

Program Complot
(Version 2018-1)

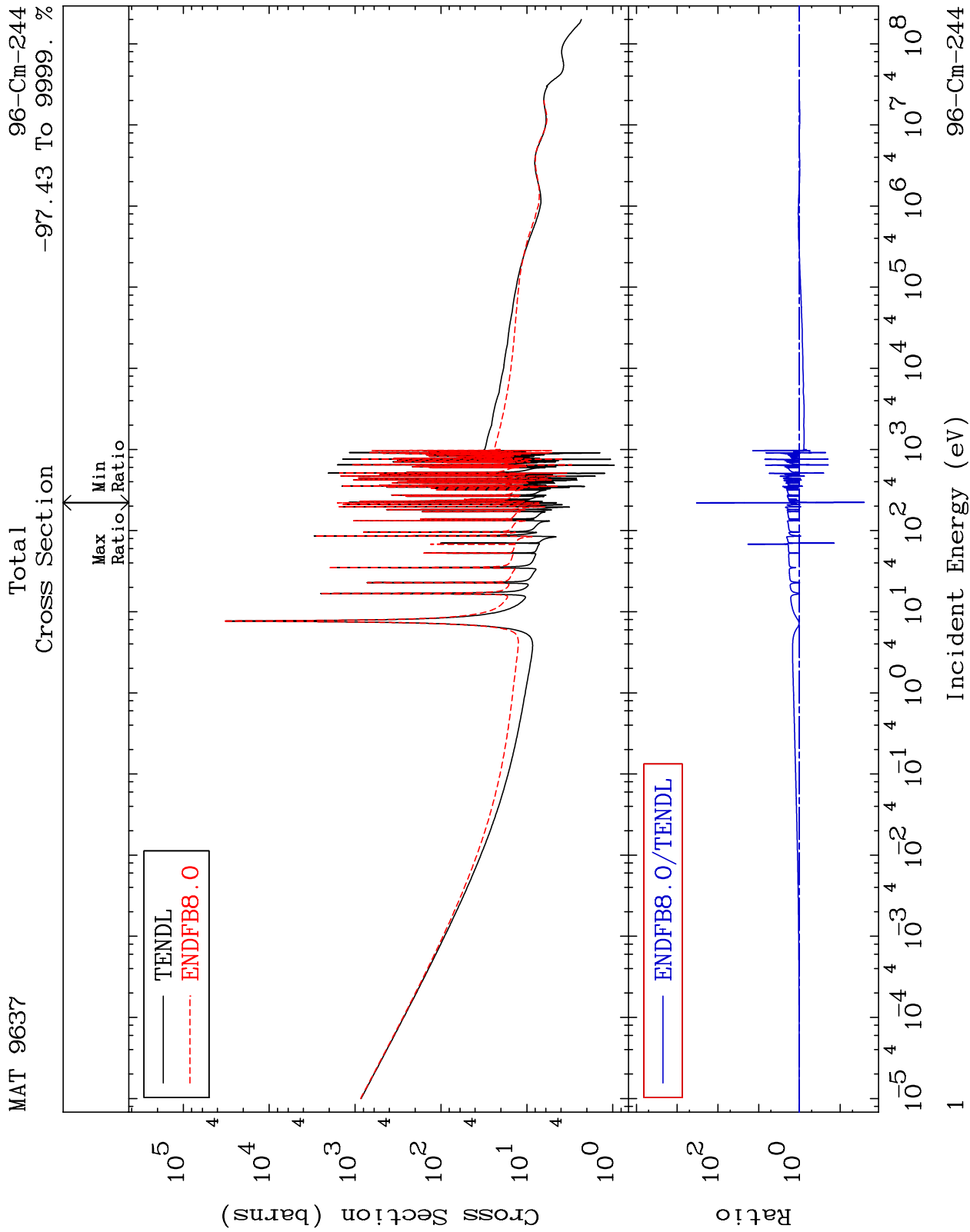
by

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

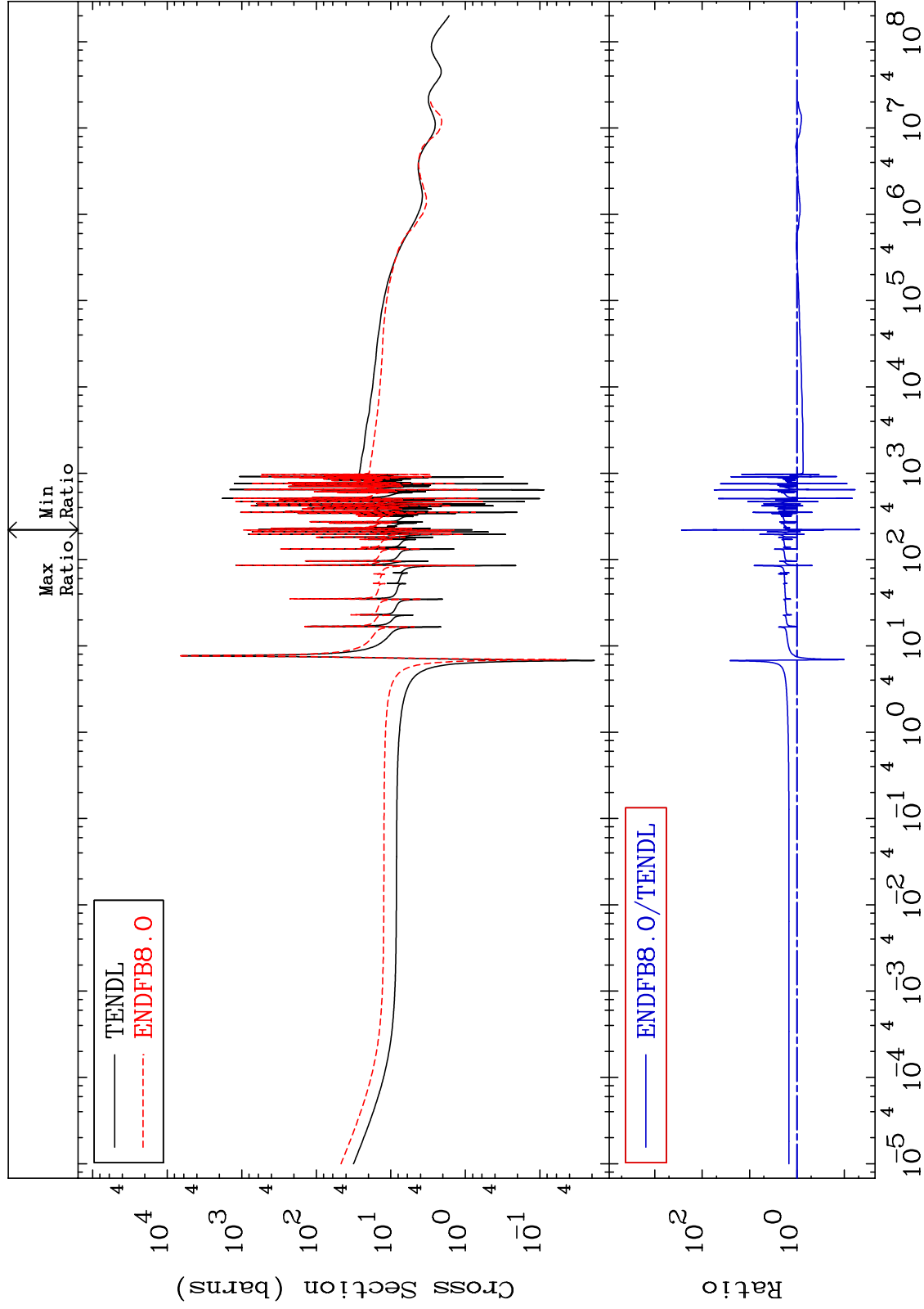


