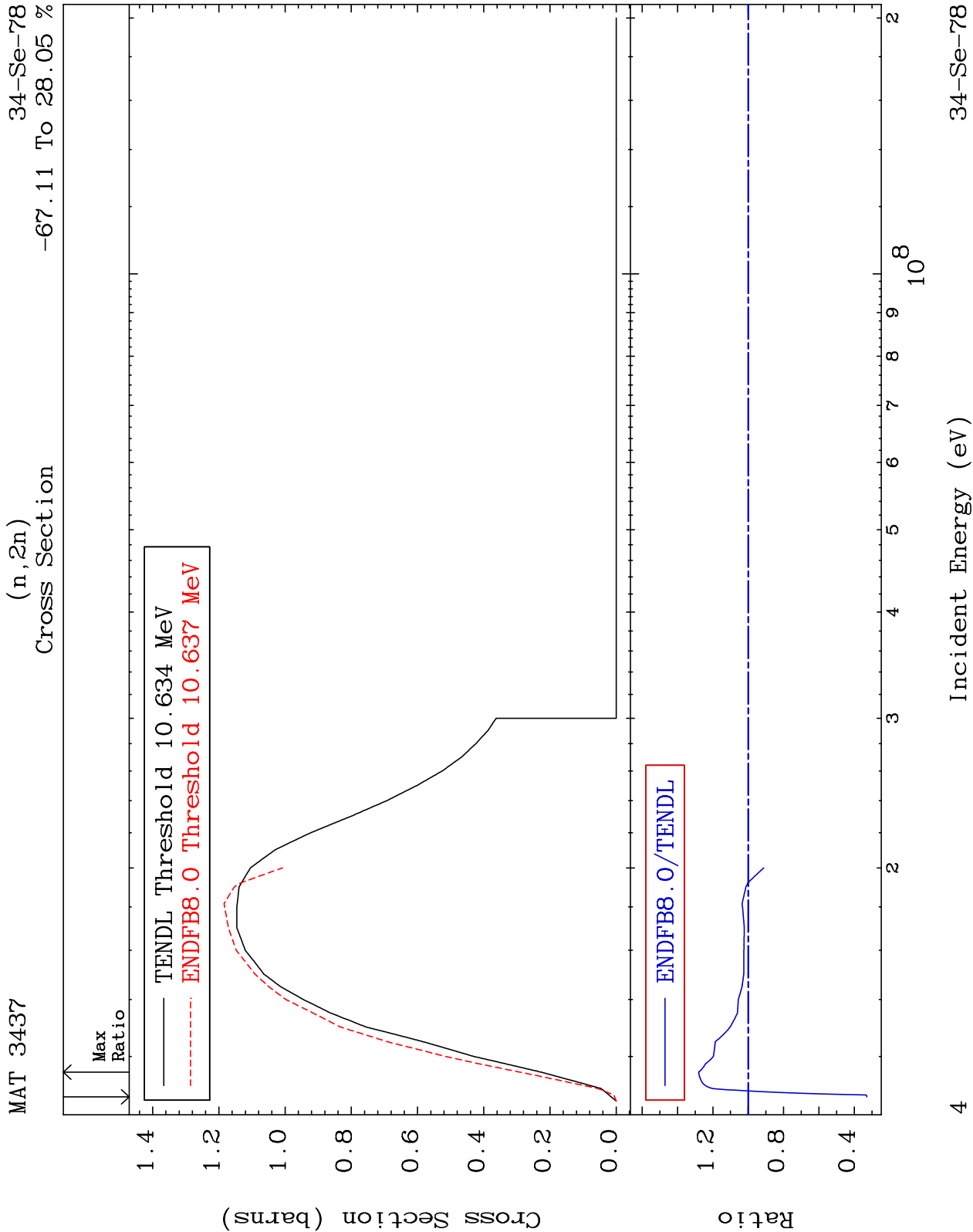


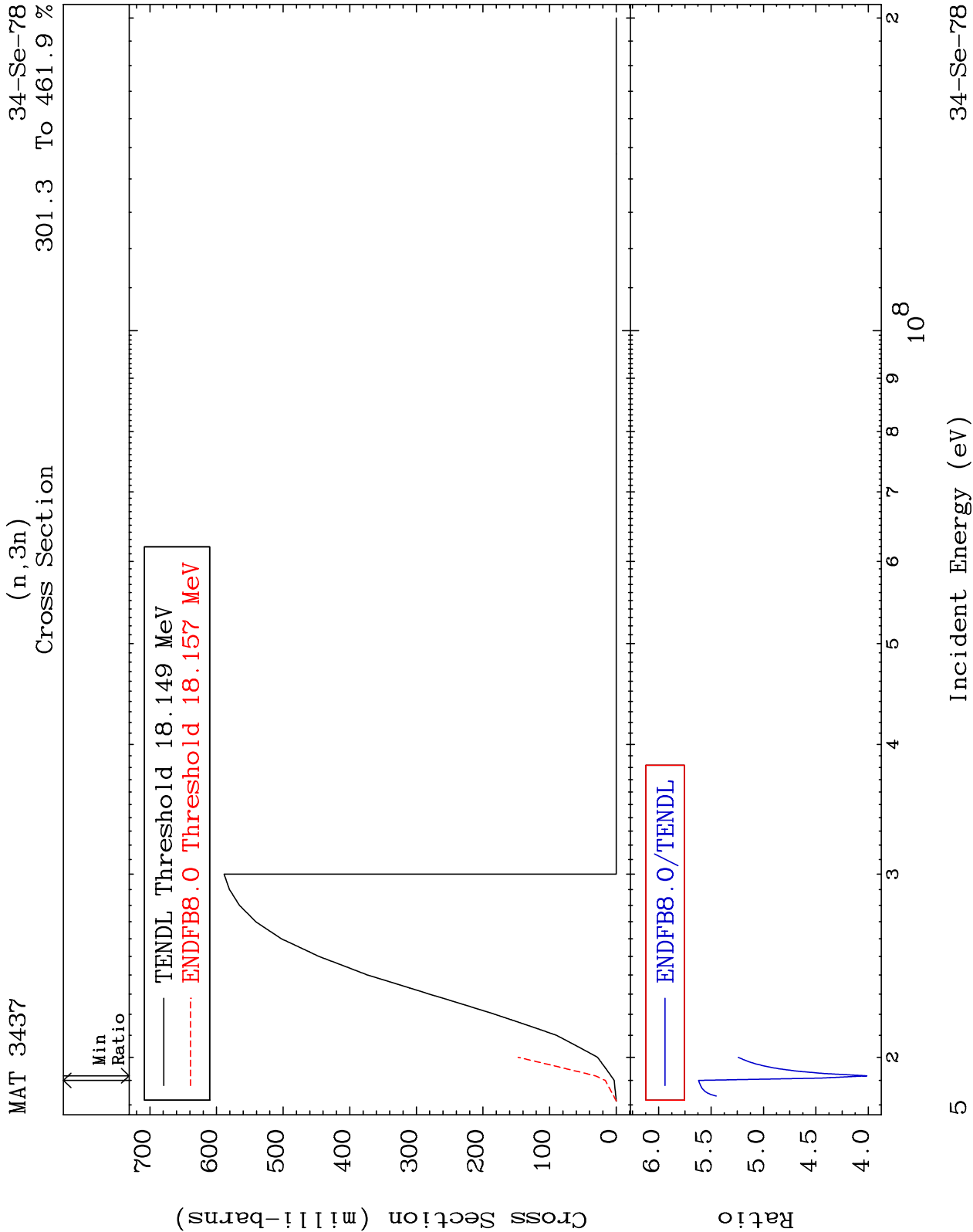
2

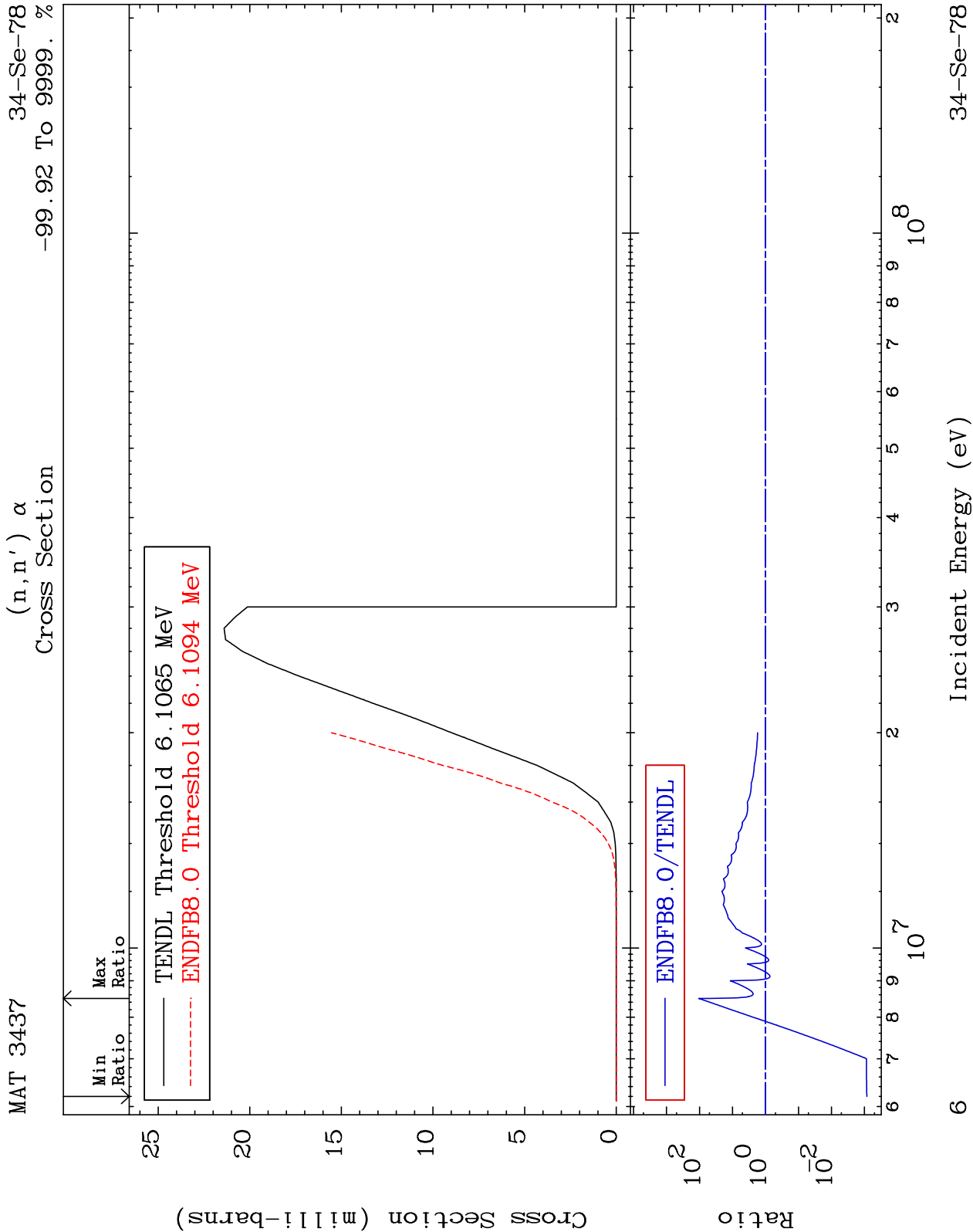
Incident Energy (eV)