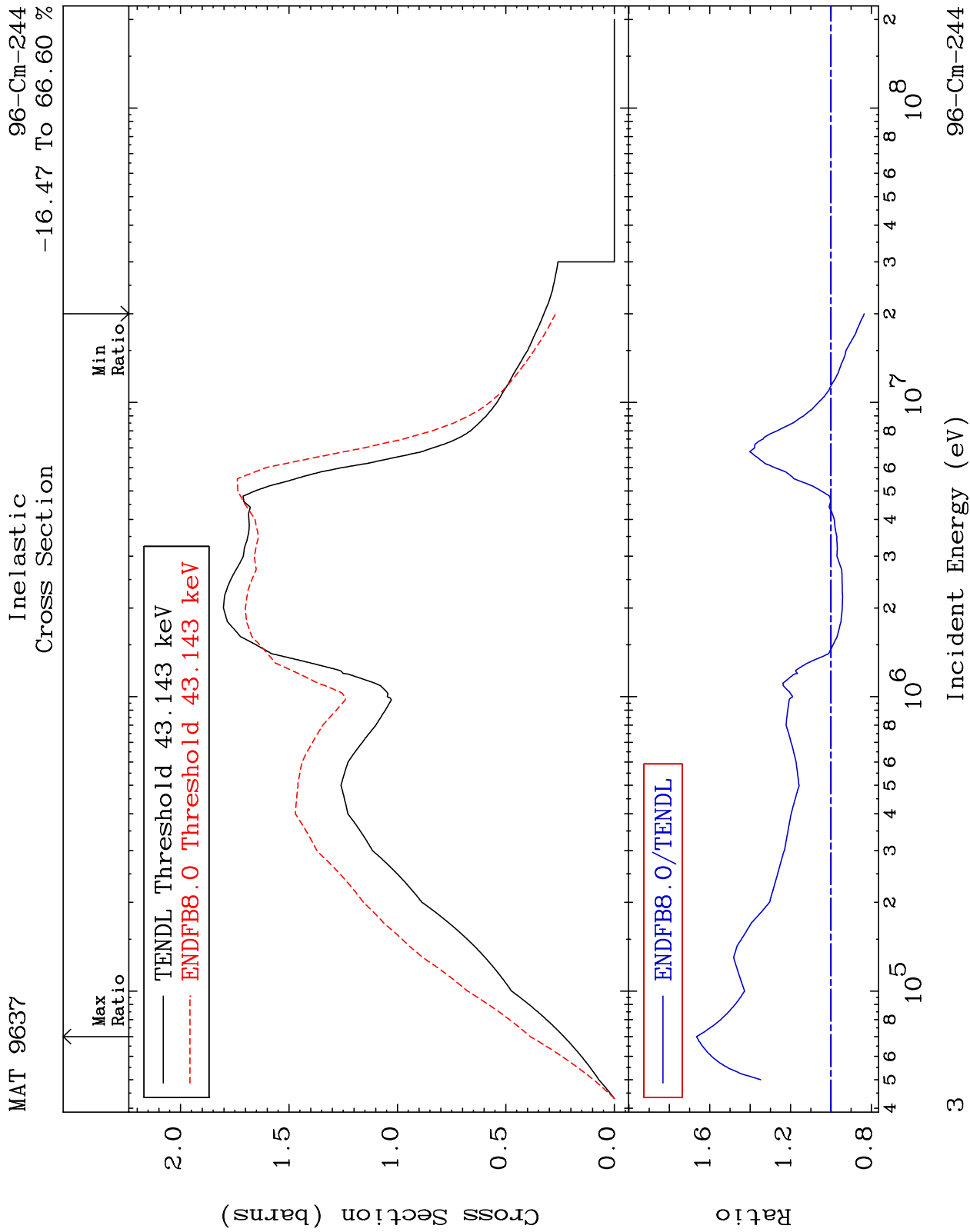
MAT 9637

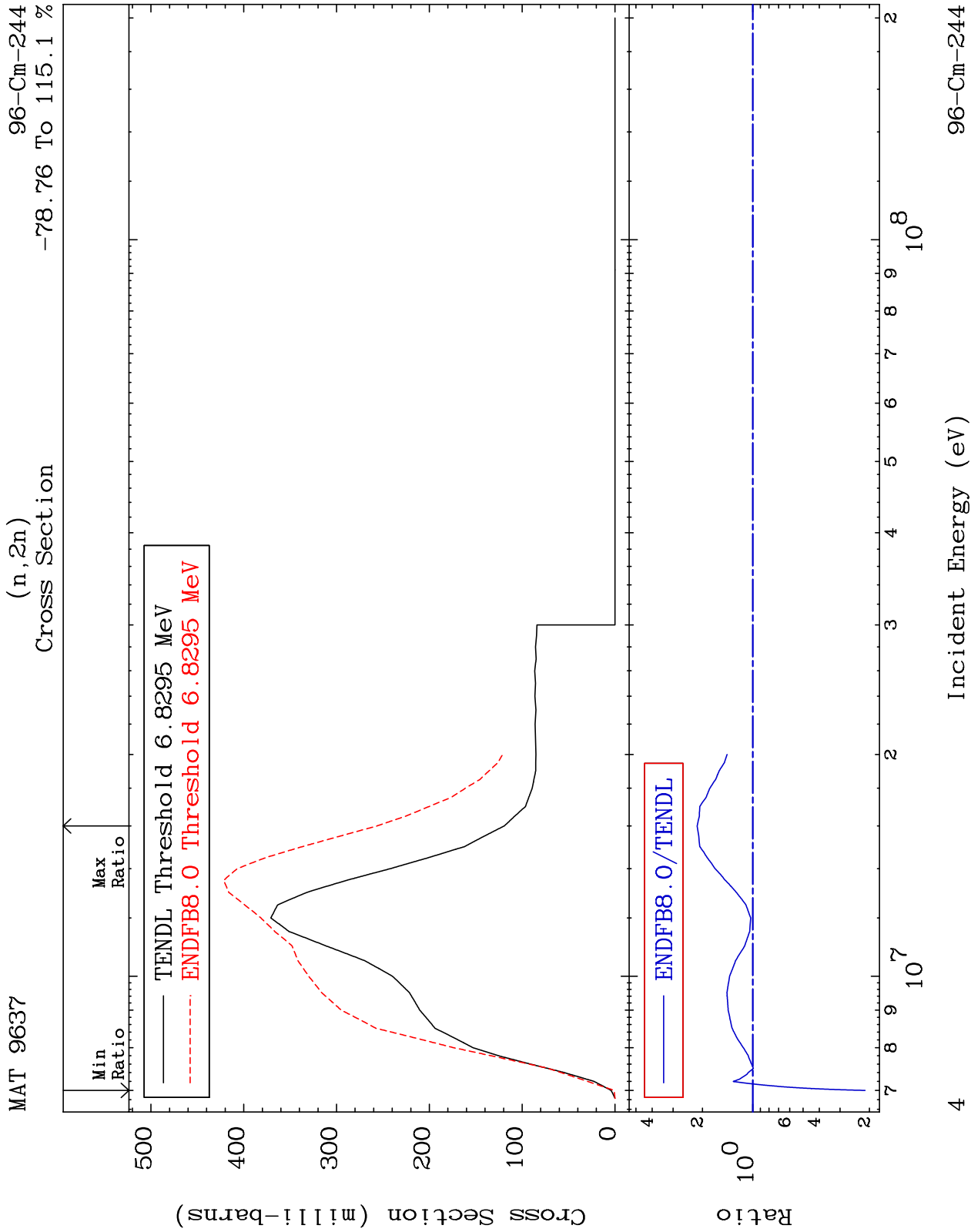
Elastic

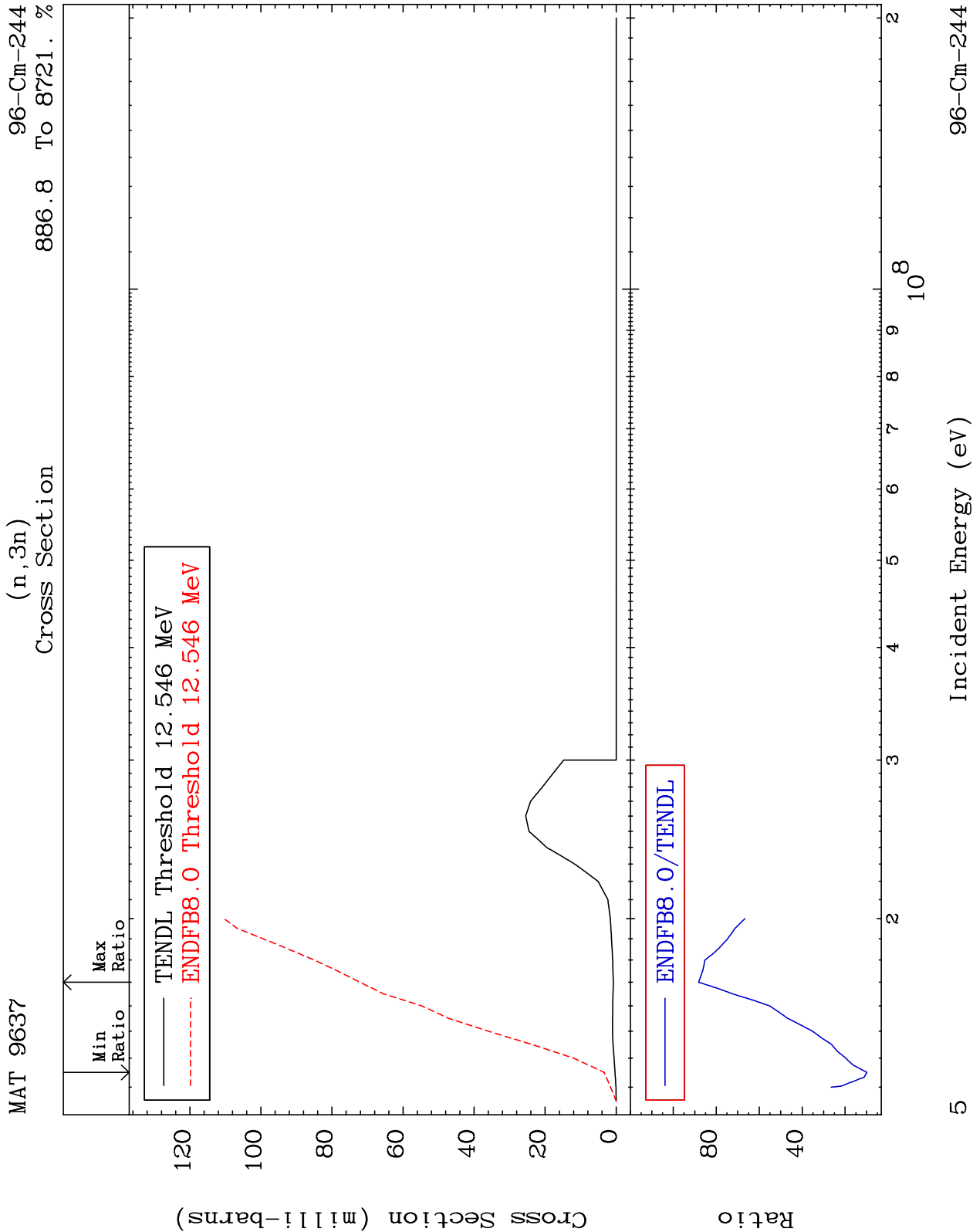
Cross Section

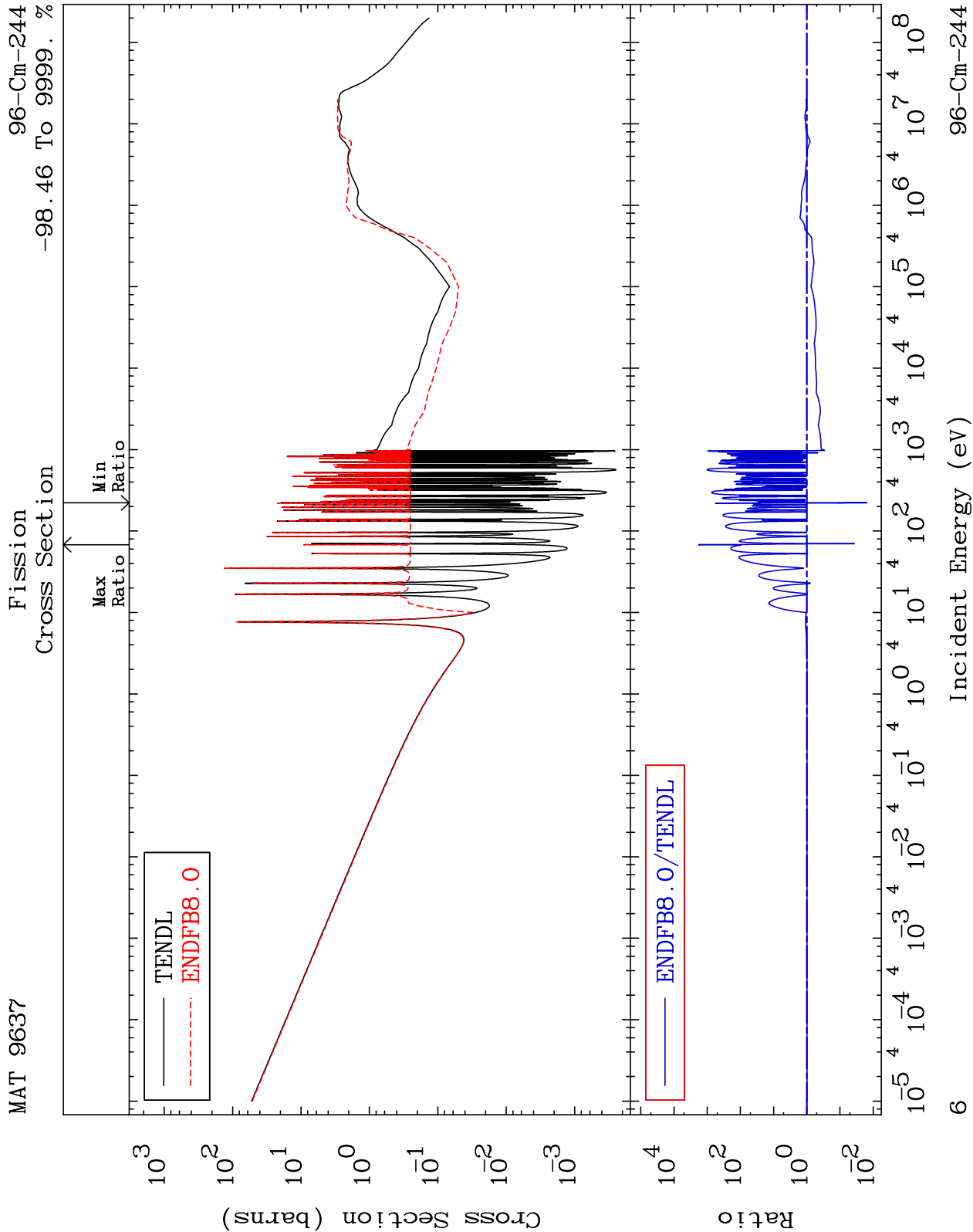
96-Cm-244
-95.28 To 9999. %







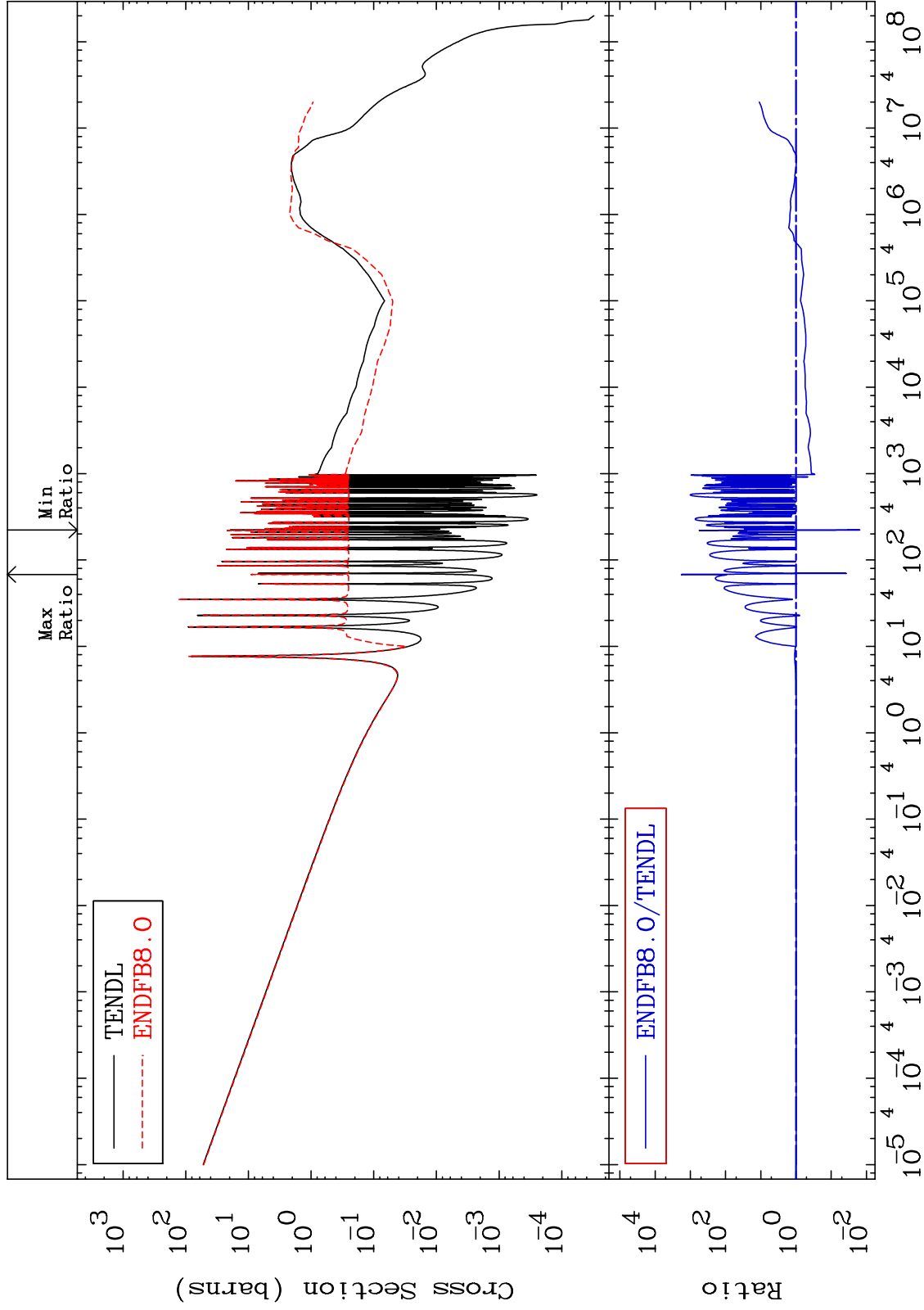




MAT 9637

(n,f) First Chance
Cross Section

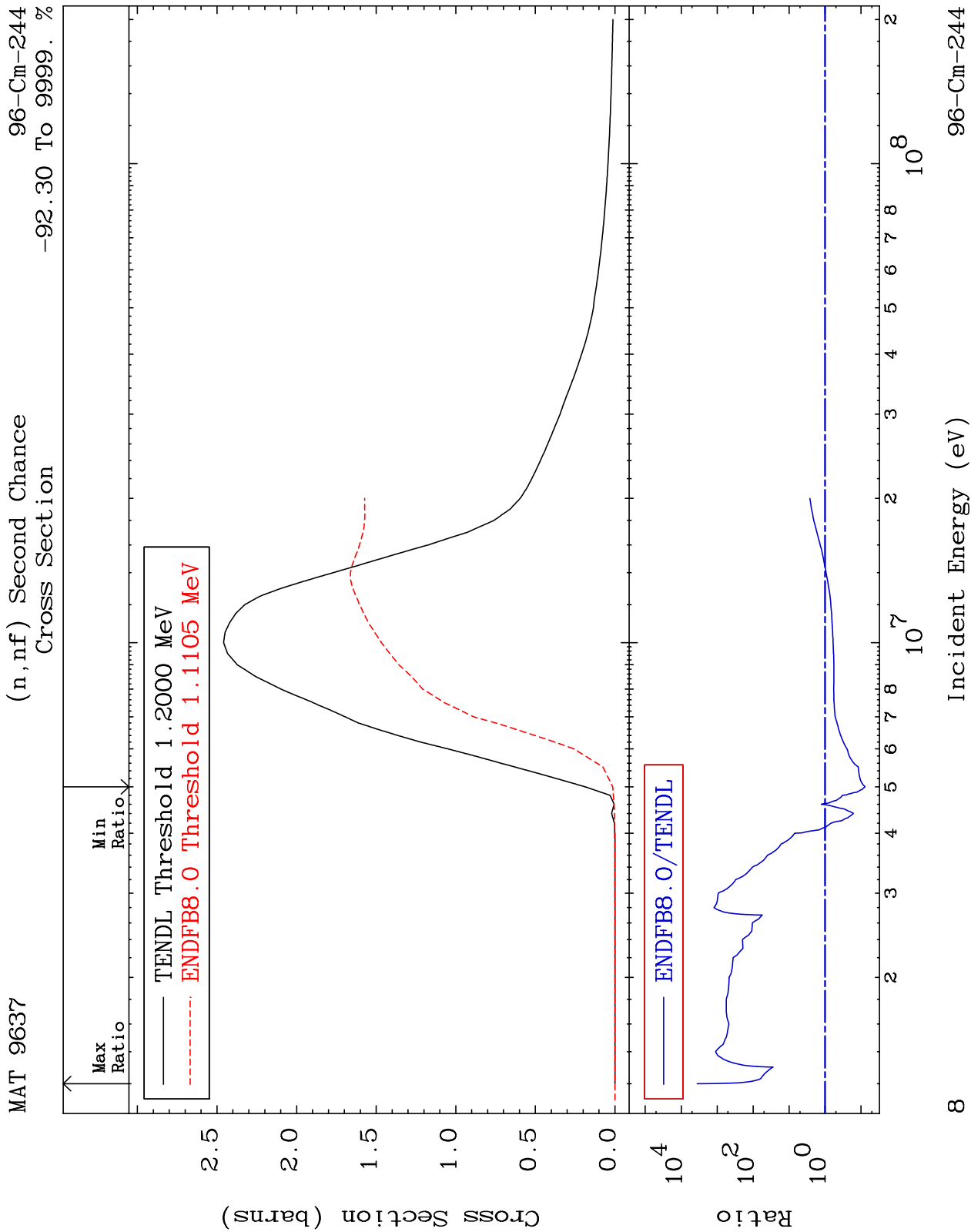