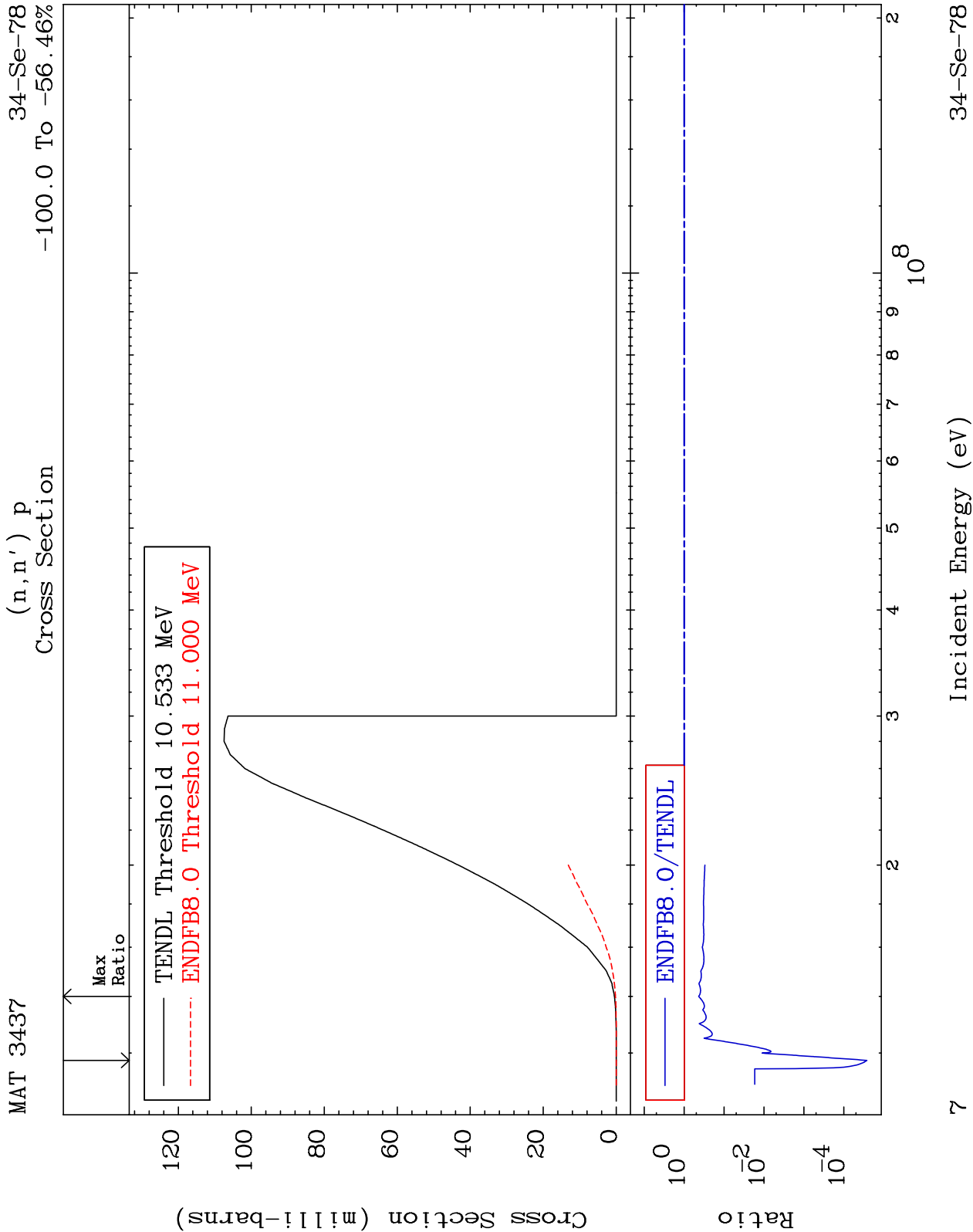
34-Se-78

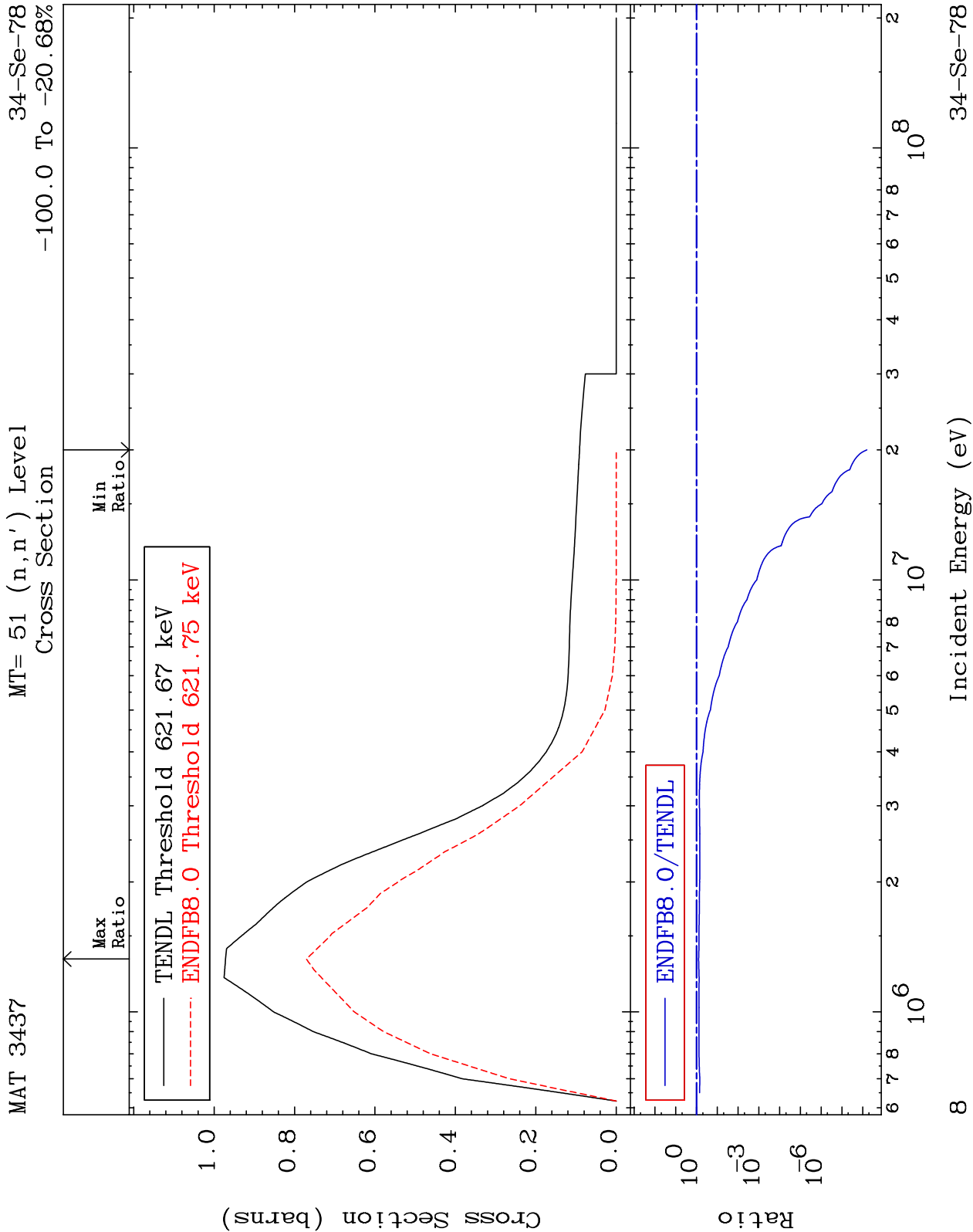


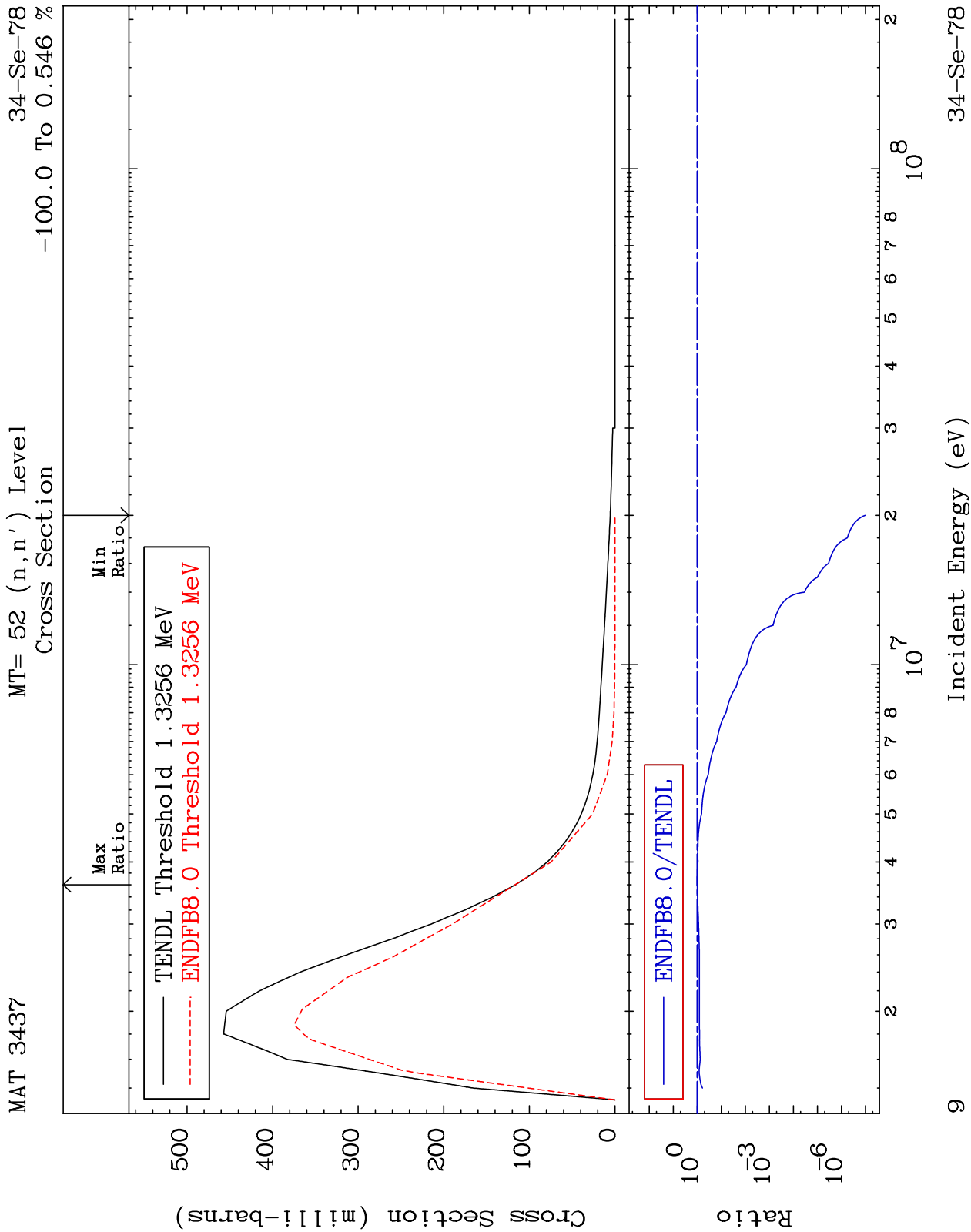


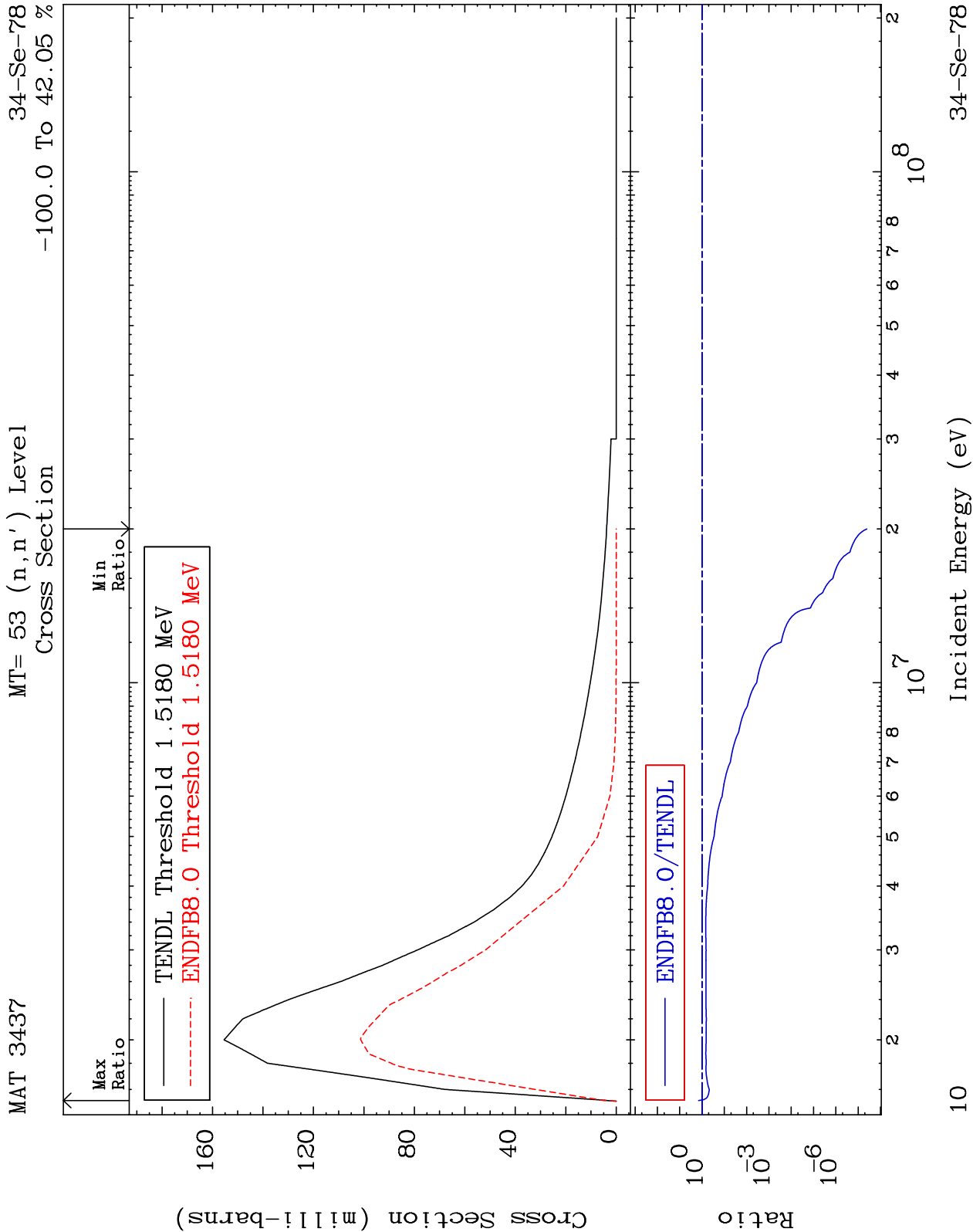


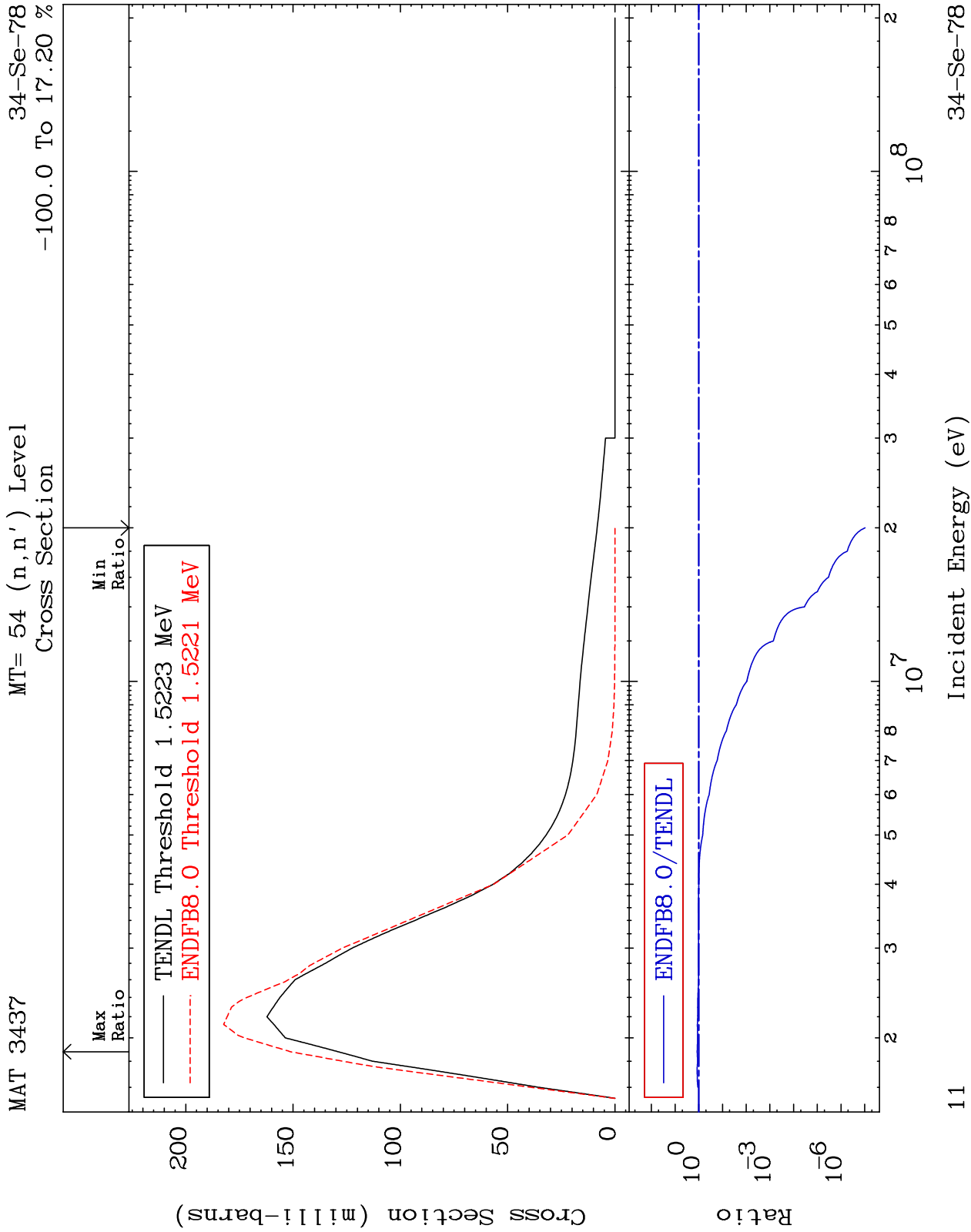








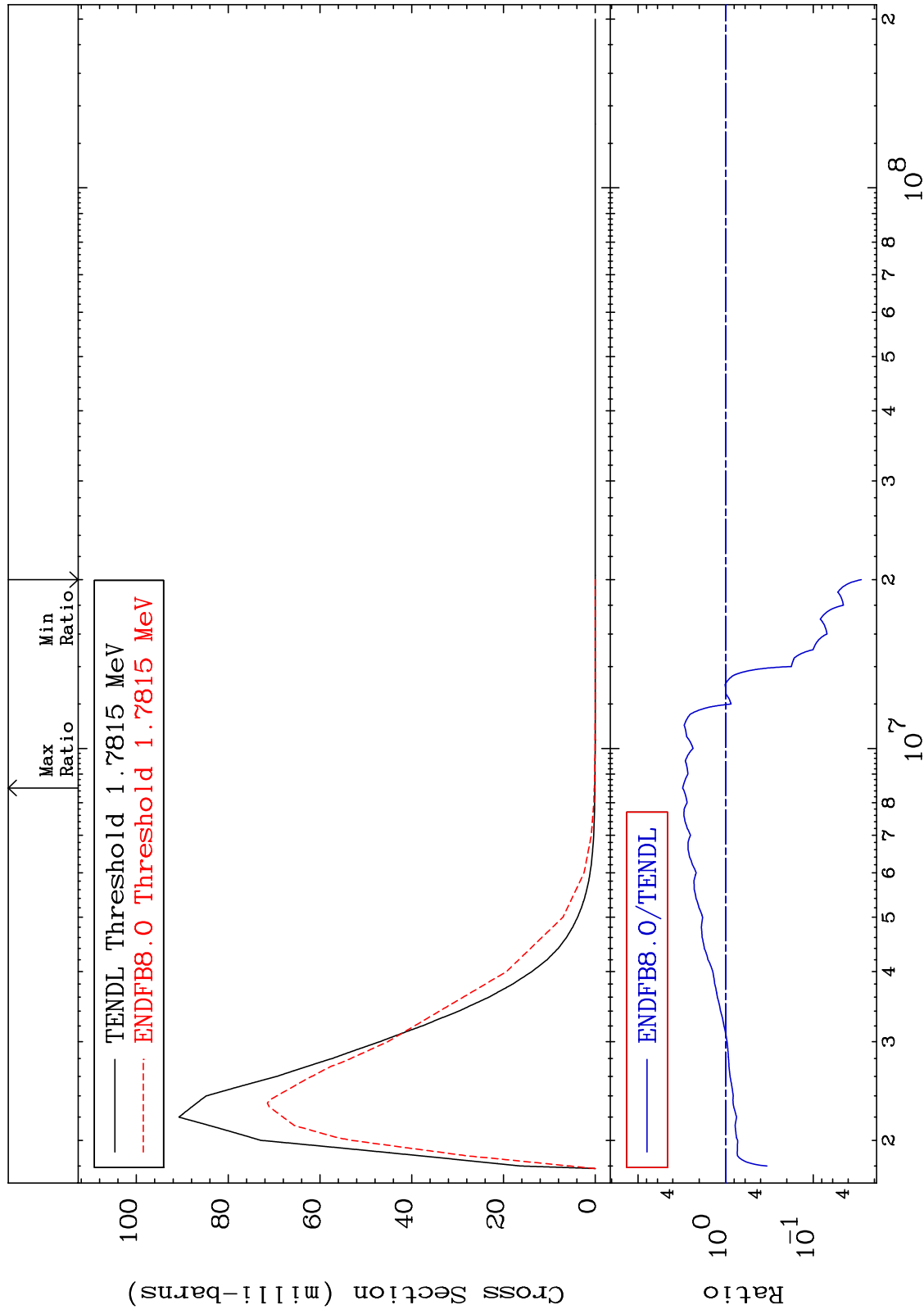


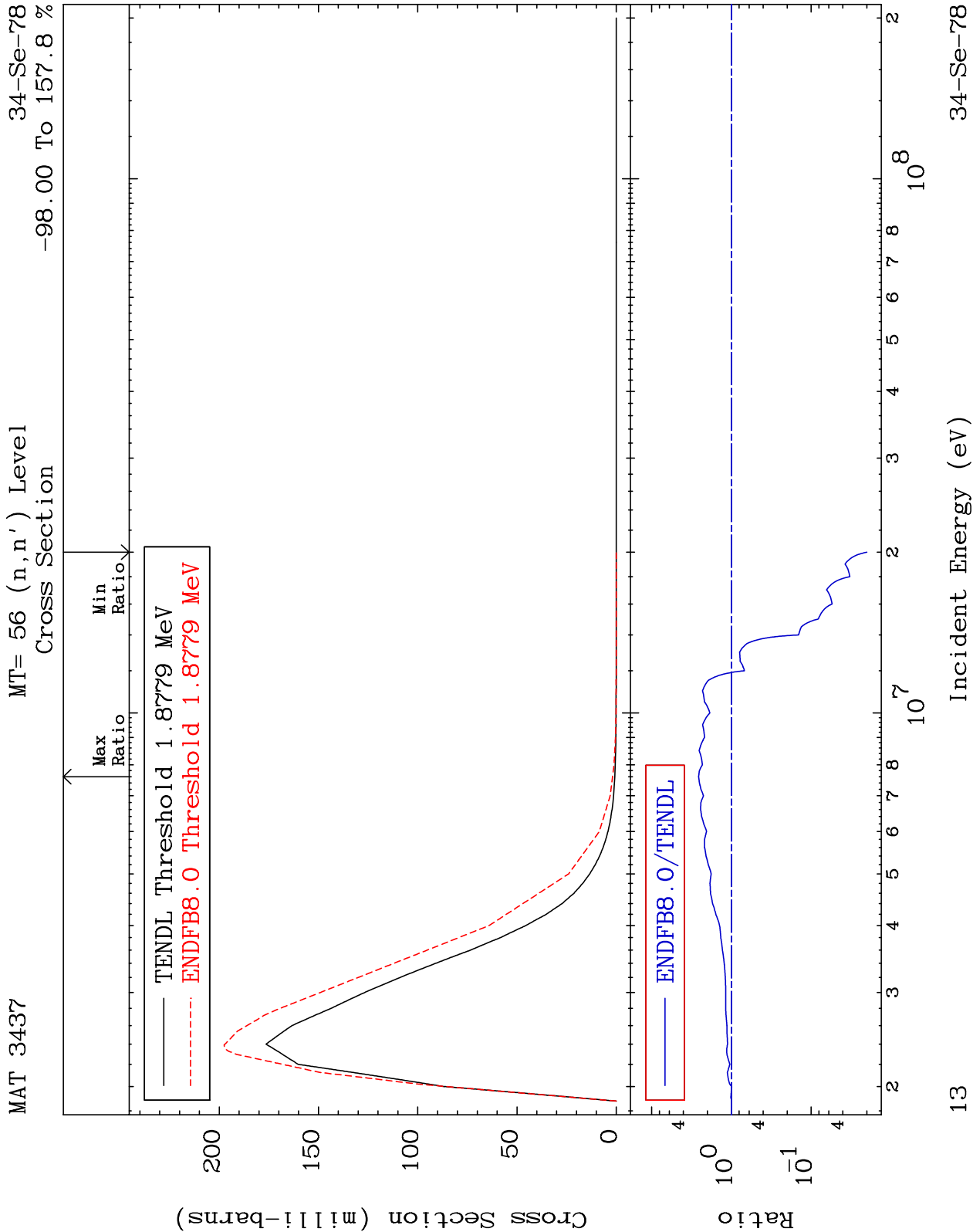


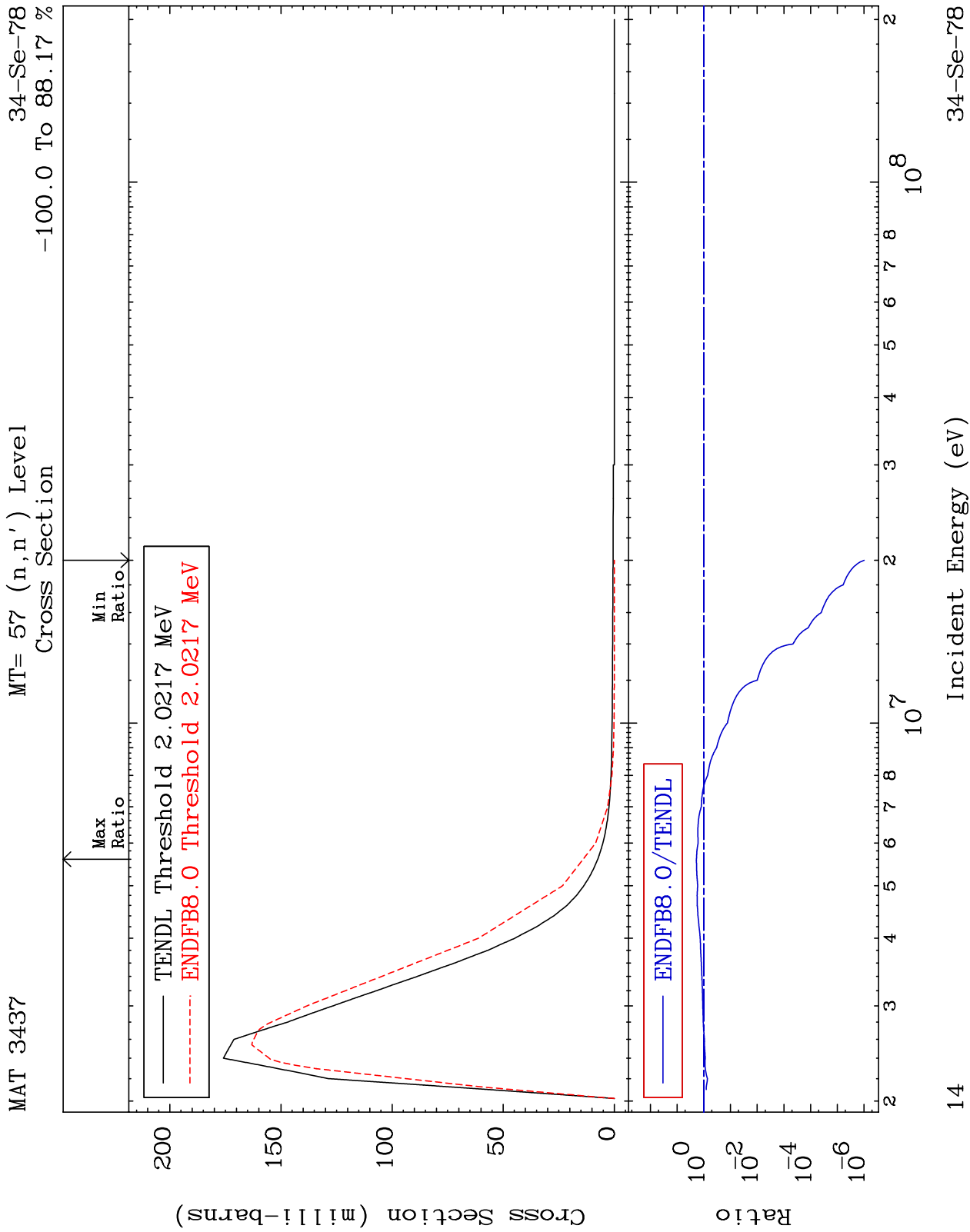
MAT 3437

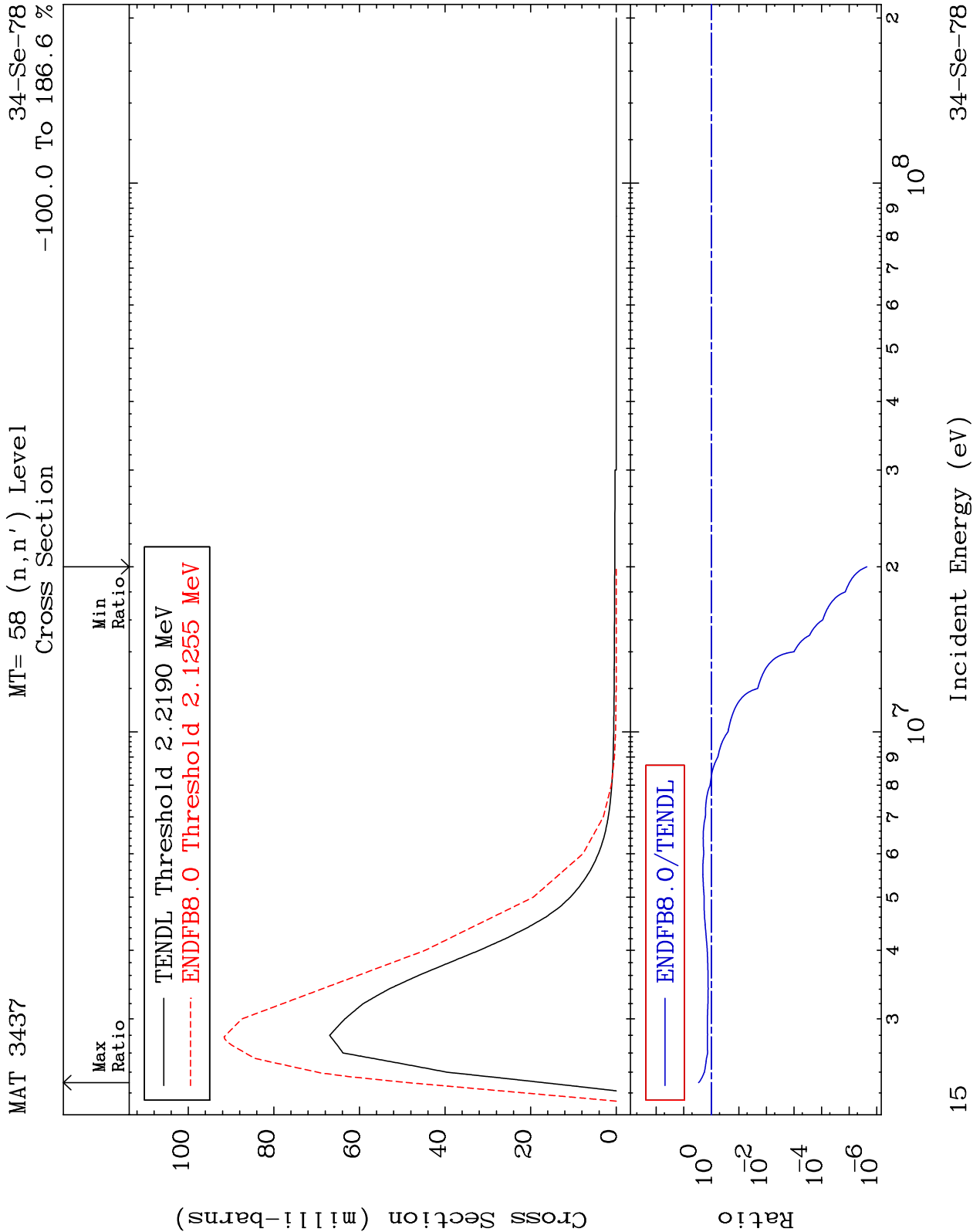
MT= 55 (n,n') Level
Cross Section

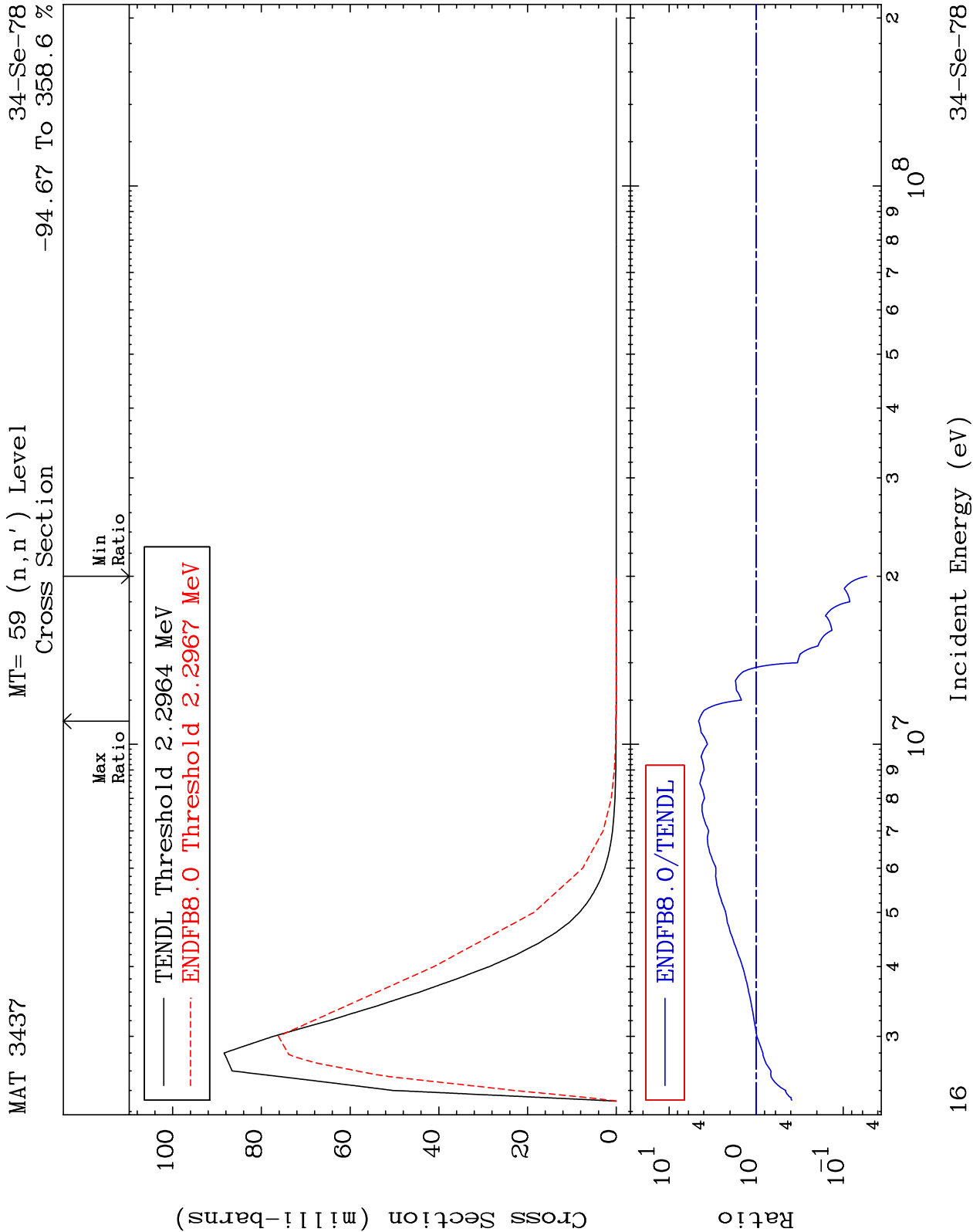
34-Se-78
-97.17 To 209.2 %

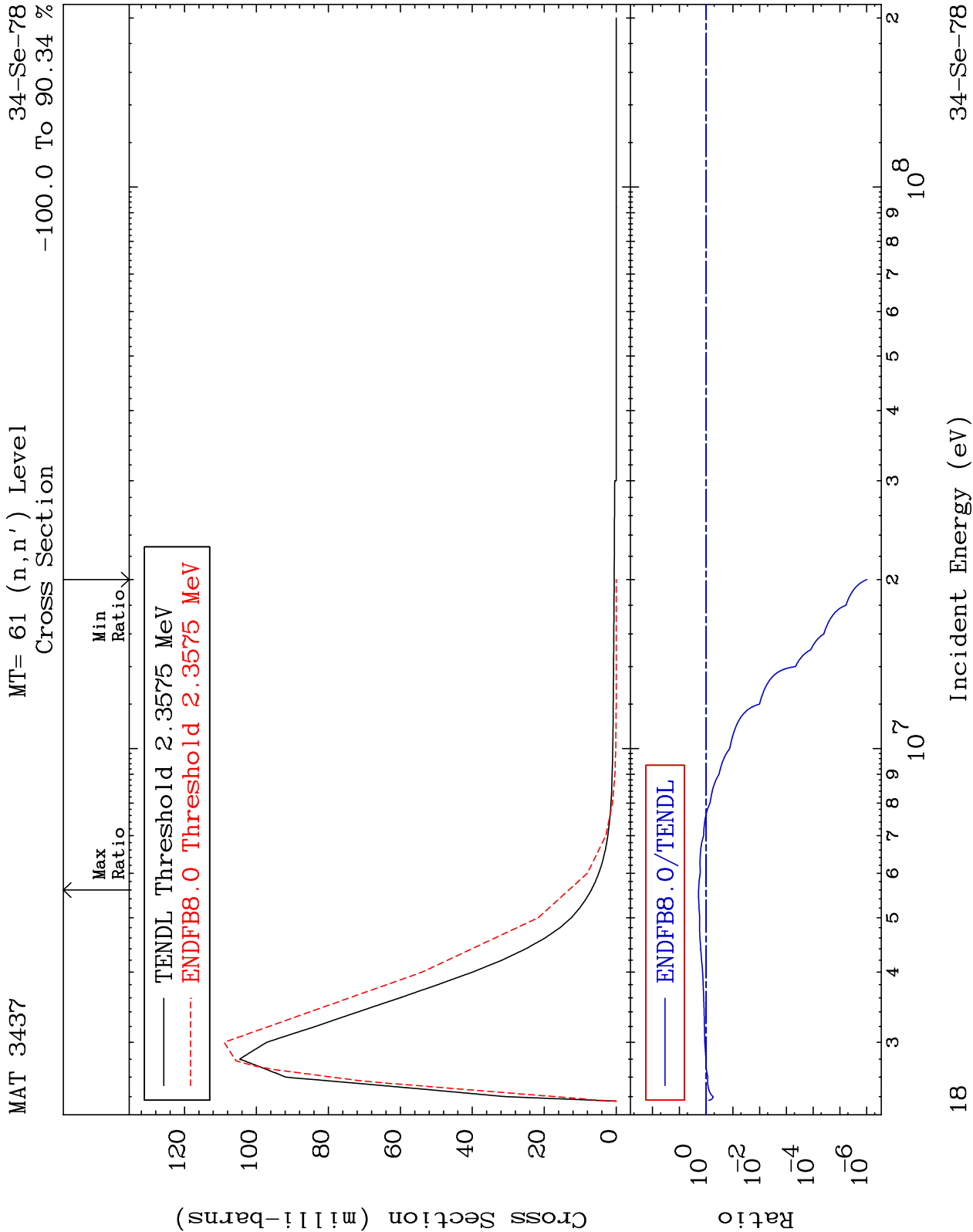