96-Cm-244
-98.46 To 9999. %

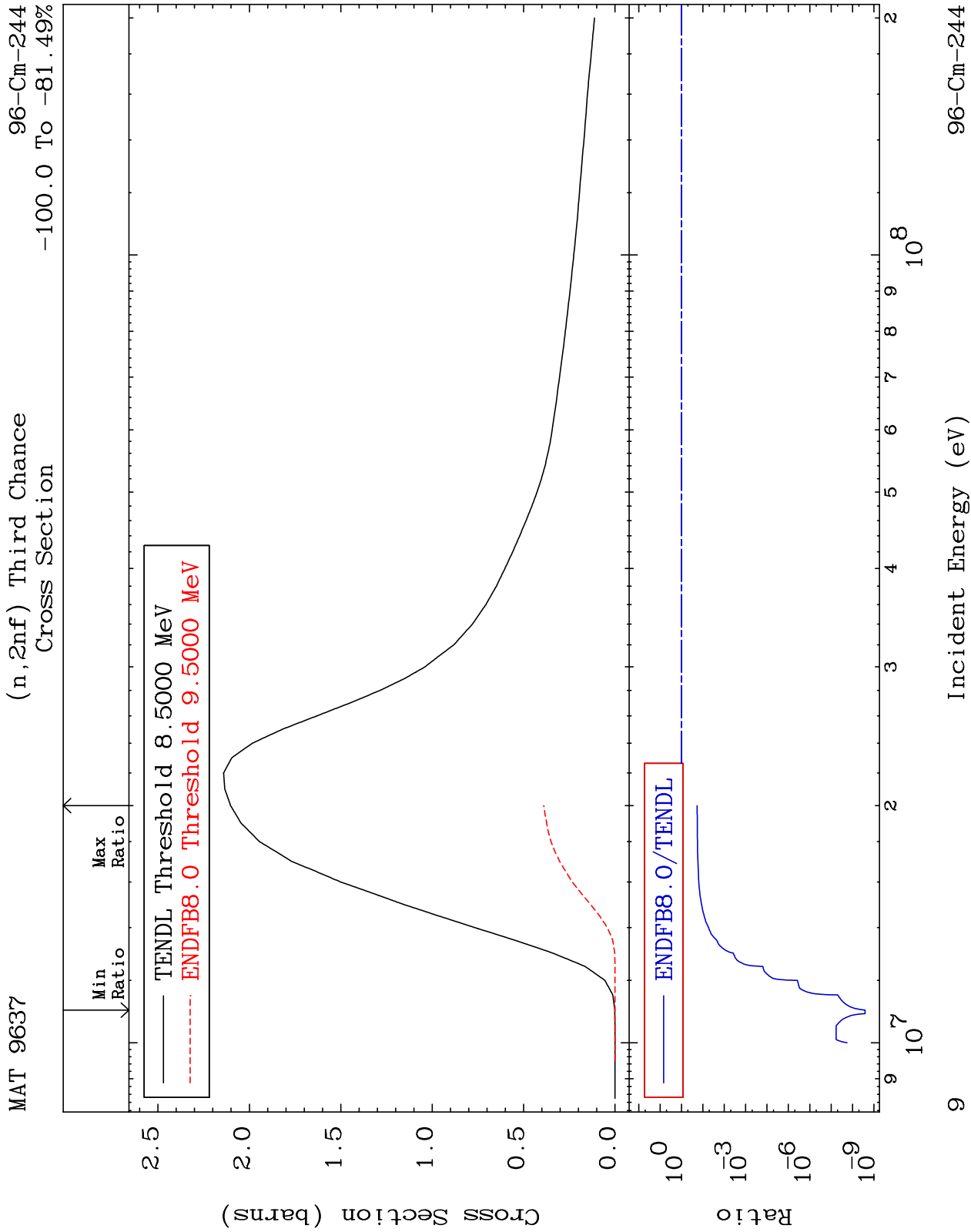


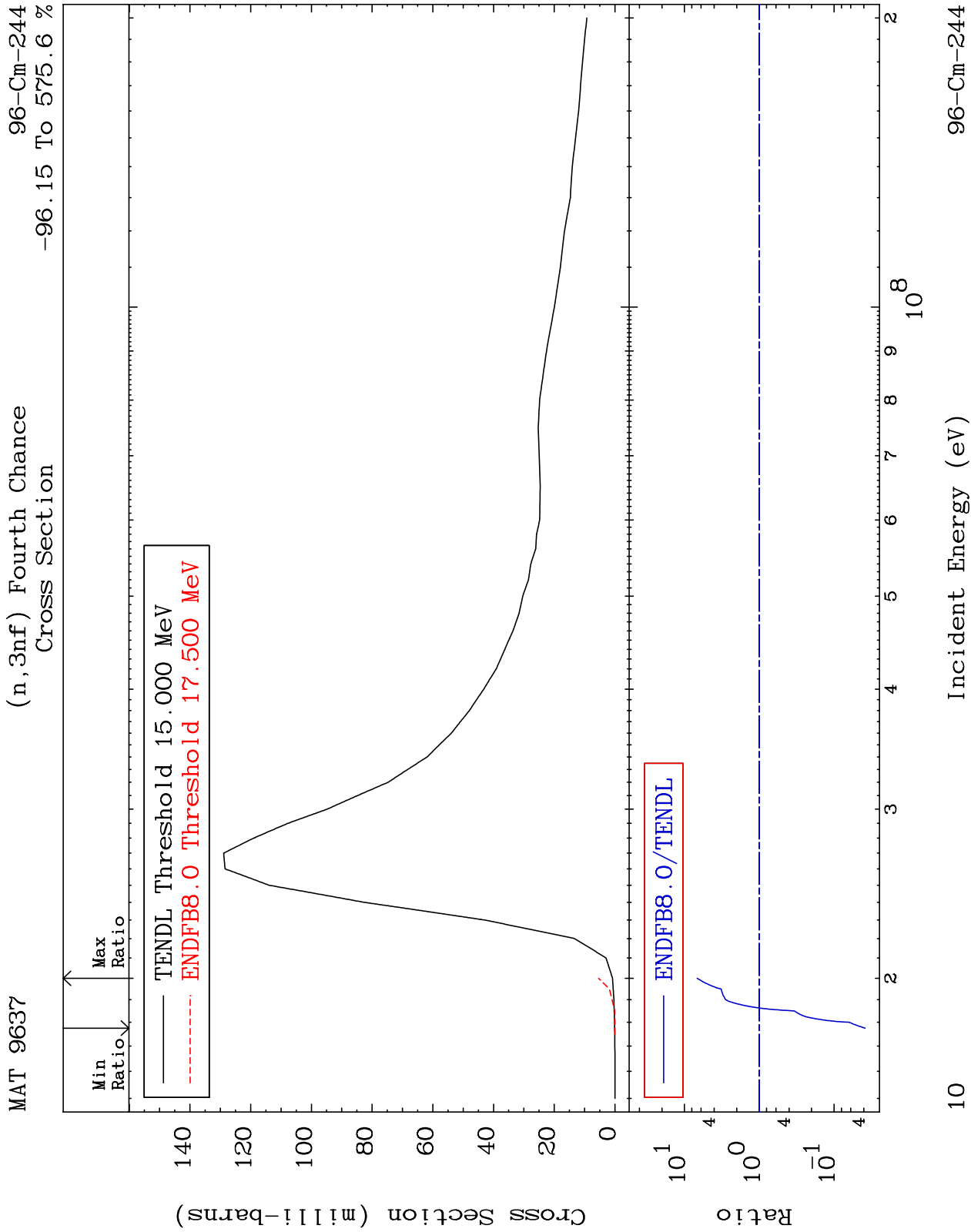
7

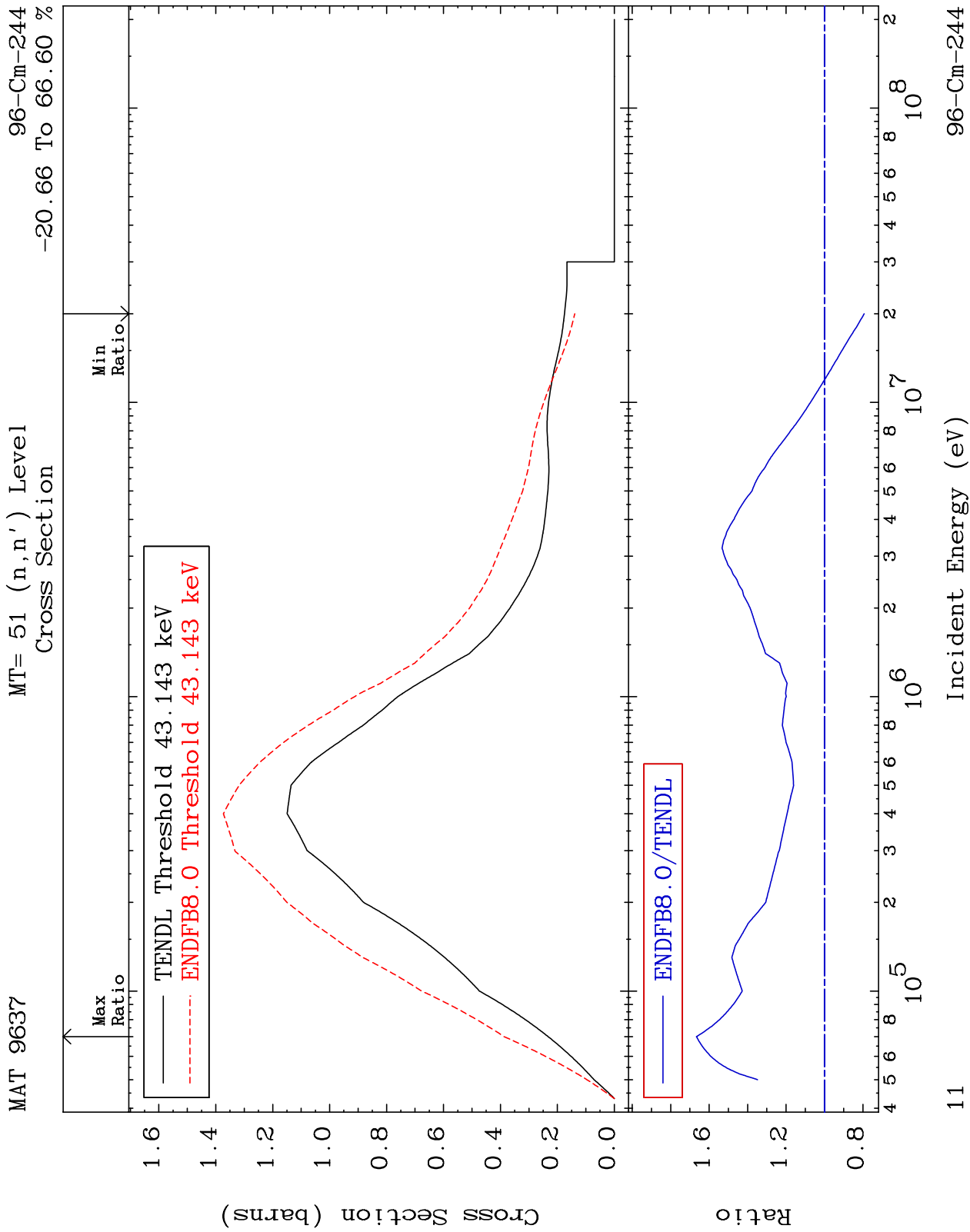
Incident Energy (eV)

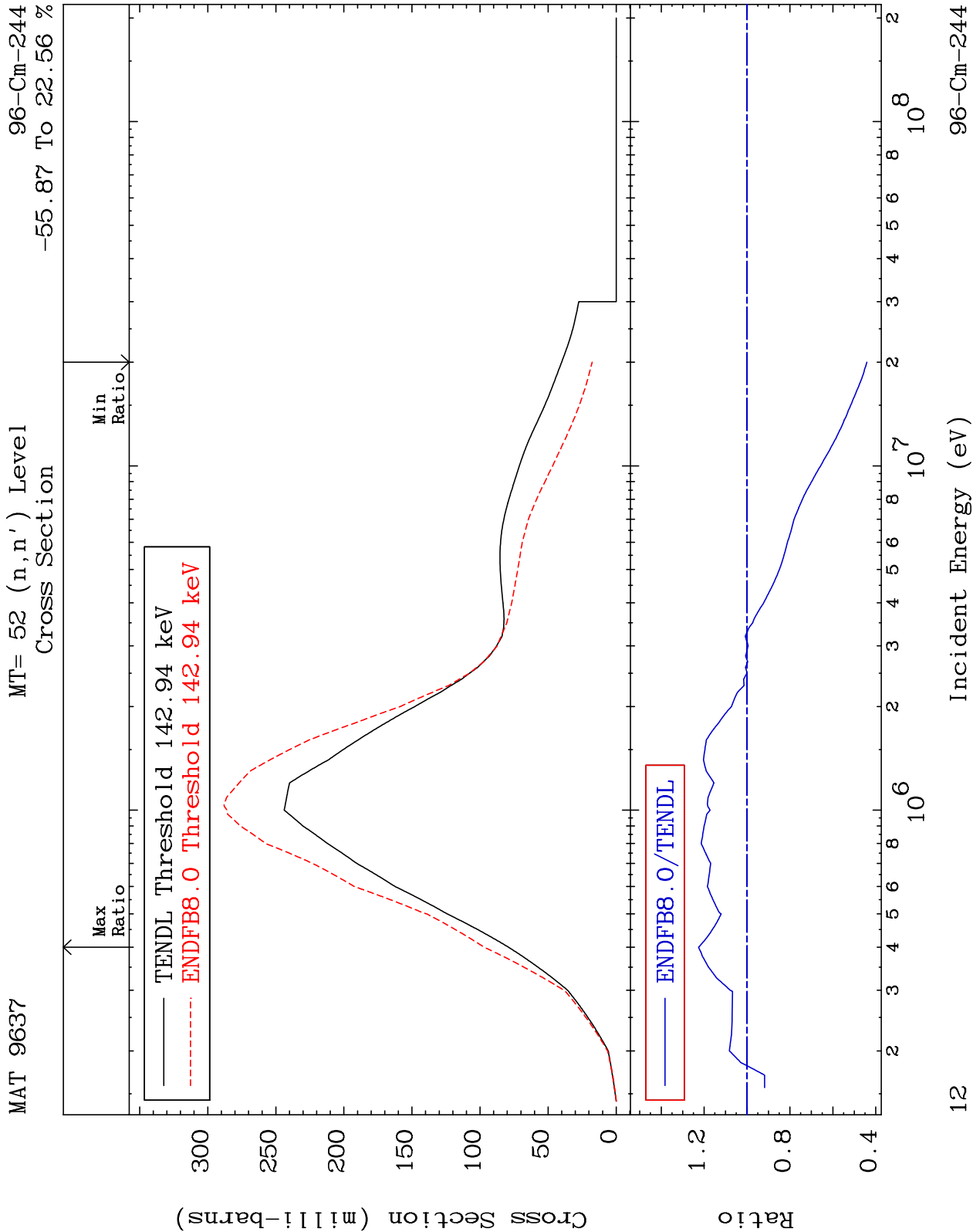
96-Cm-244

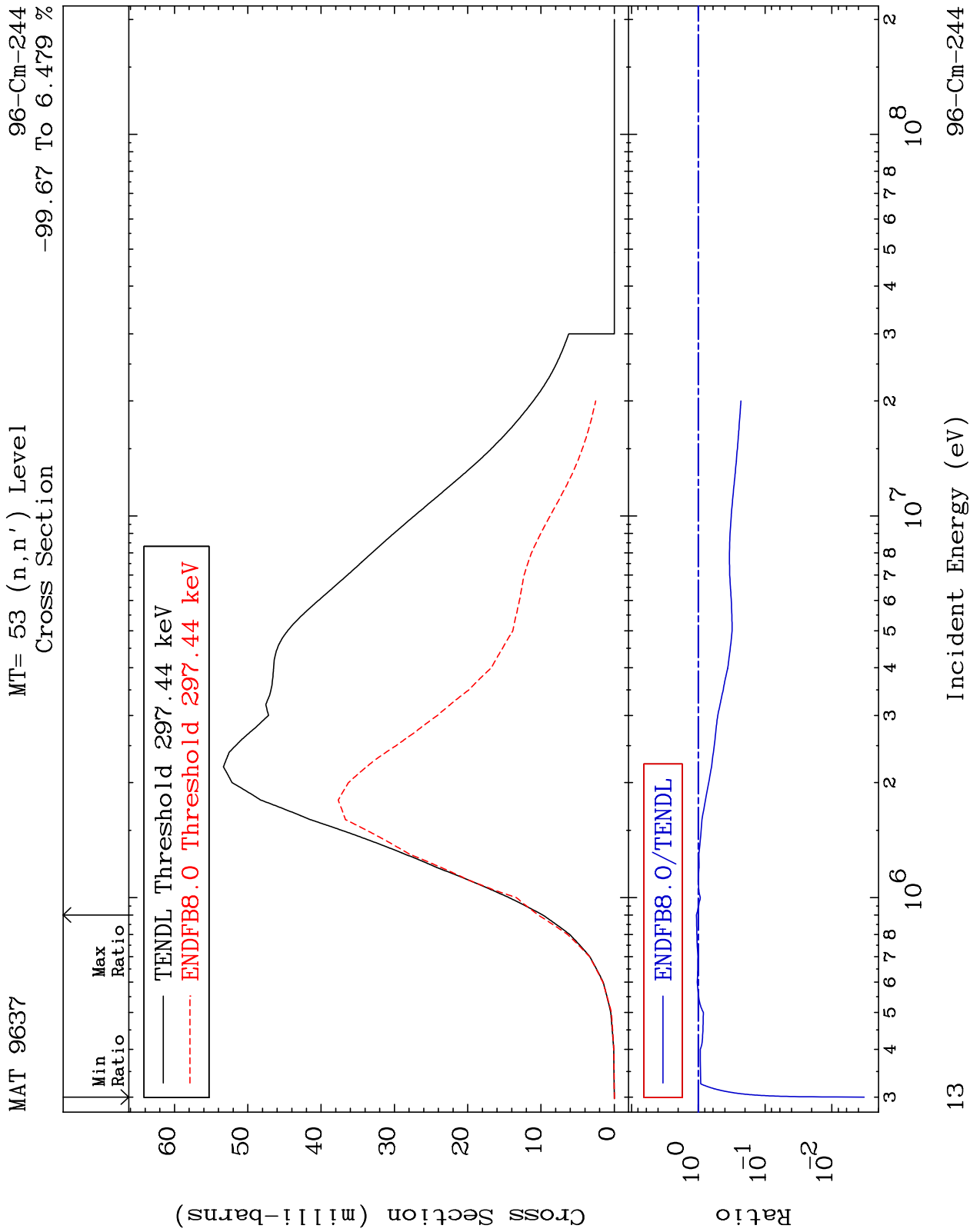


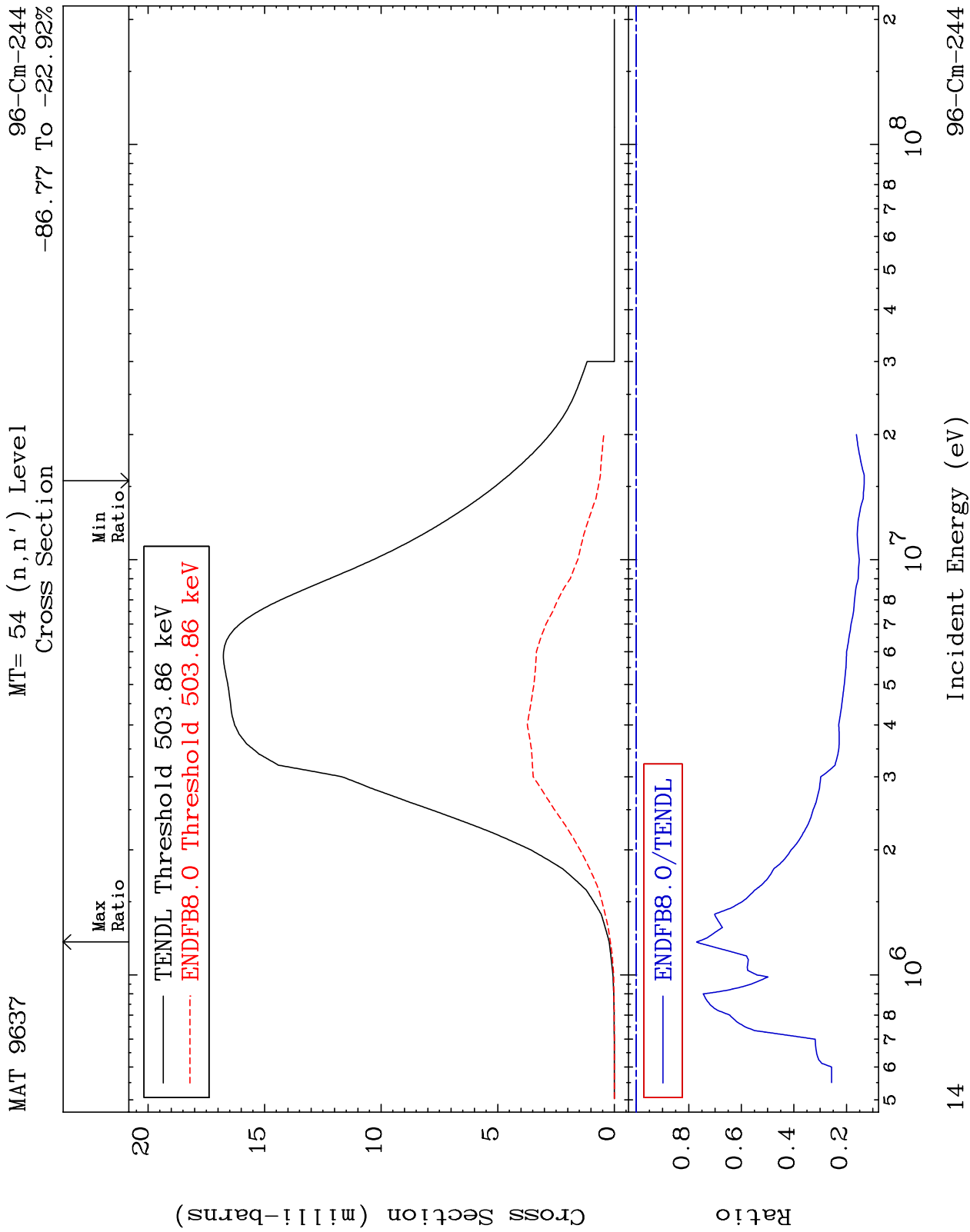


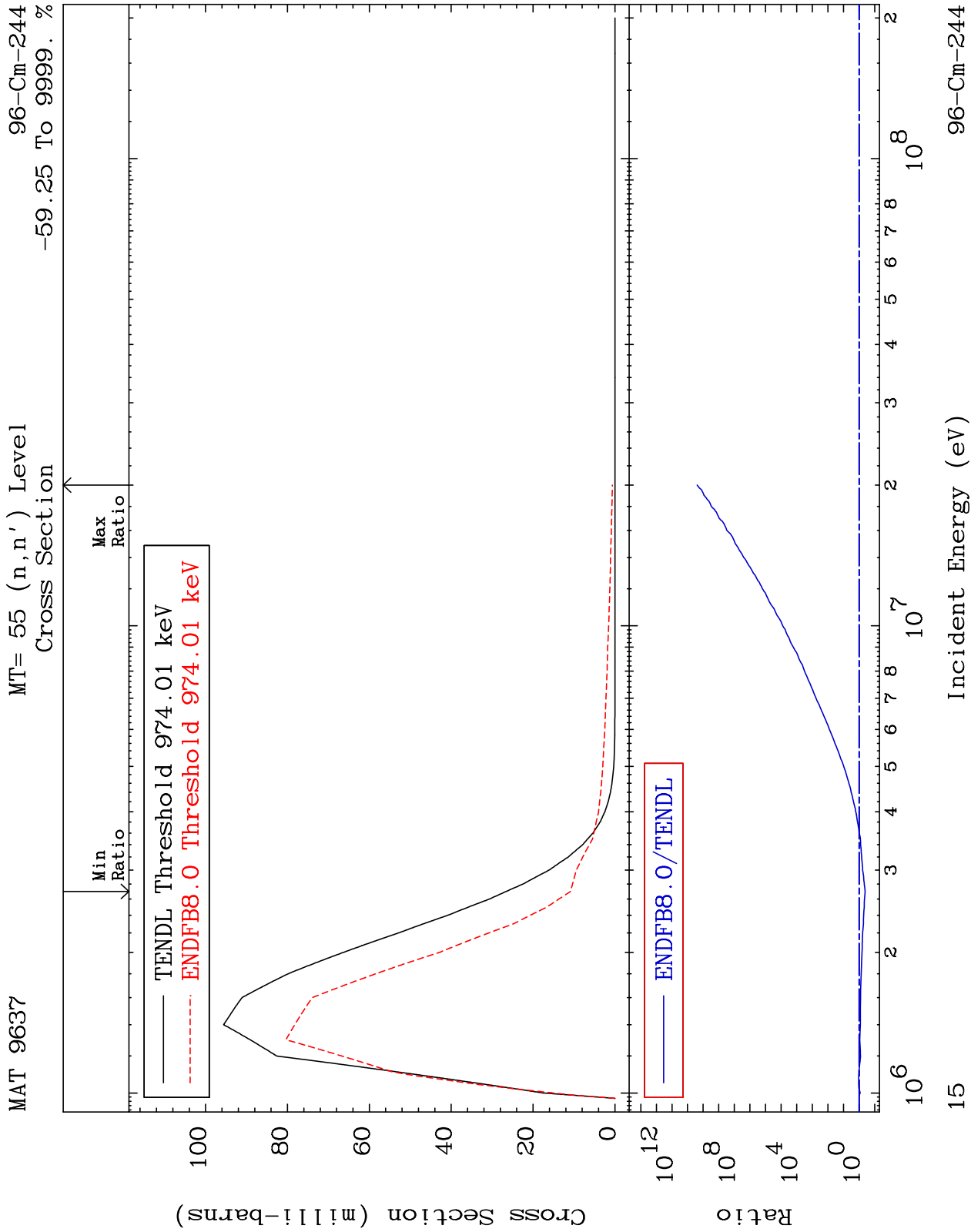