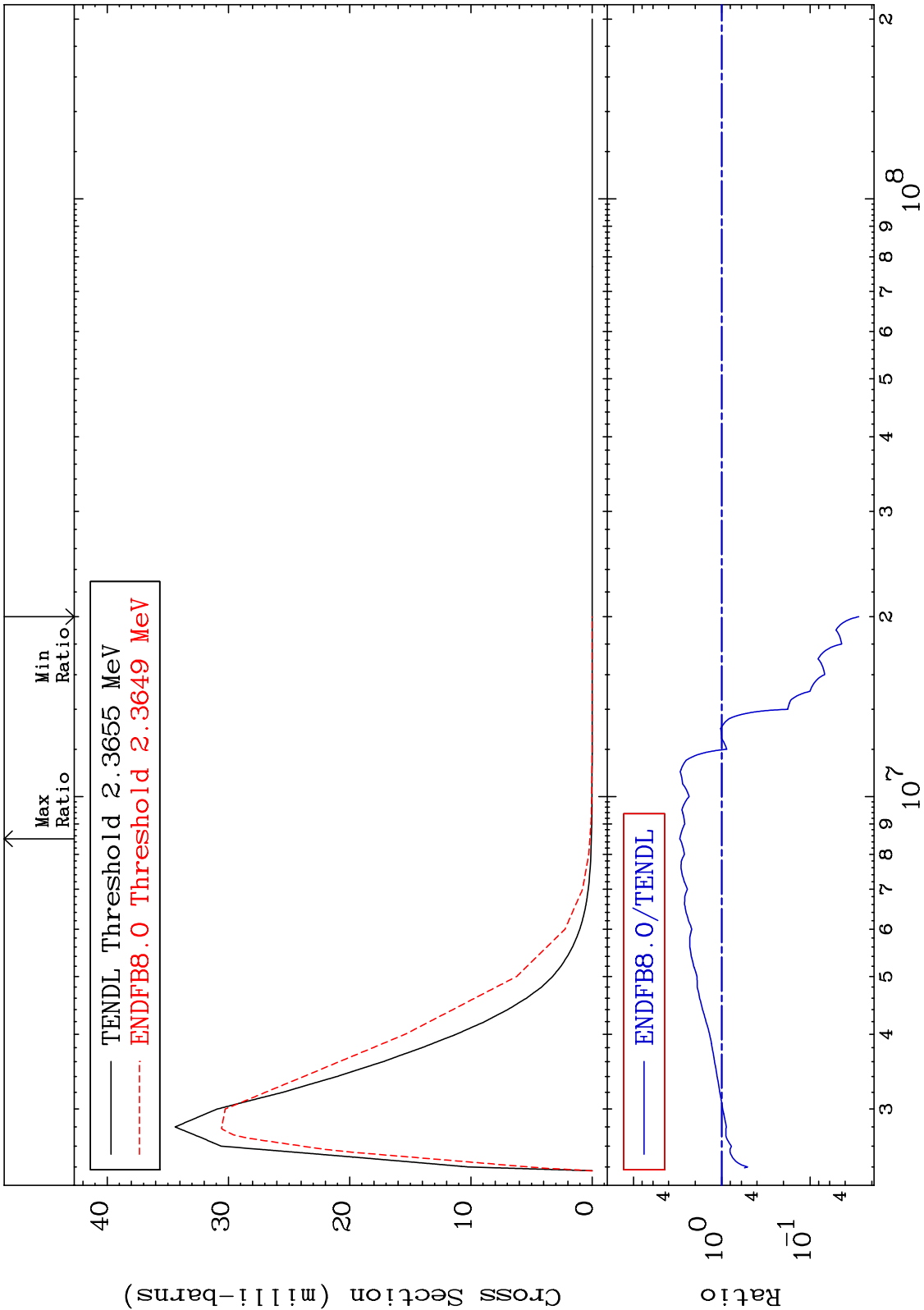


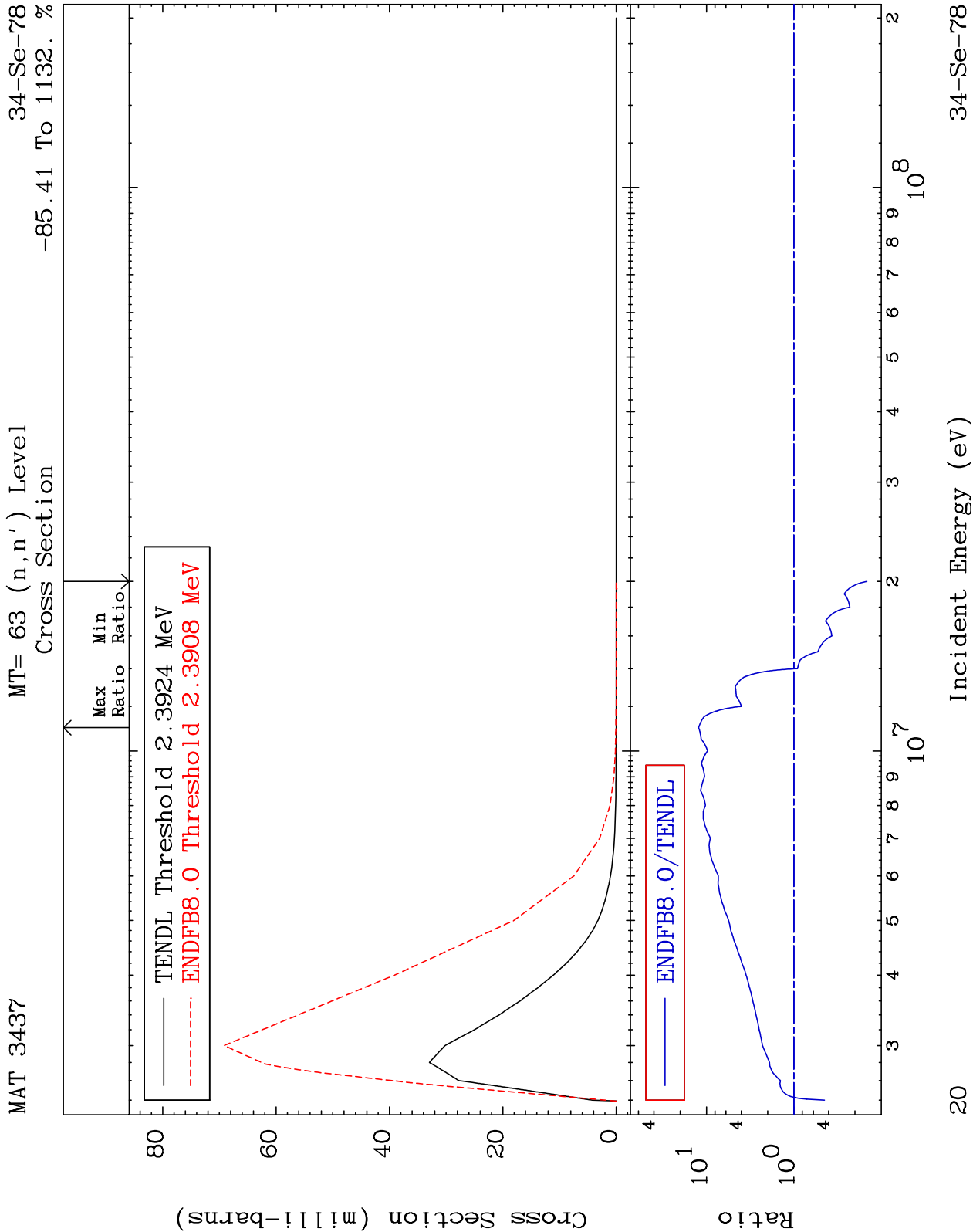


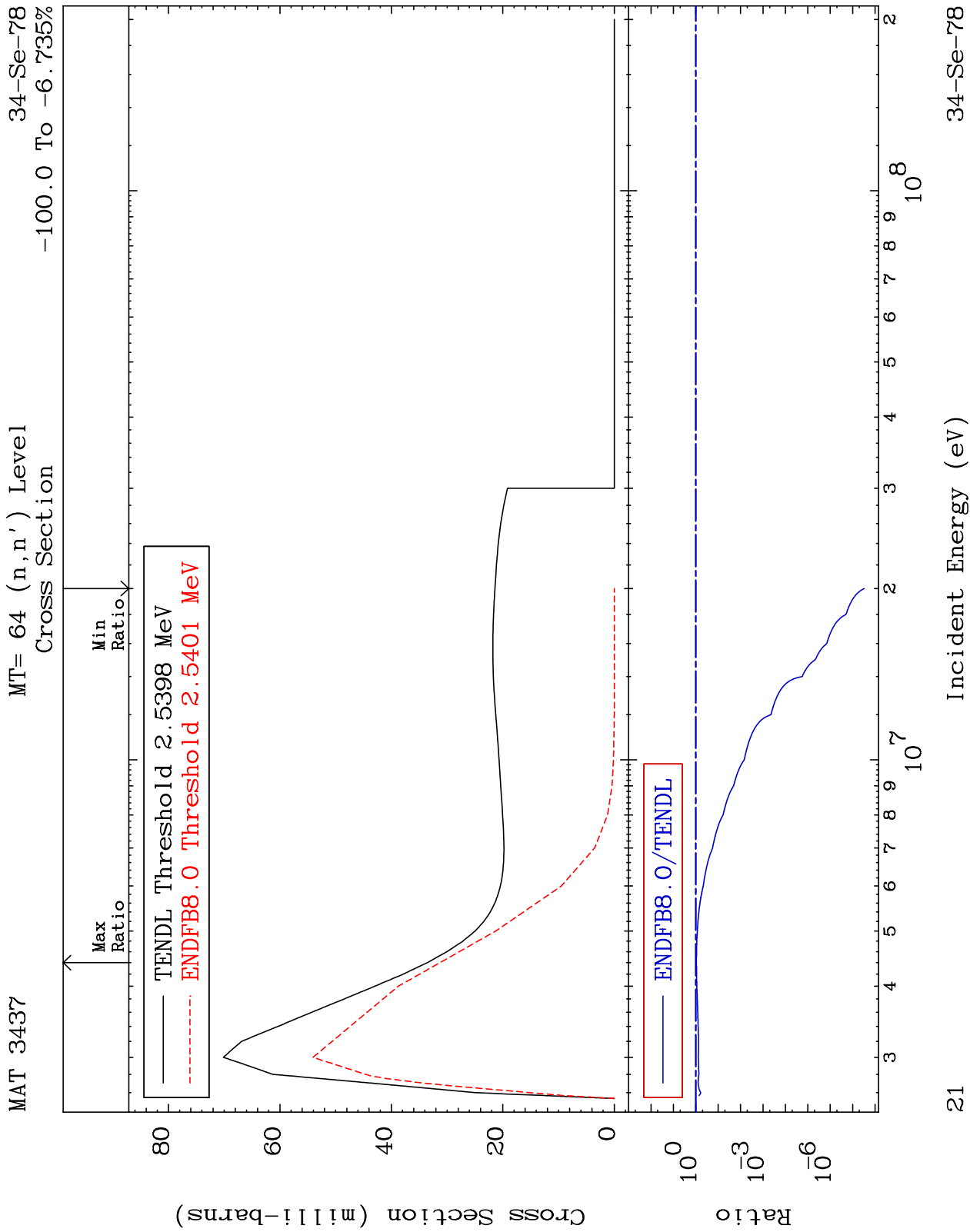


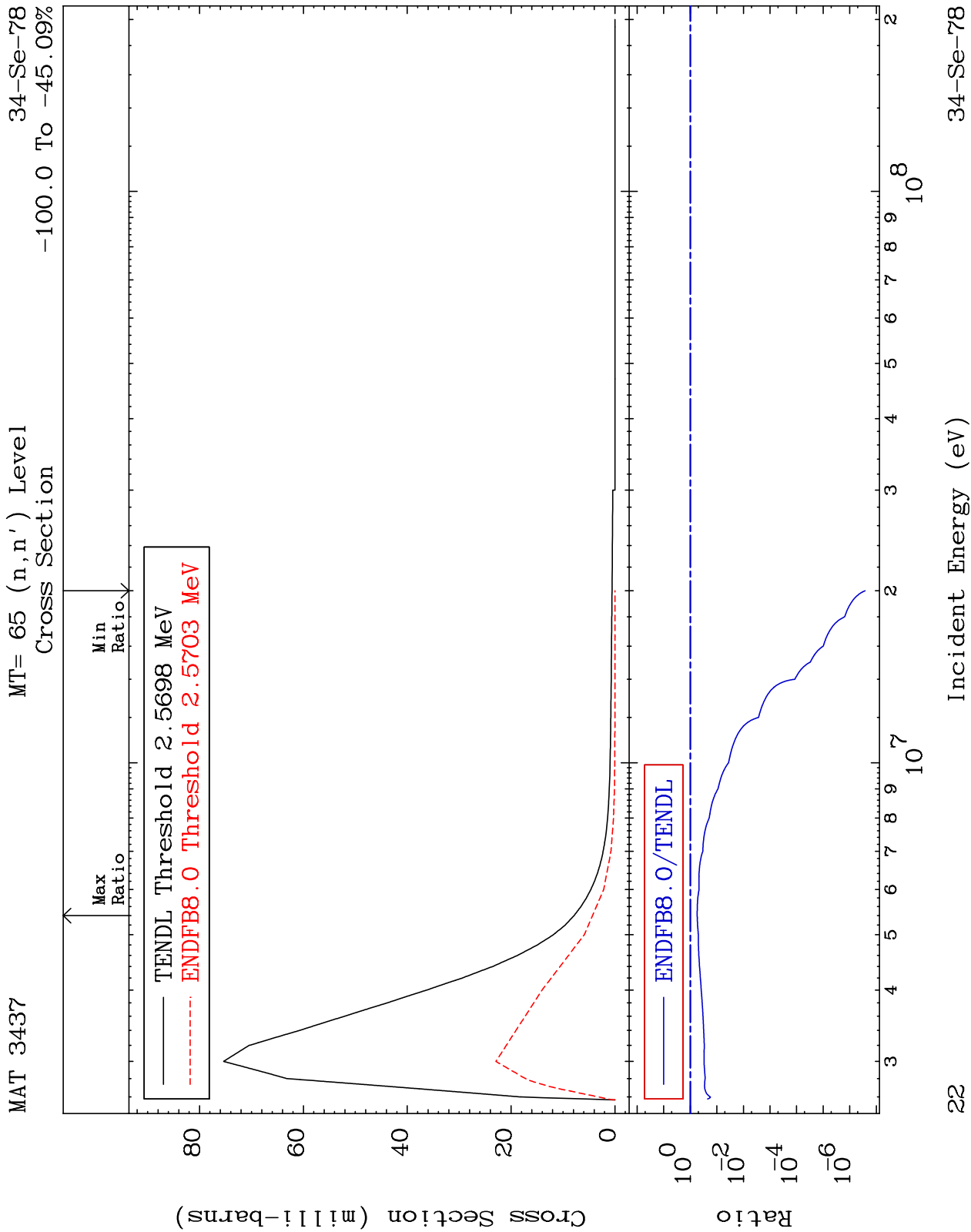


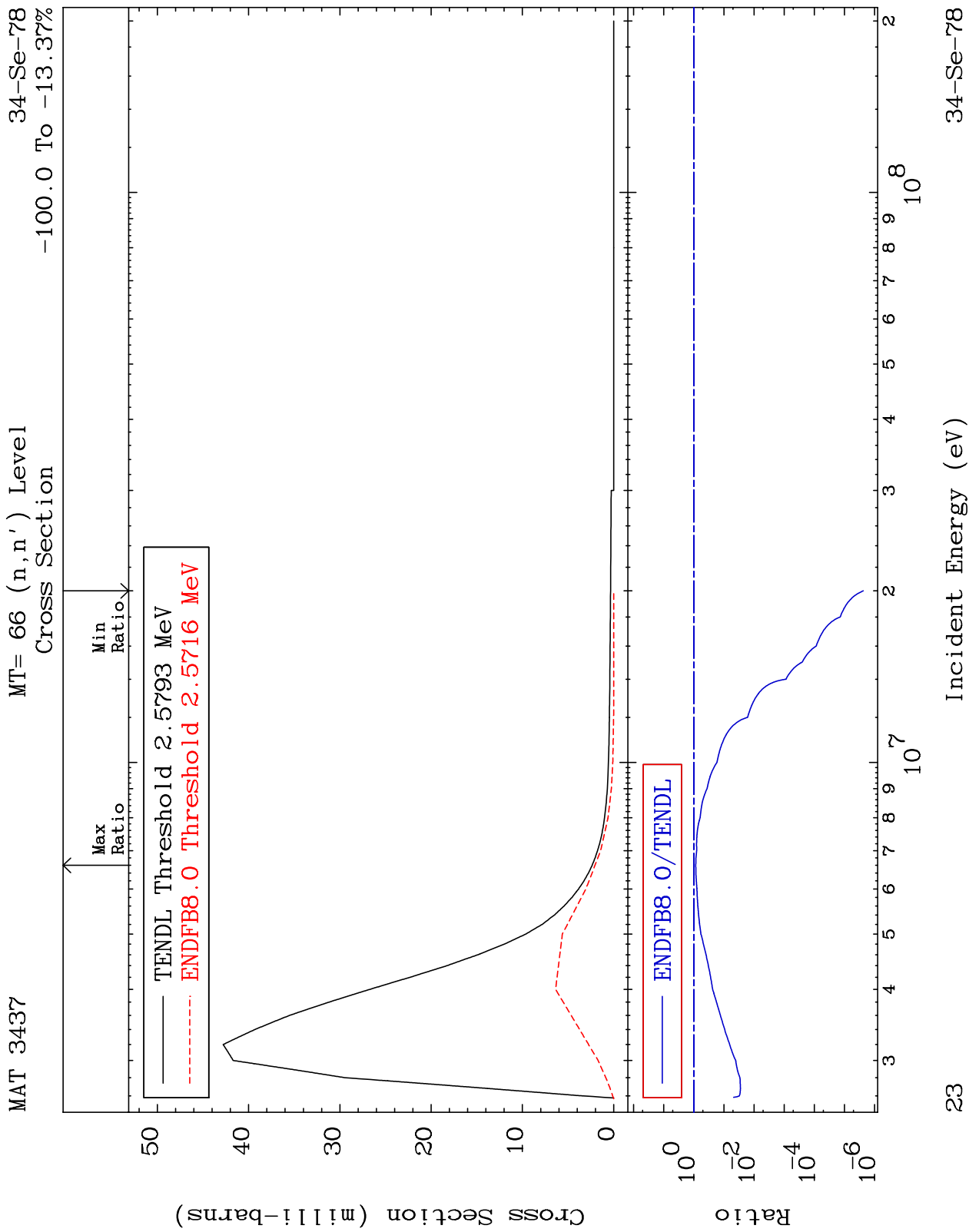


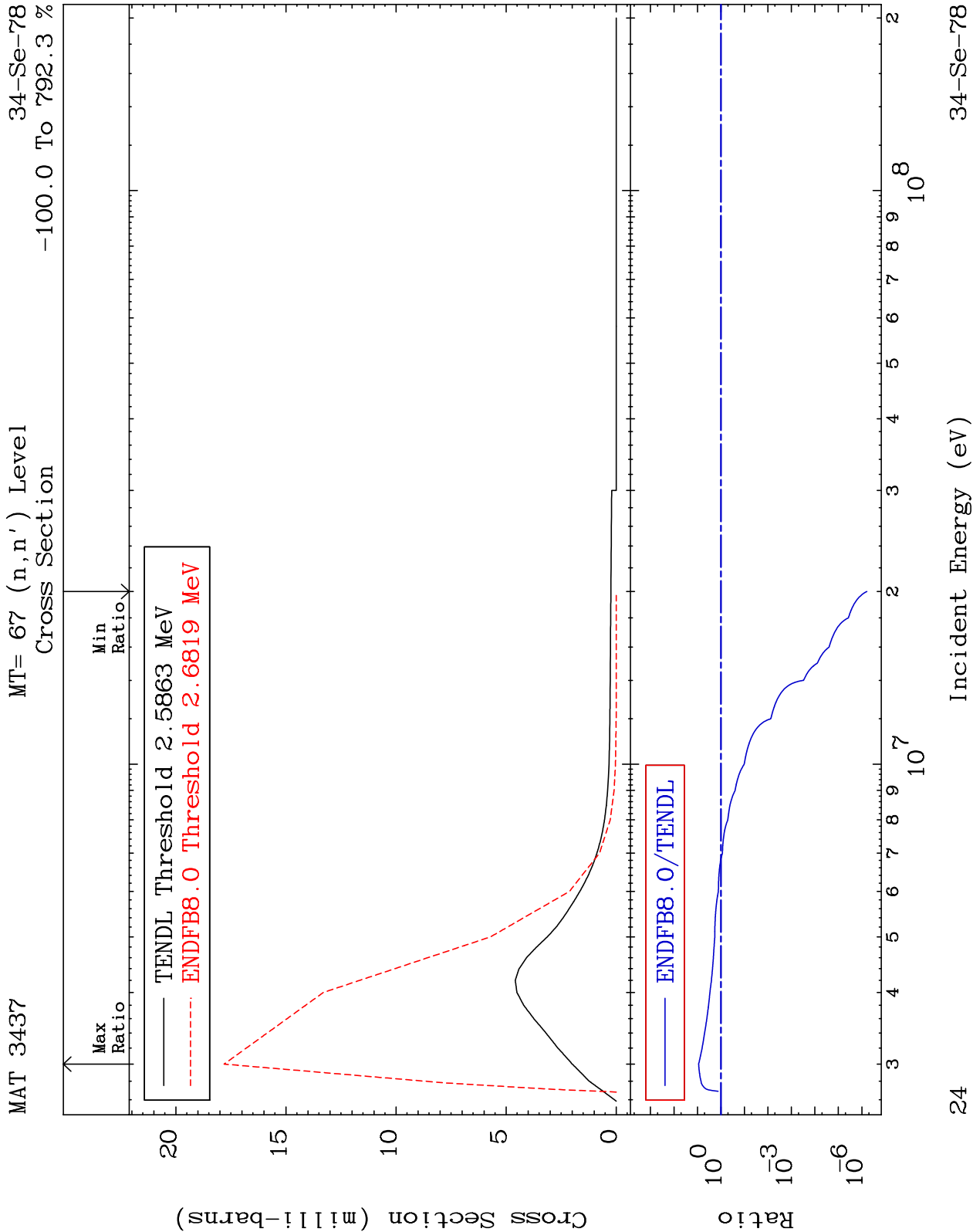


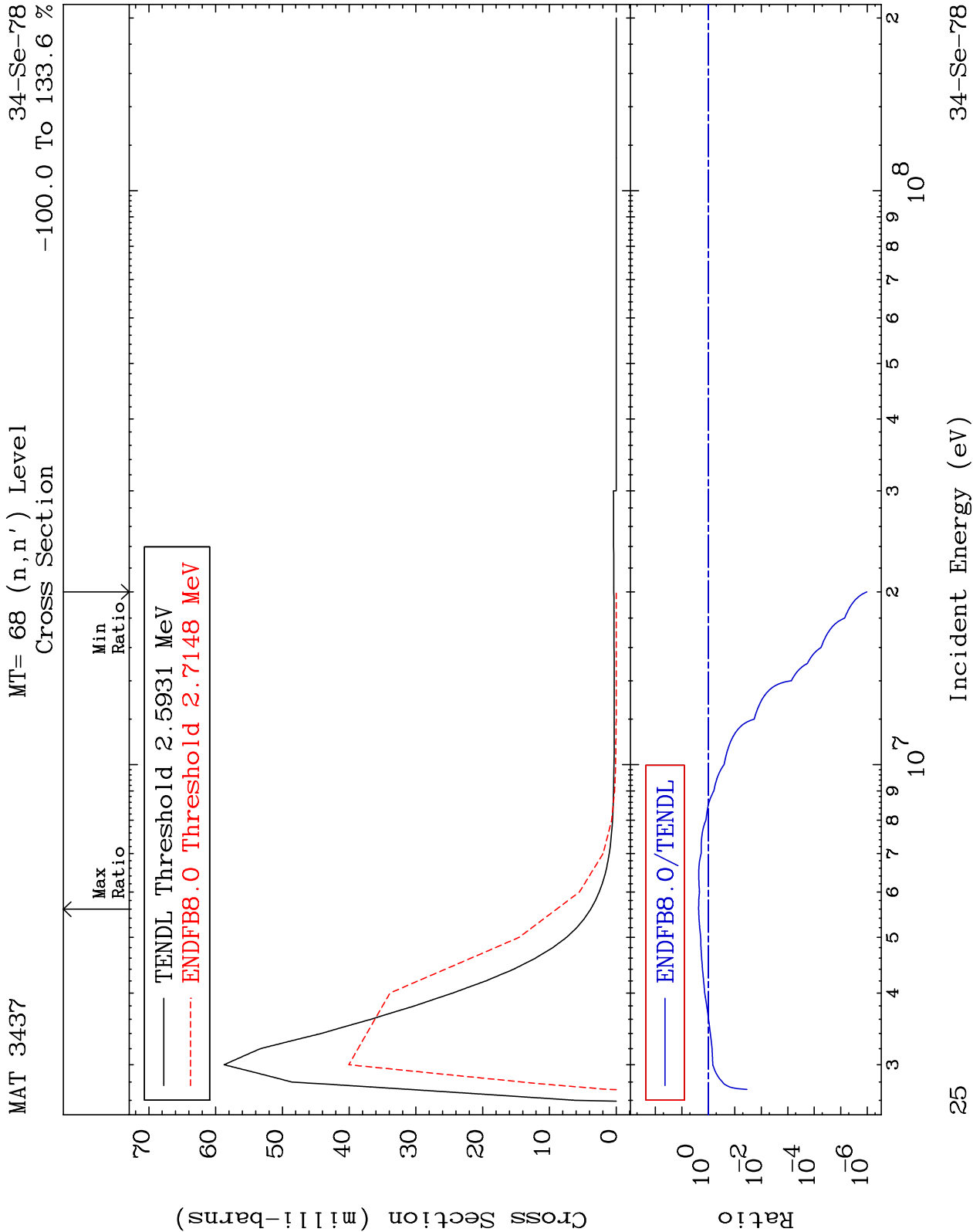


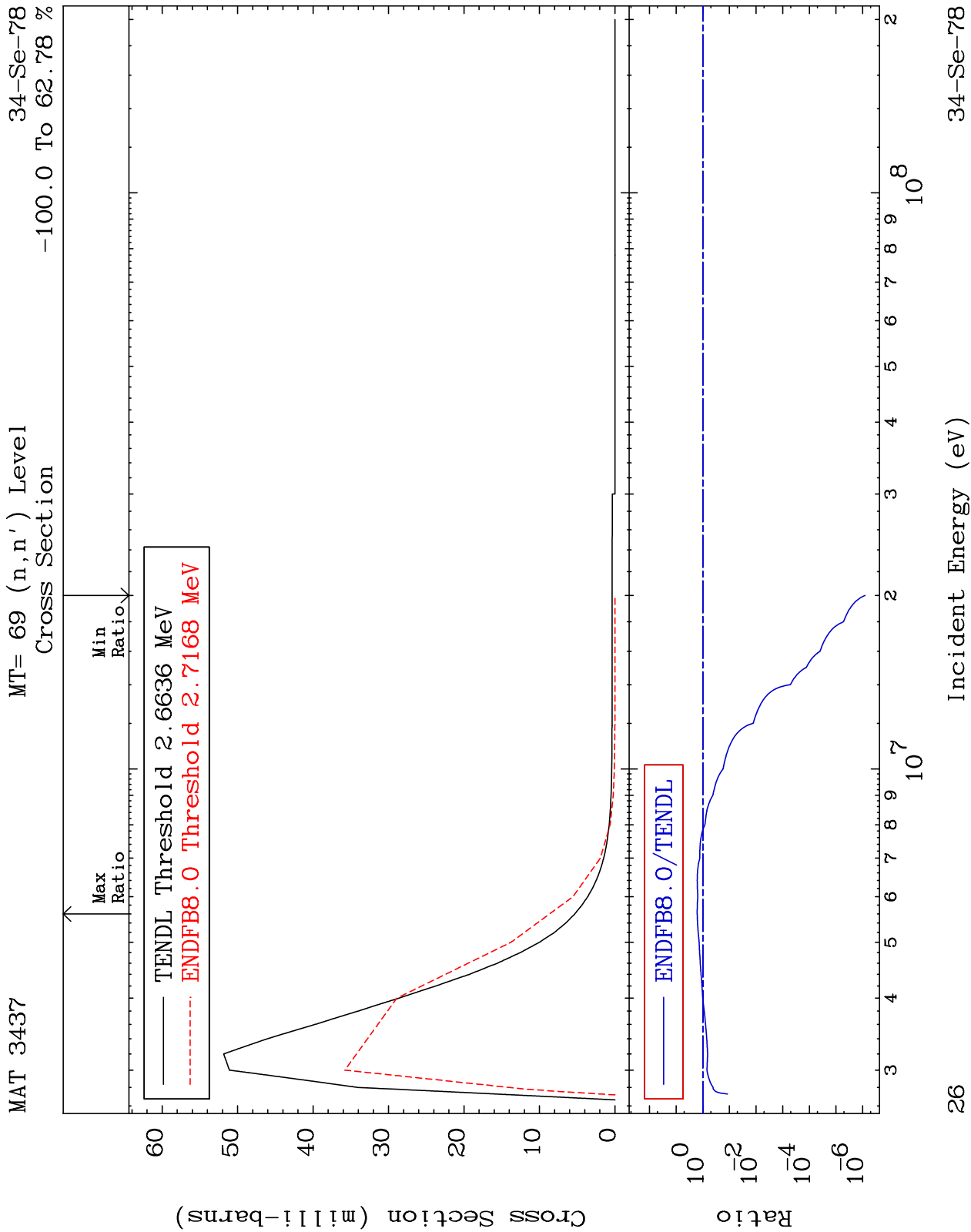


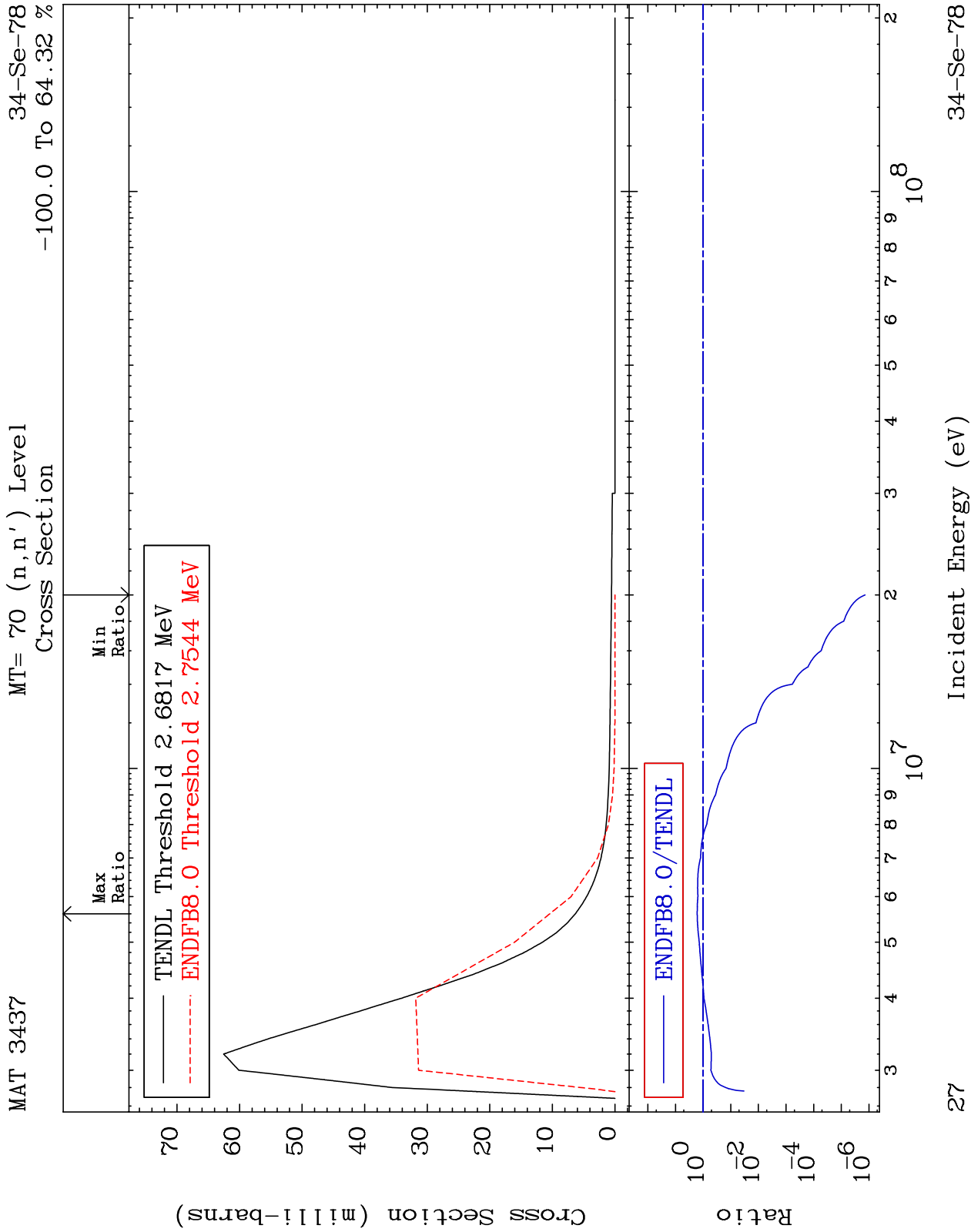


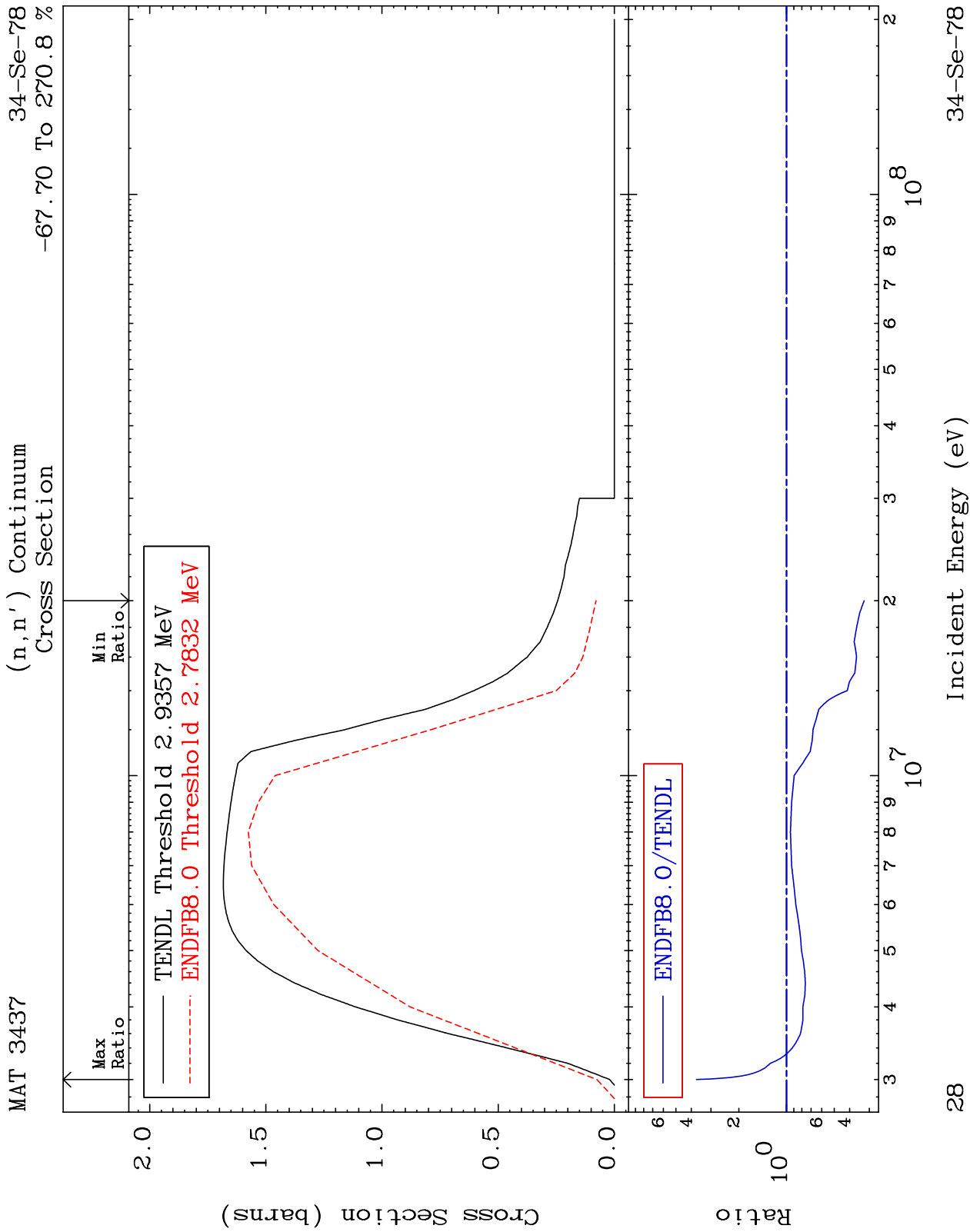












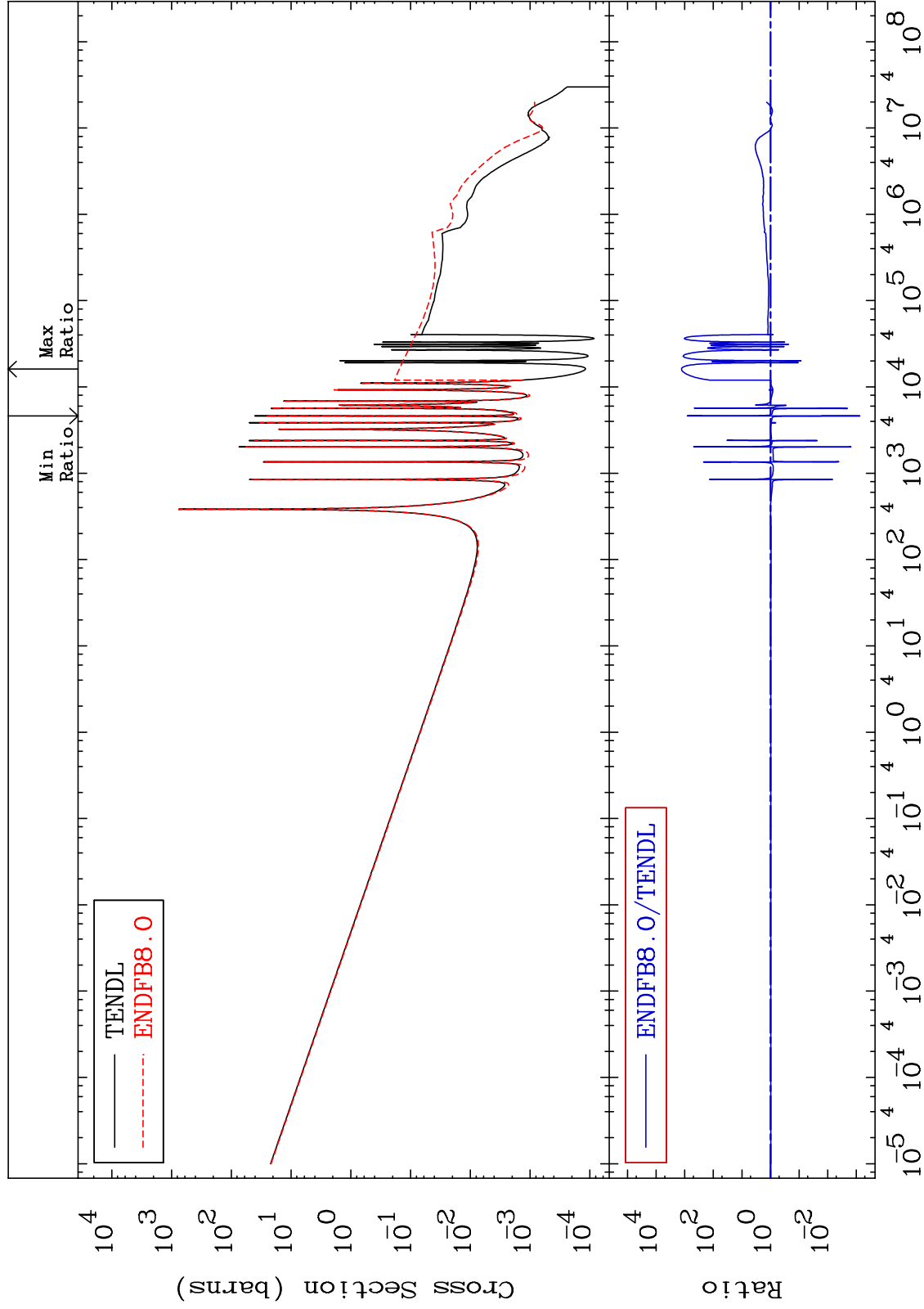
MAT 3437

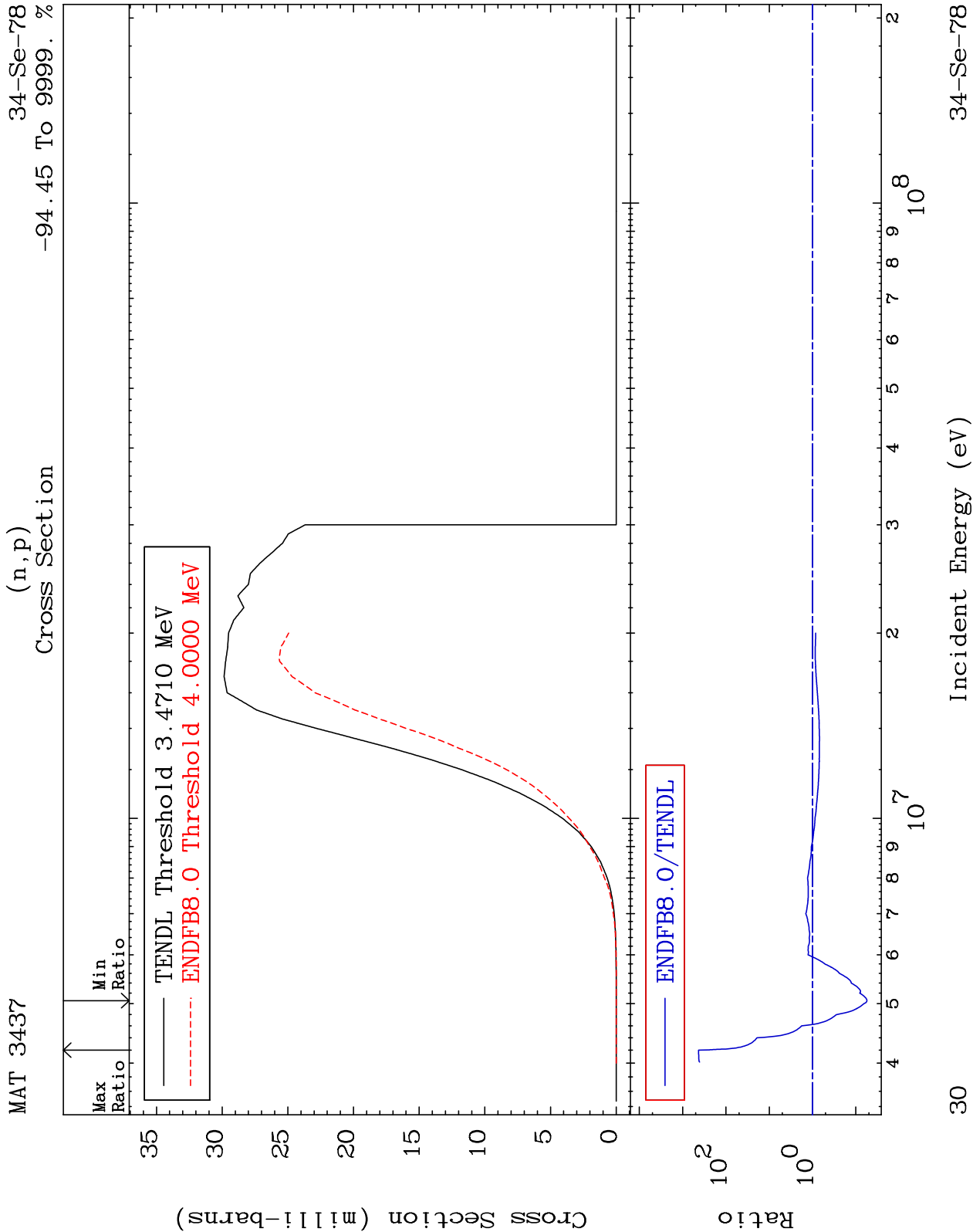
(n, γ)