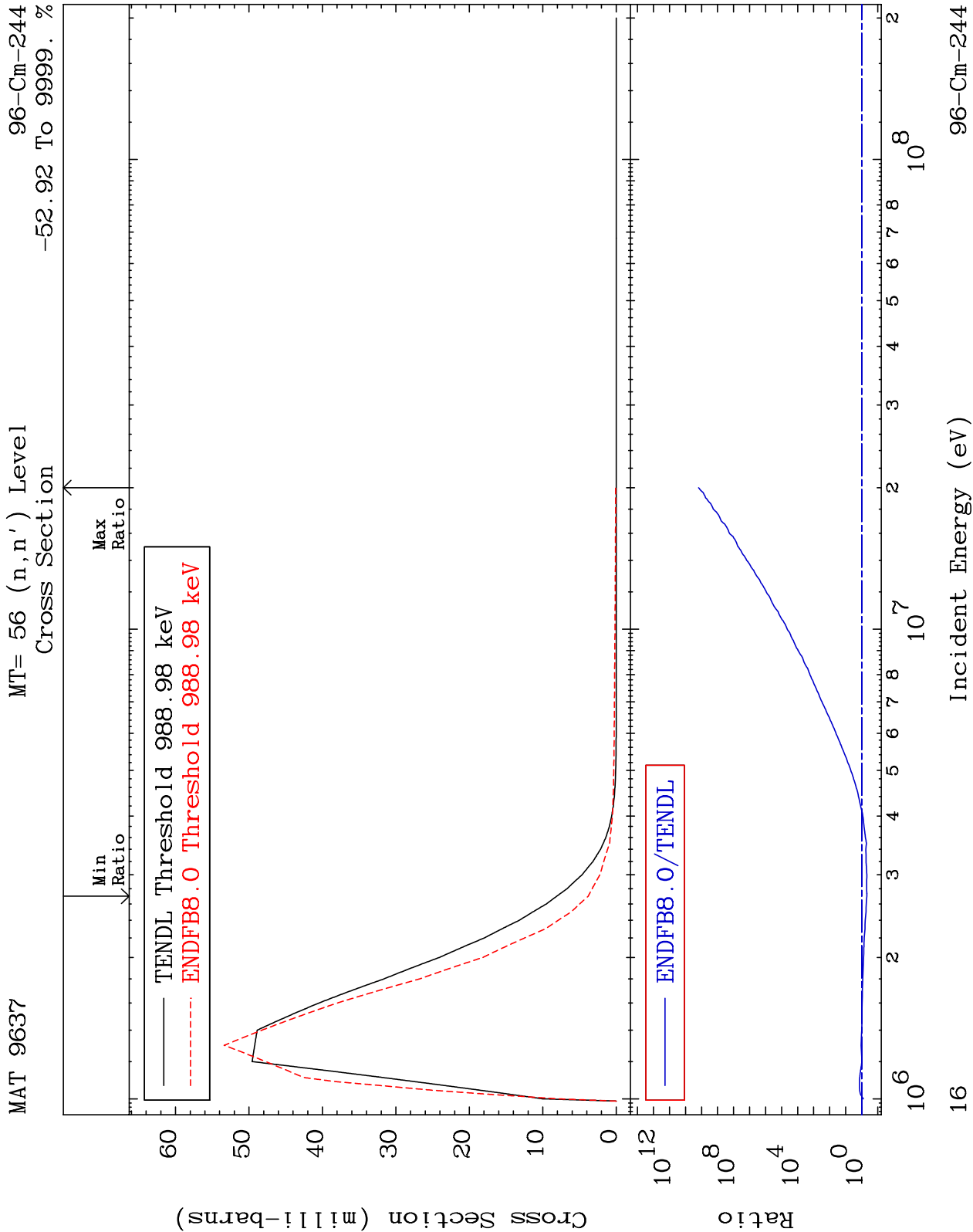


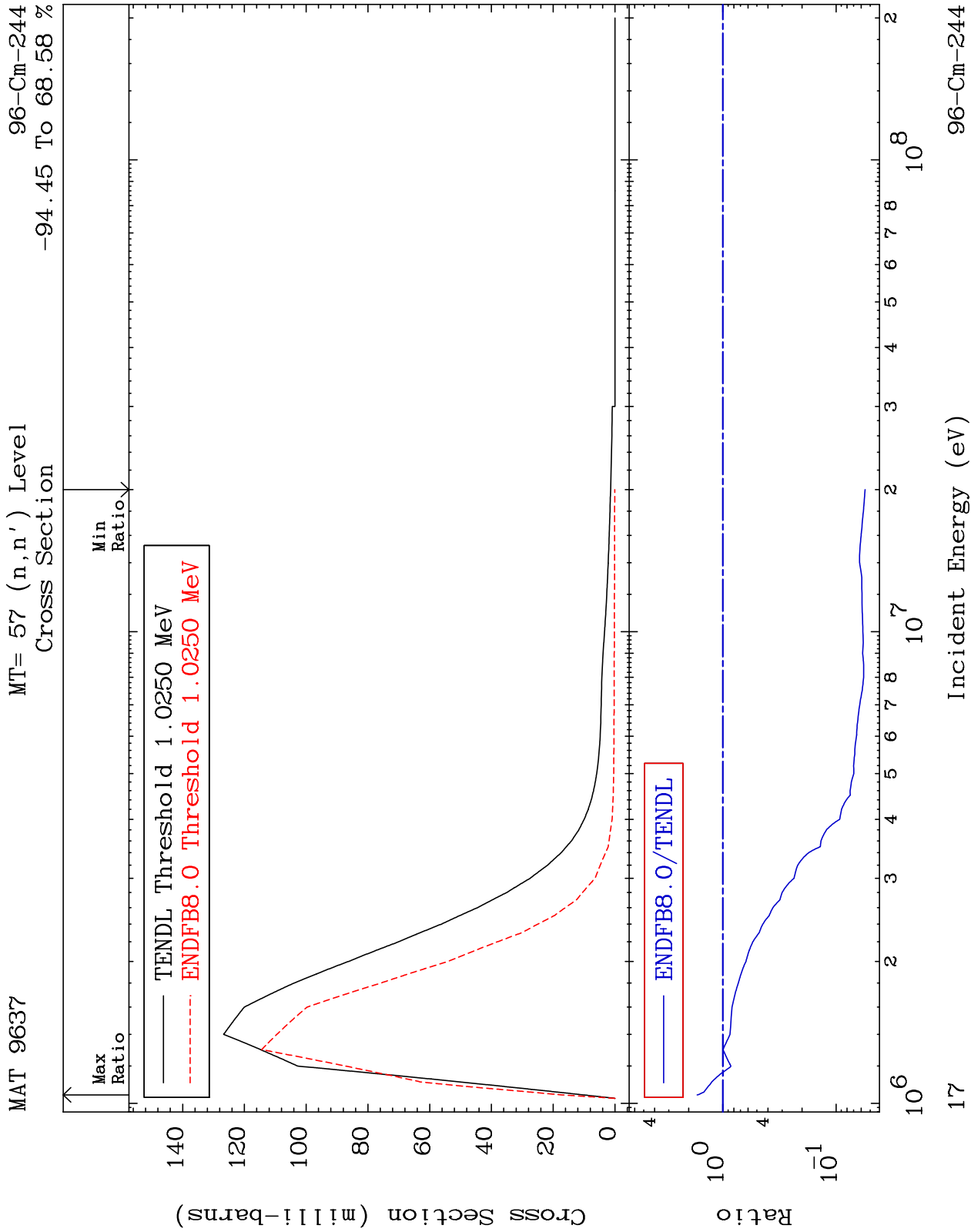


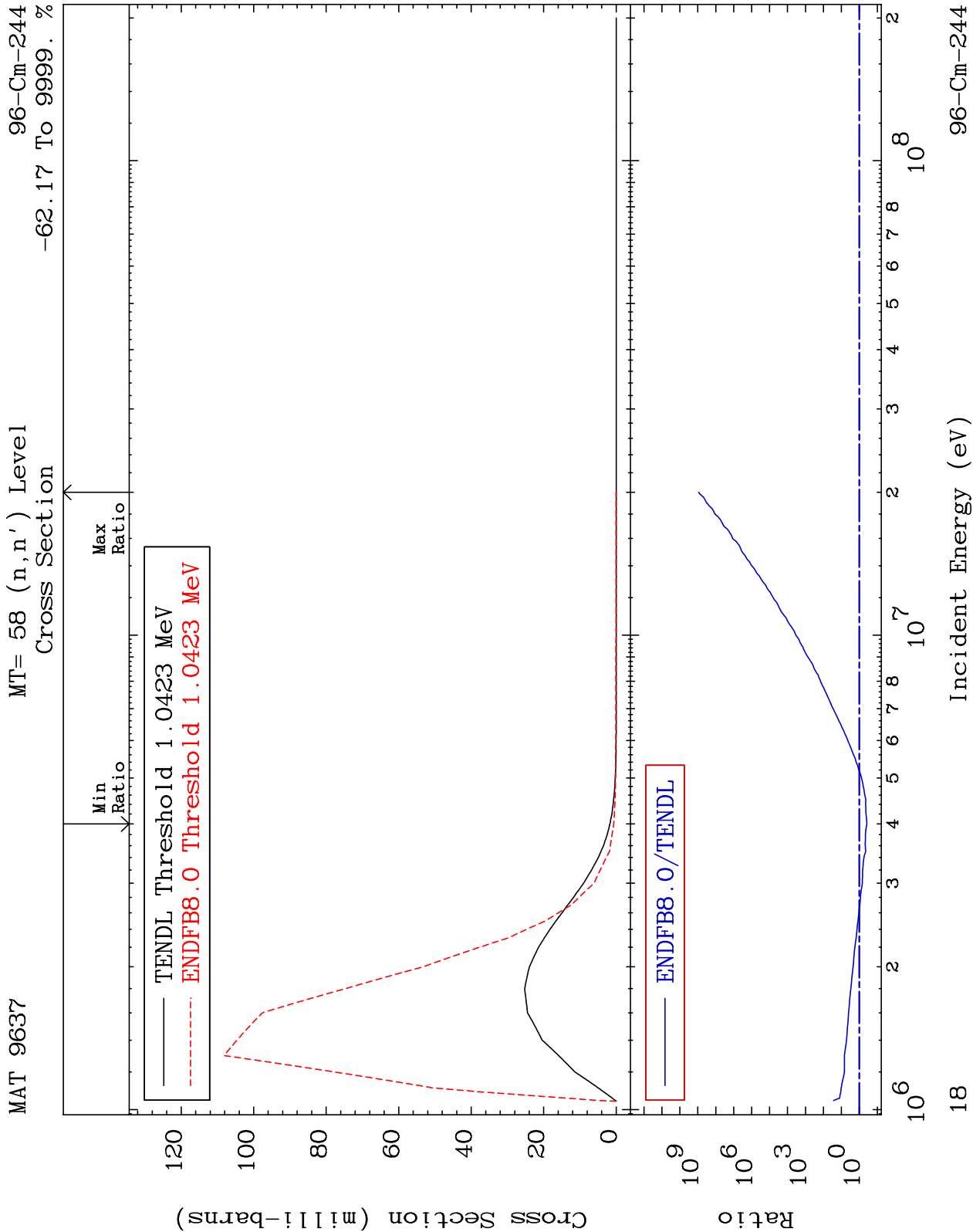


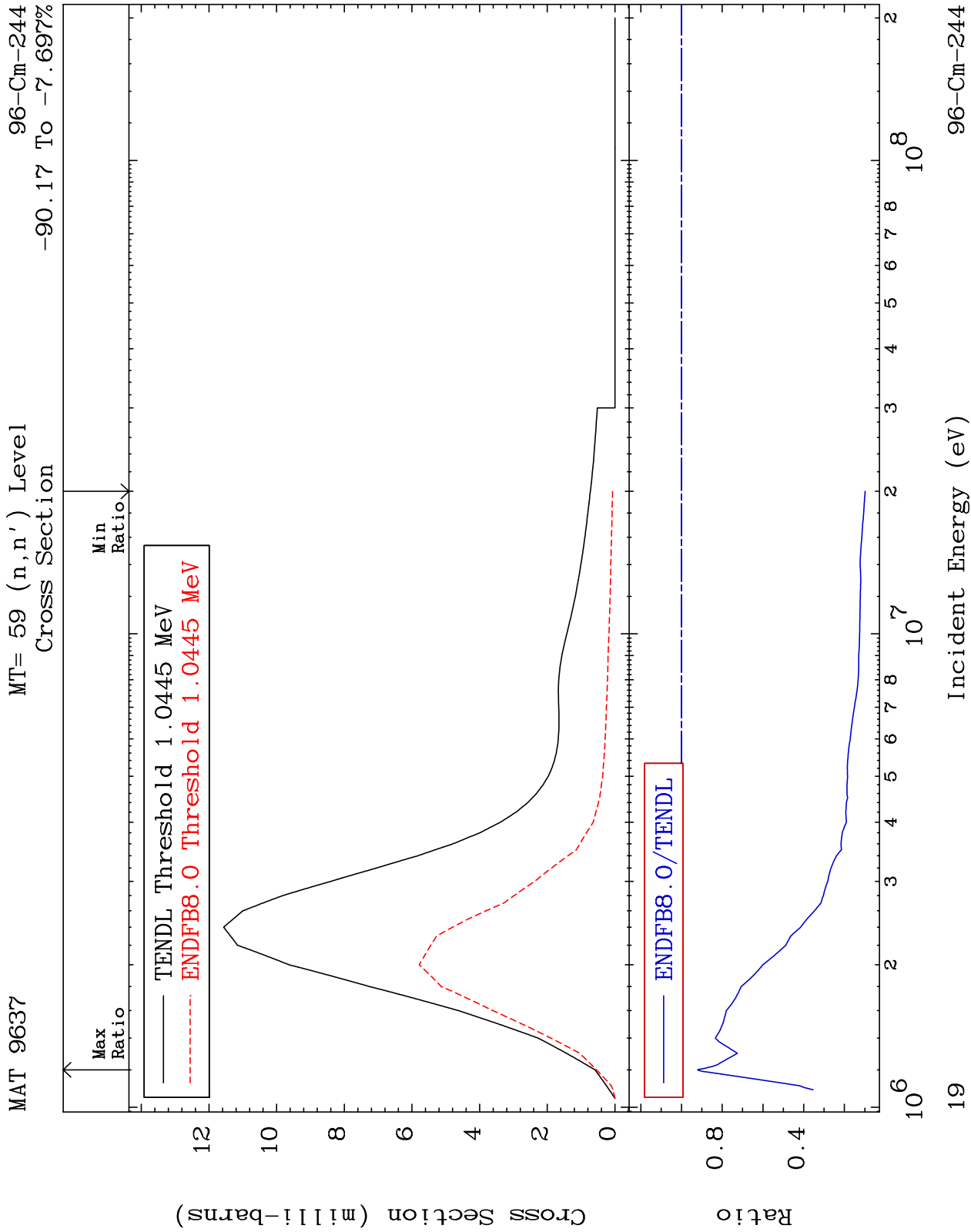


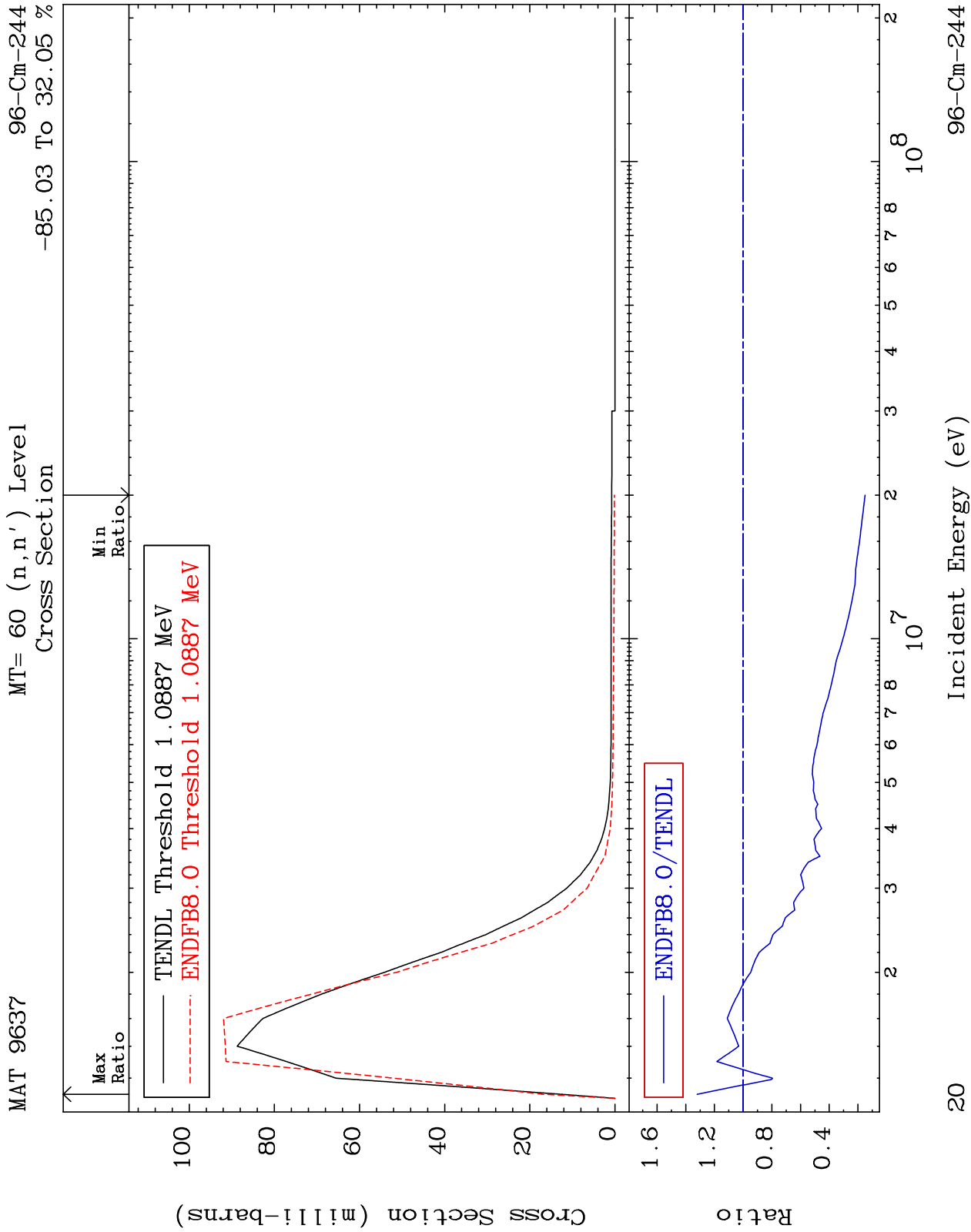


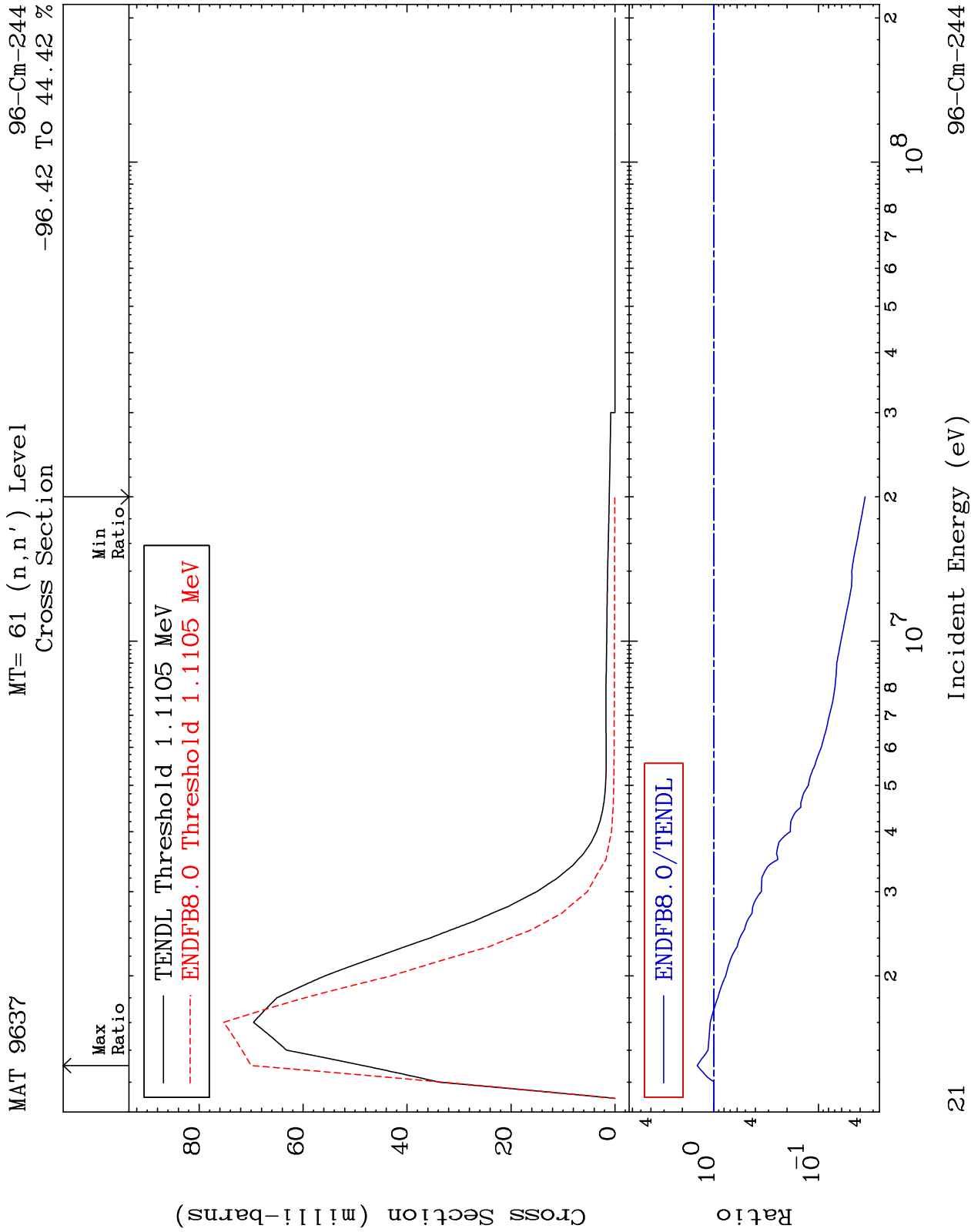


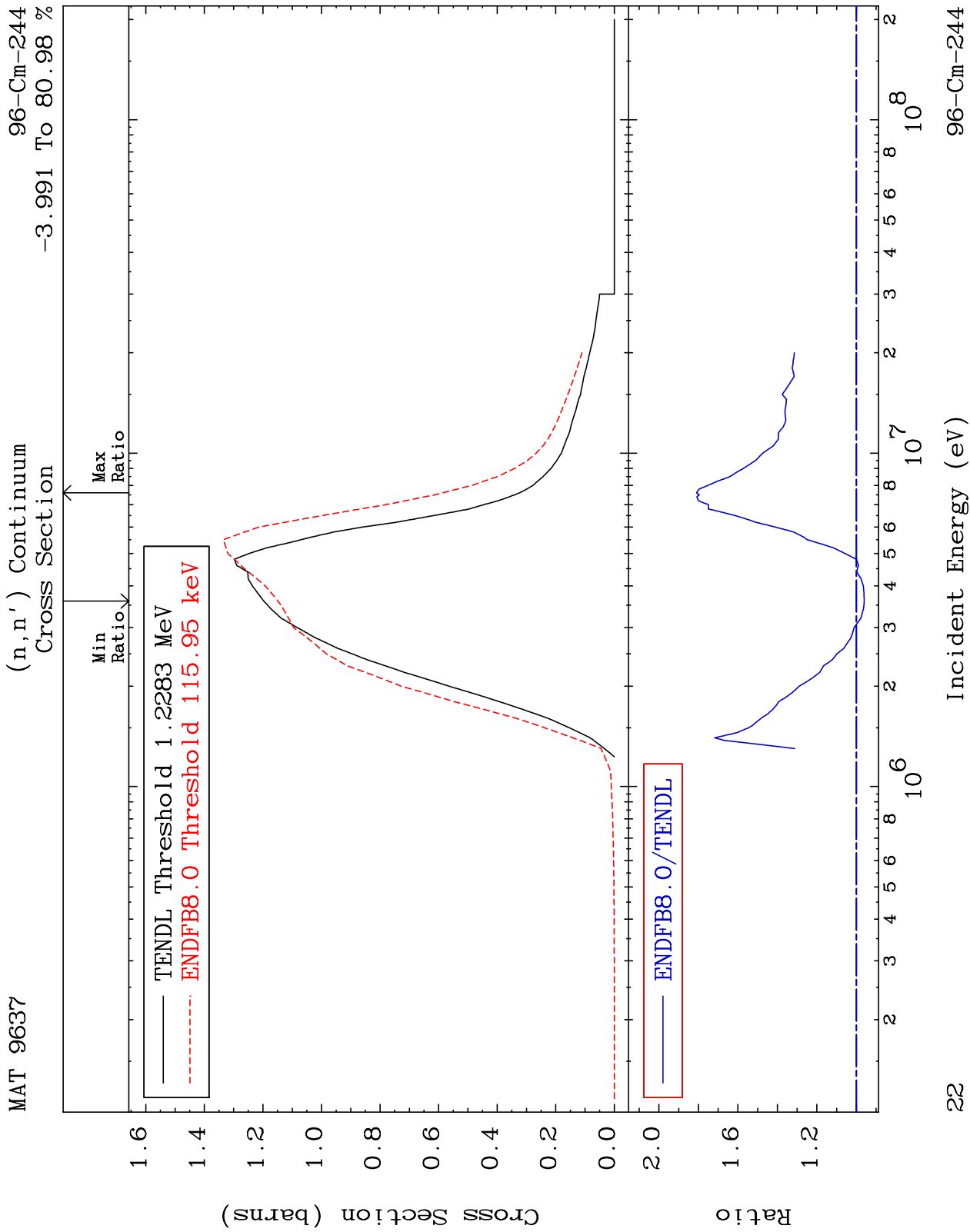