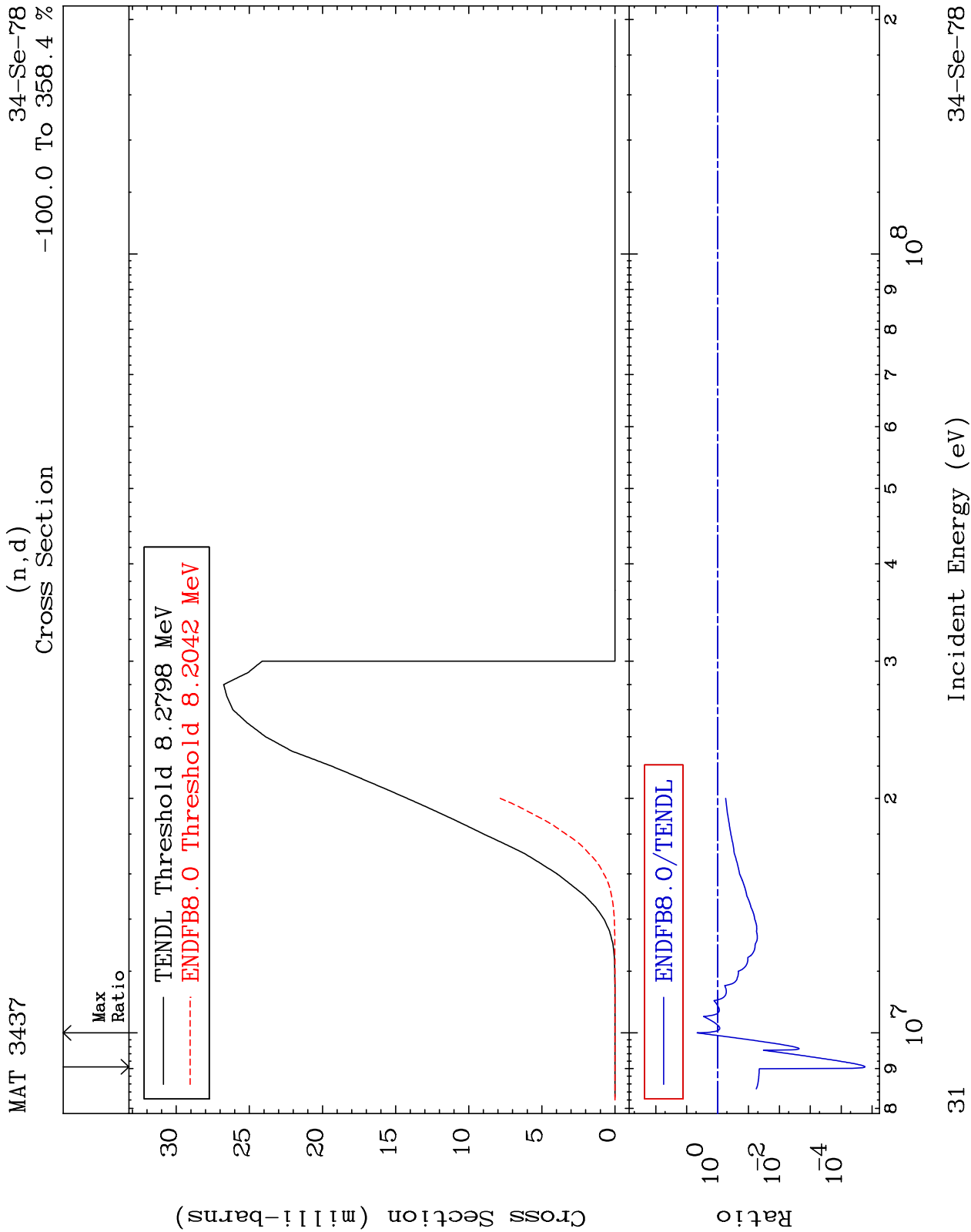
³⁴Se-78

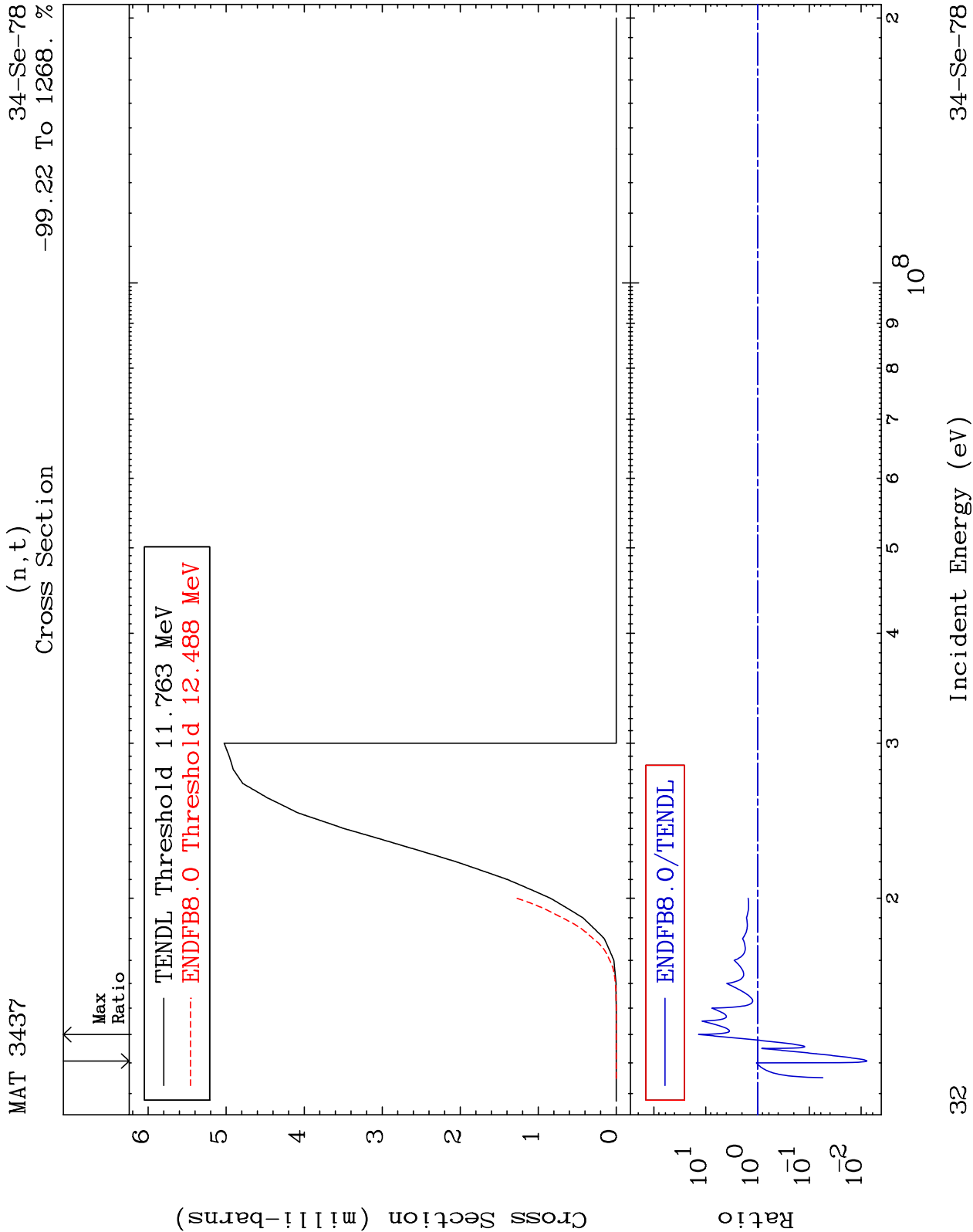
Cross Section

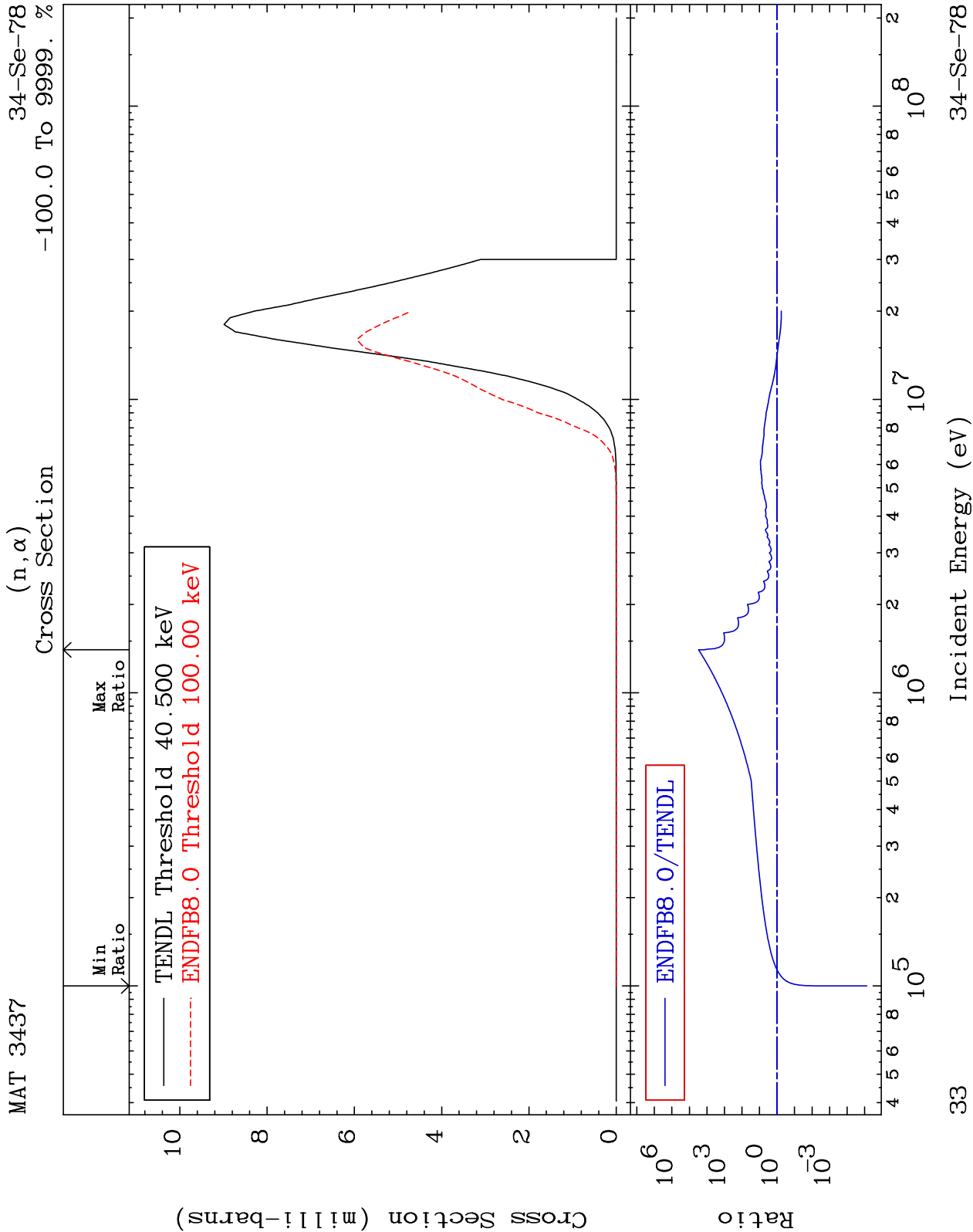
-99.92 To 9999. %

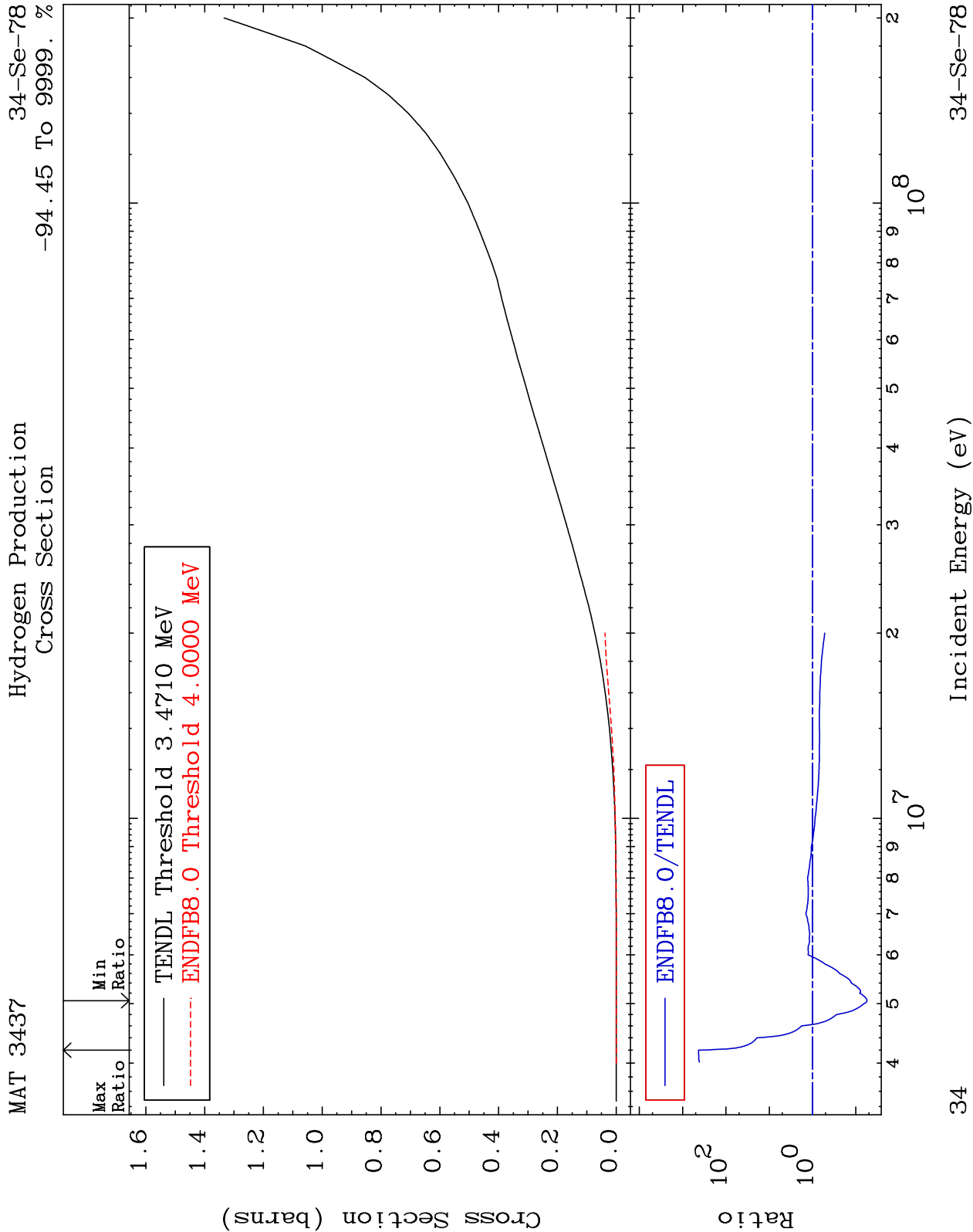


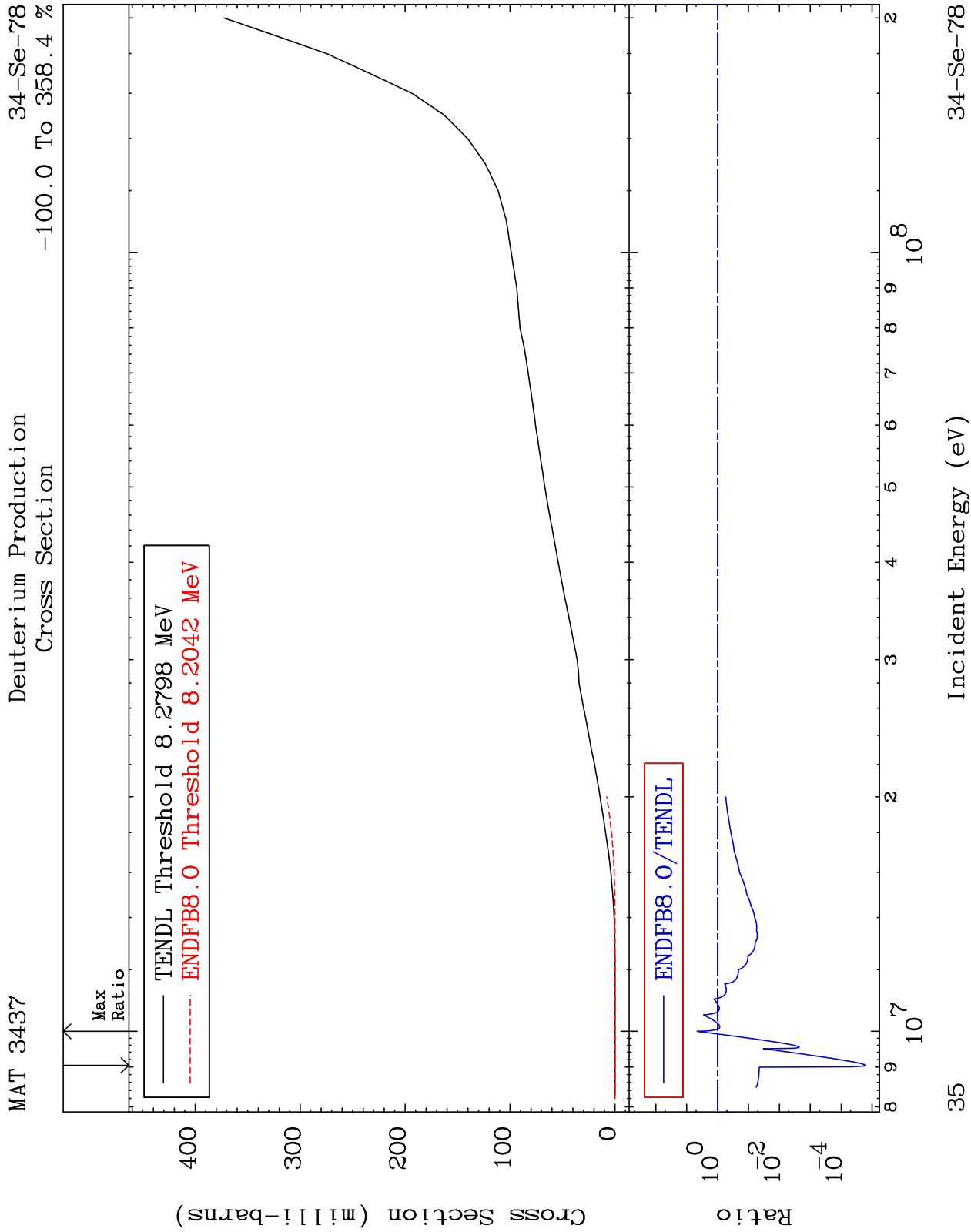


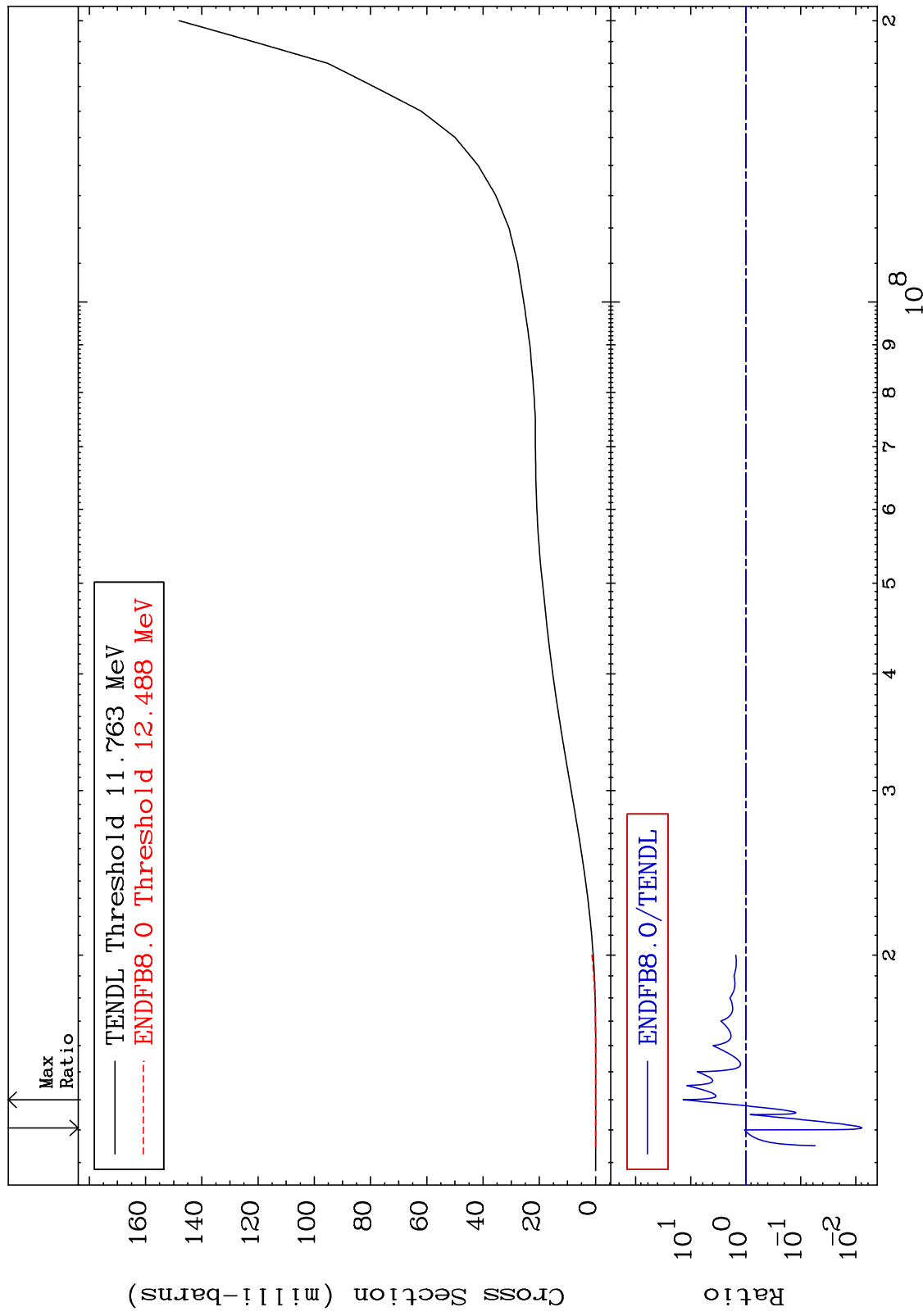


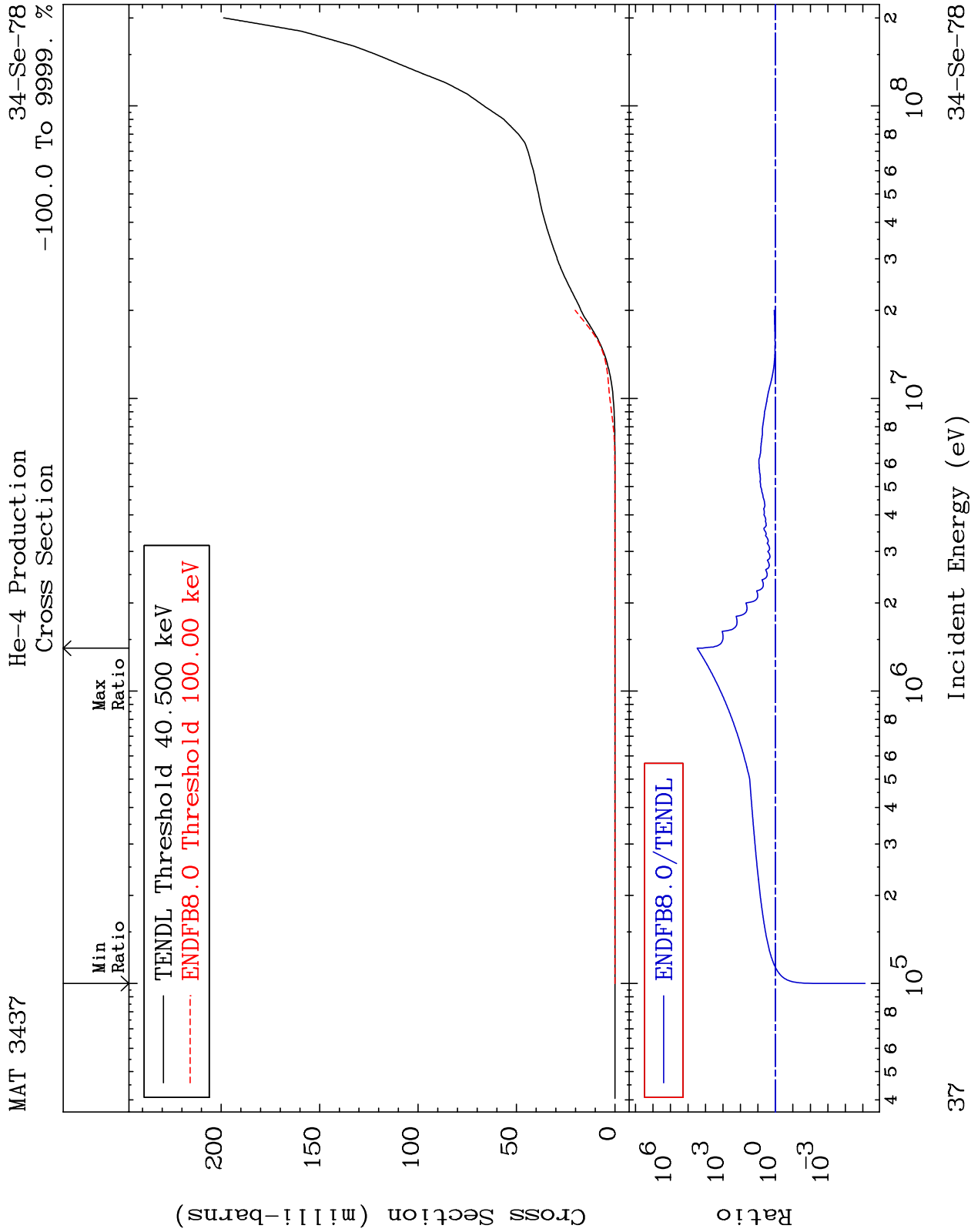


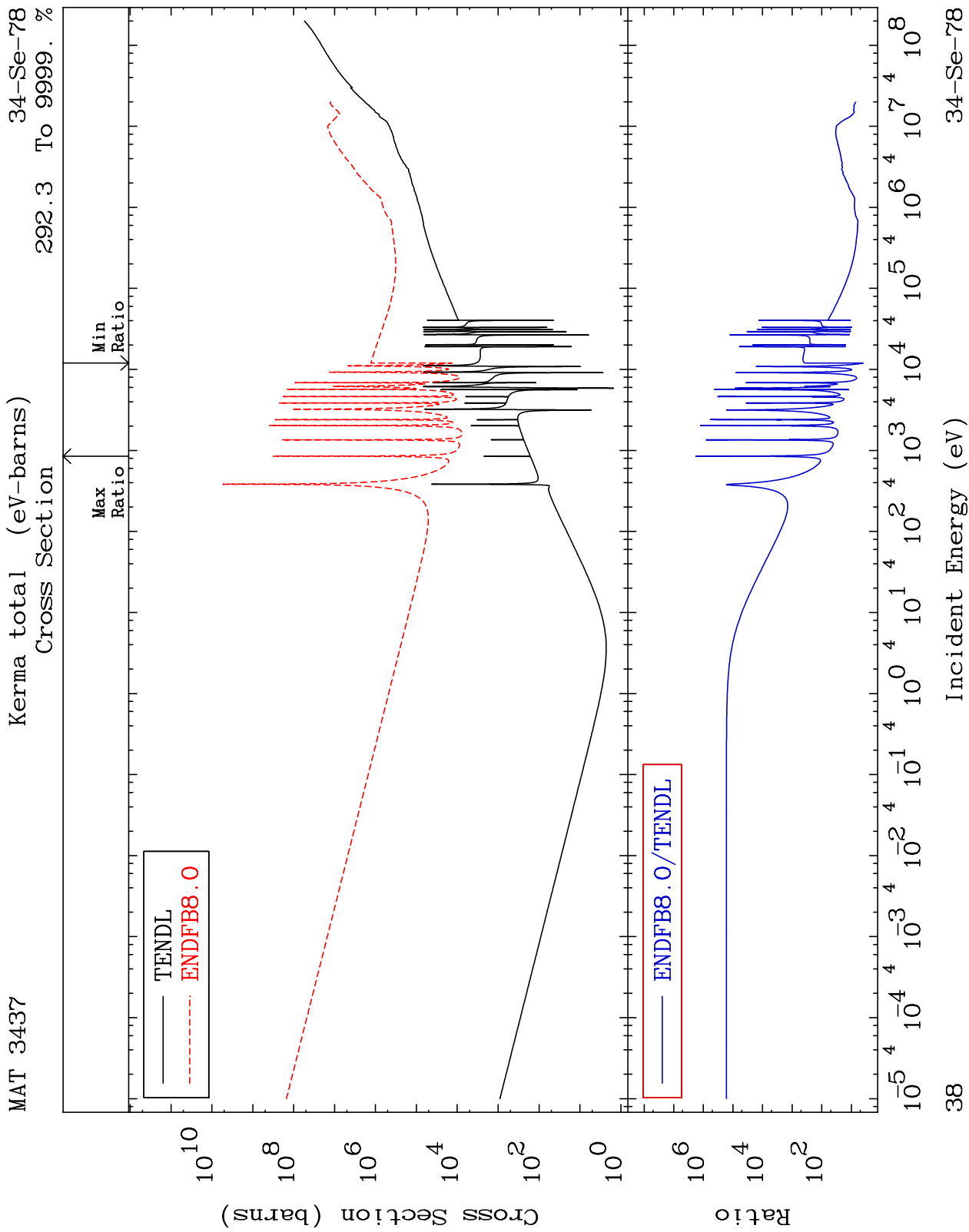


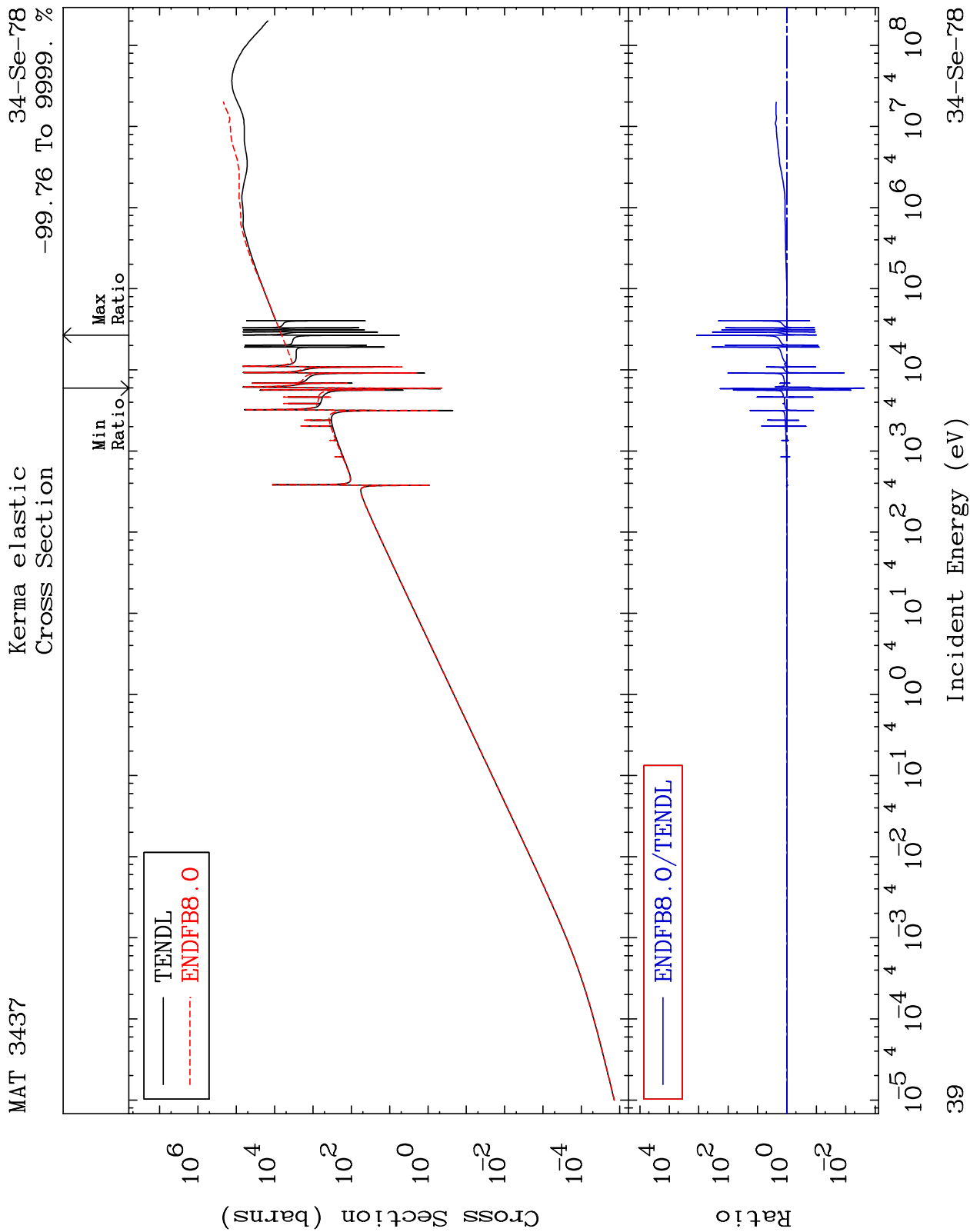


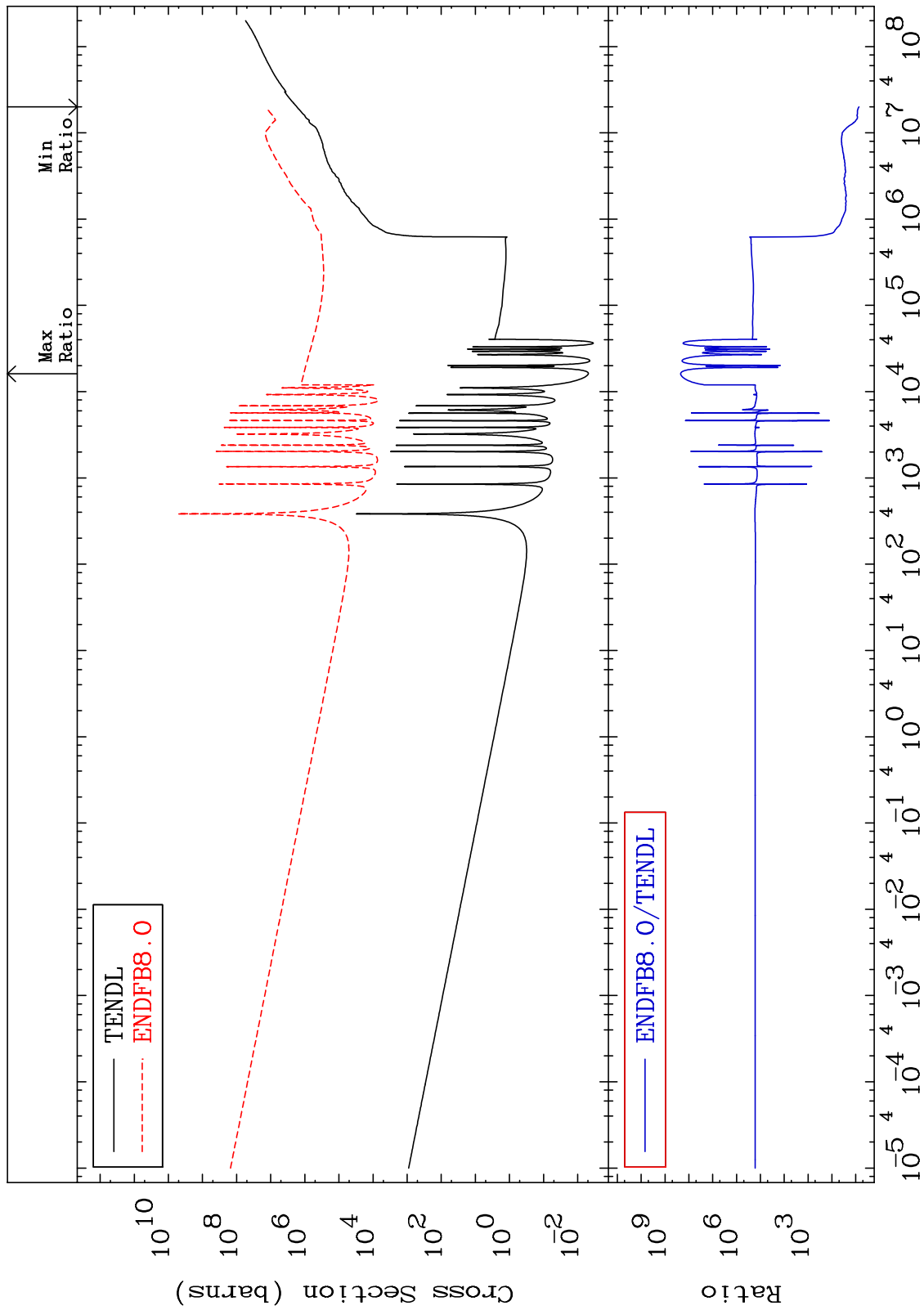


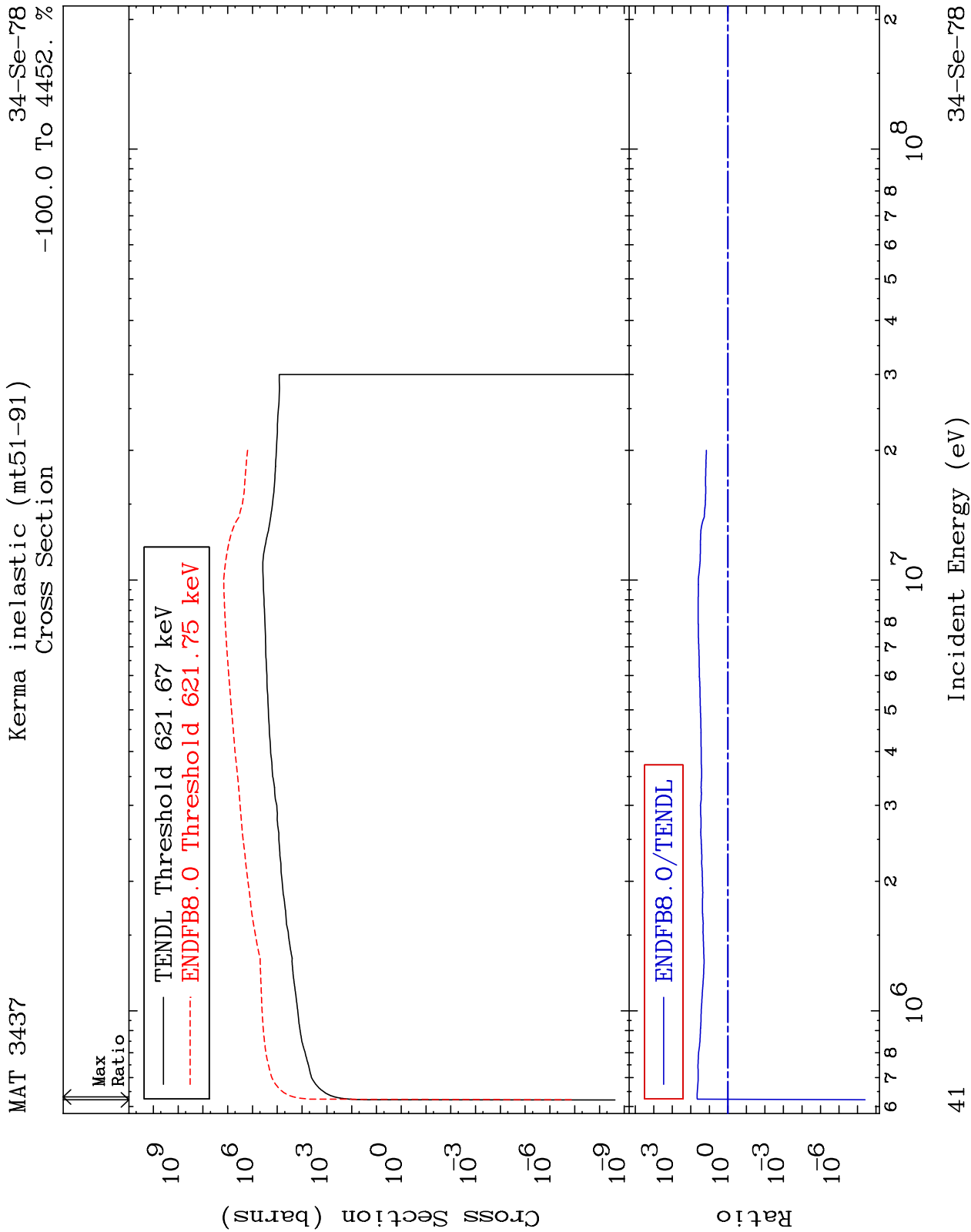


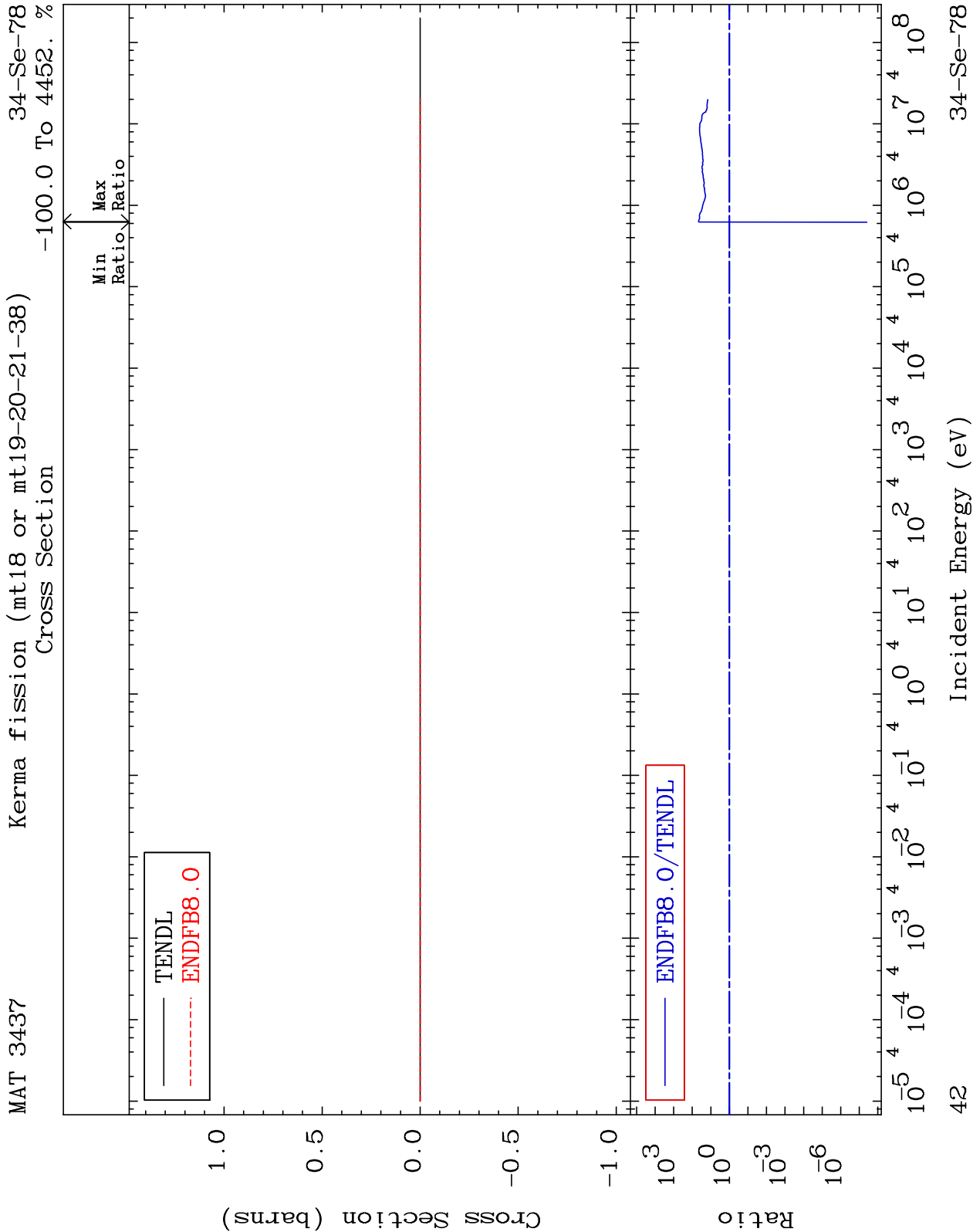








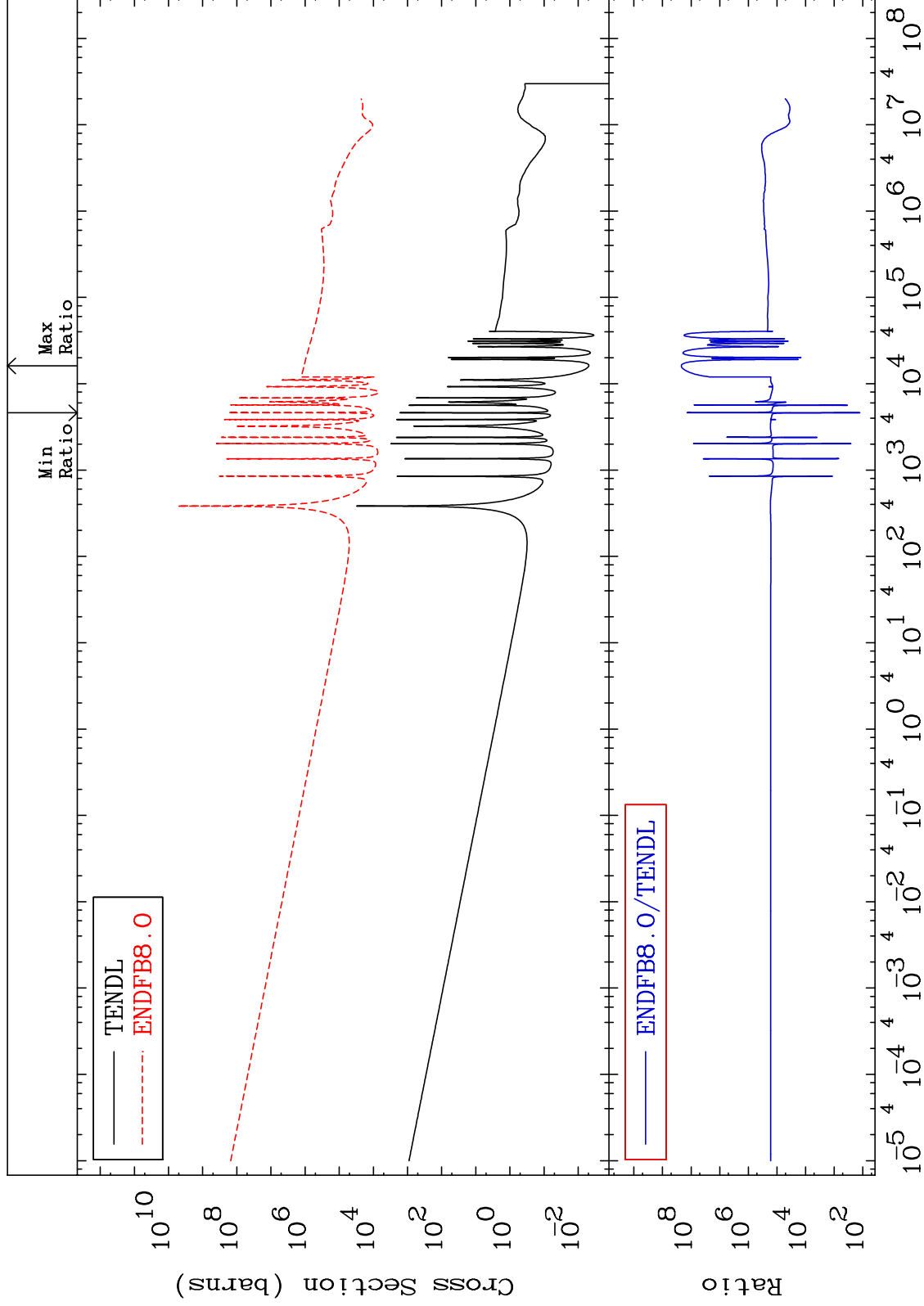




MAT 3437

Kerma capture (mt102)
Cross Section

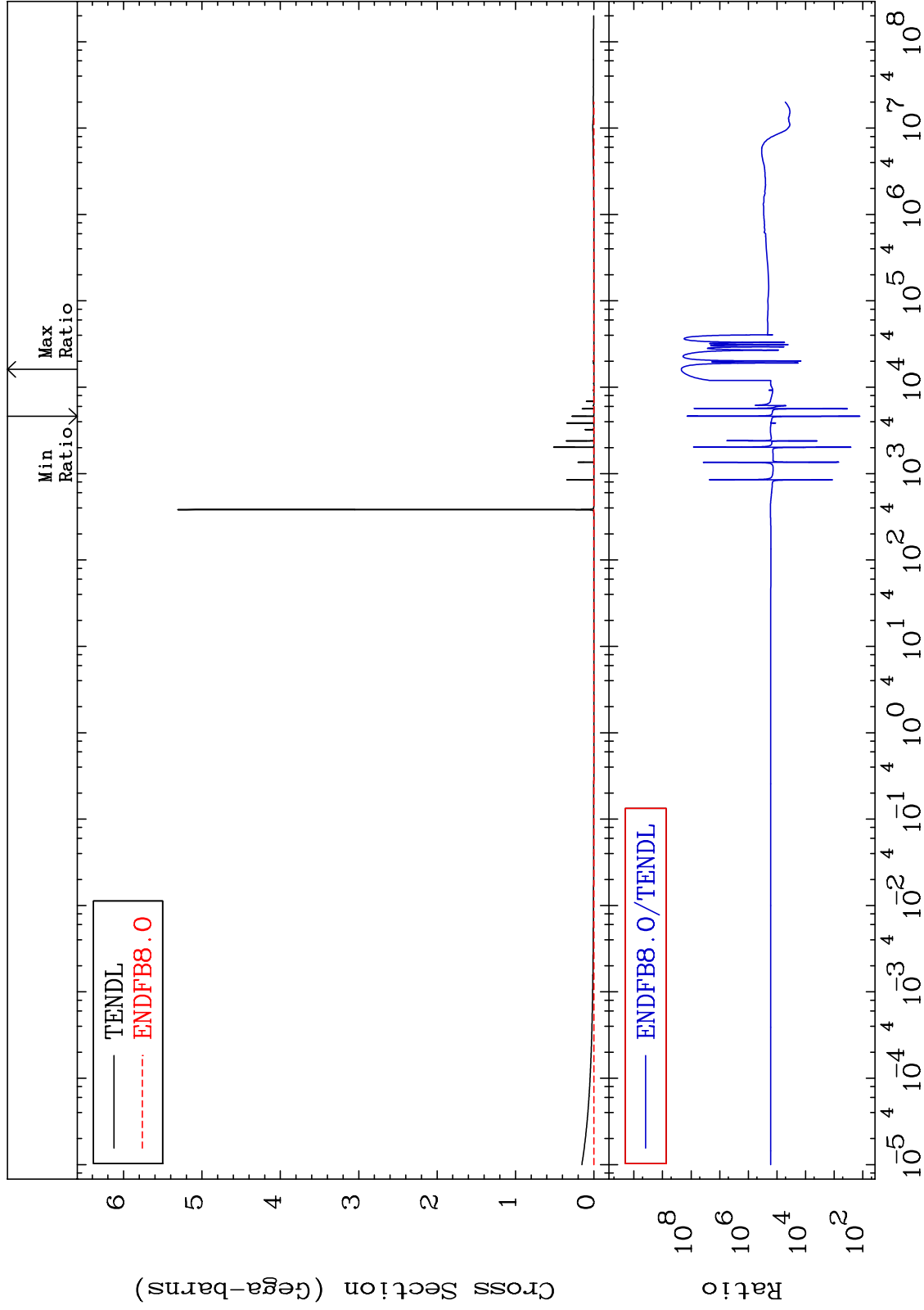
34-Se-78
9999. To 9999. %



MAT 3437

Total photon (eV-barns)
Cross Section

34-Se-78
9999. To 9999. %



MAT 3437 Total kinematic kerma (high limit) ³⁴Se-78
-99.28 To 9999. %