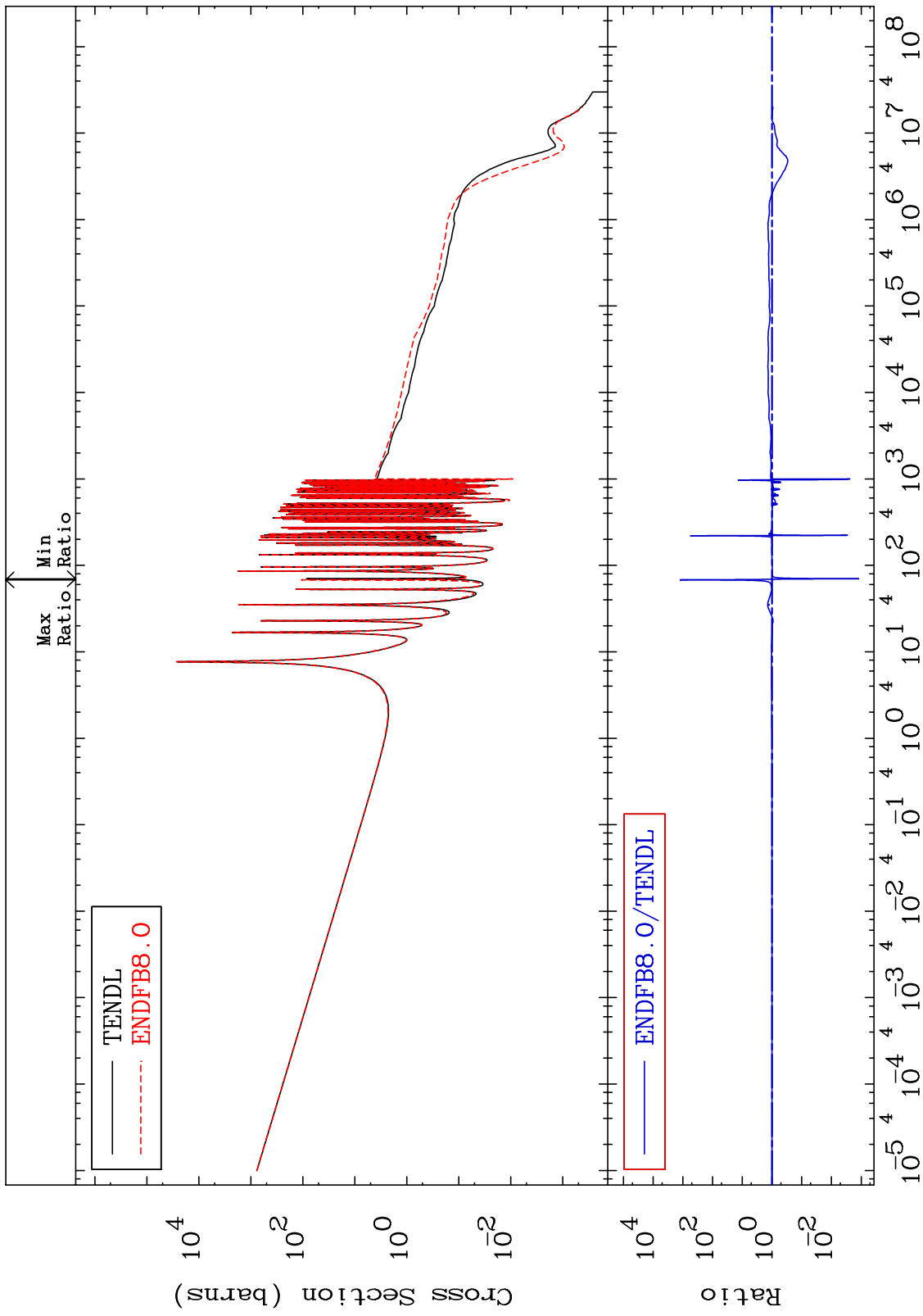




MAT 9637

(n, γ)
Cross Section

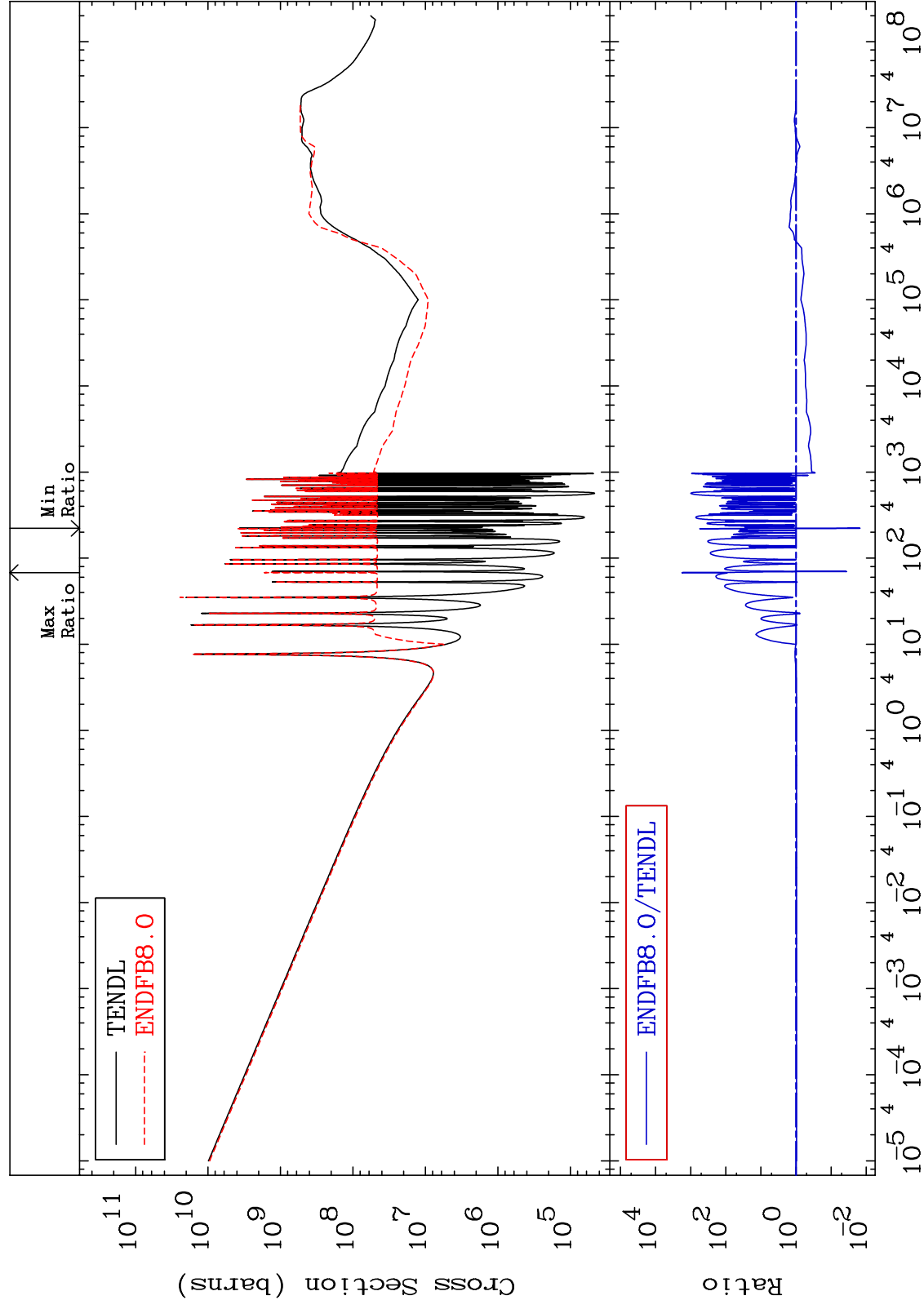
96-Cm-244
-99.88 To 9999. %



MAT 9637

Kerma total (eV-barns)

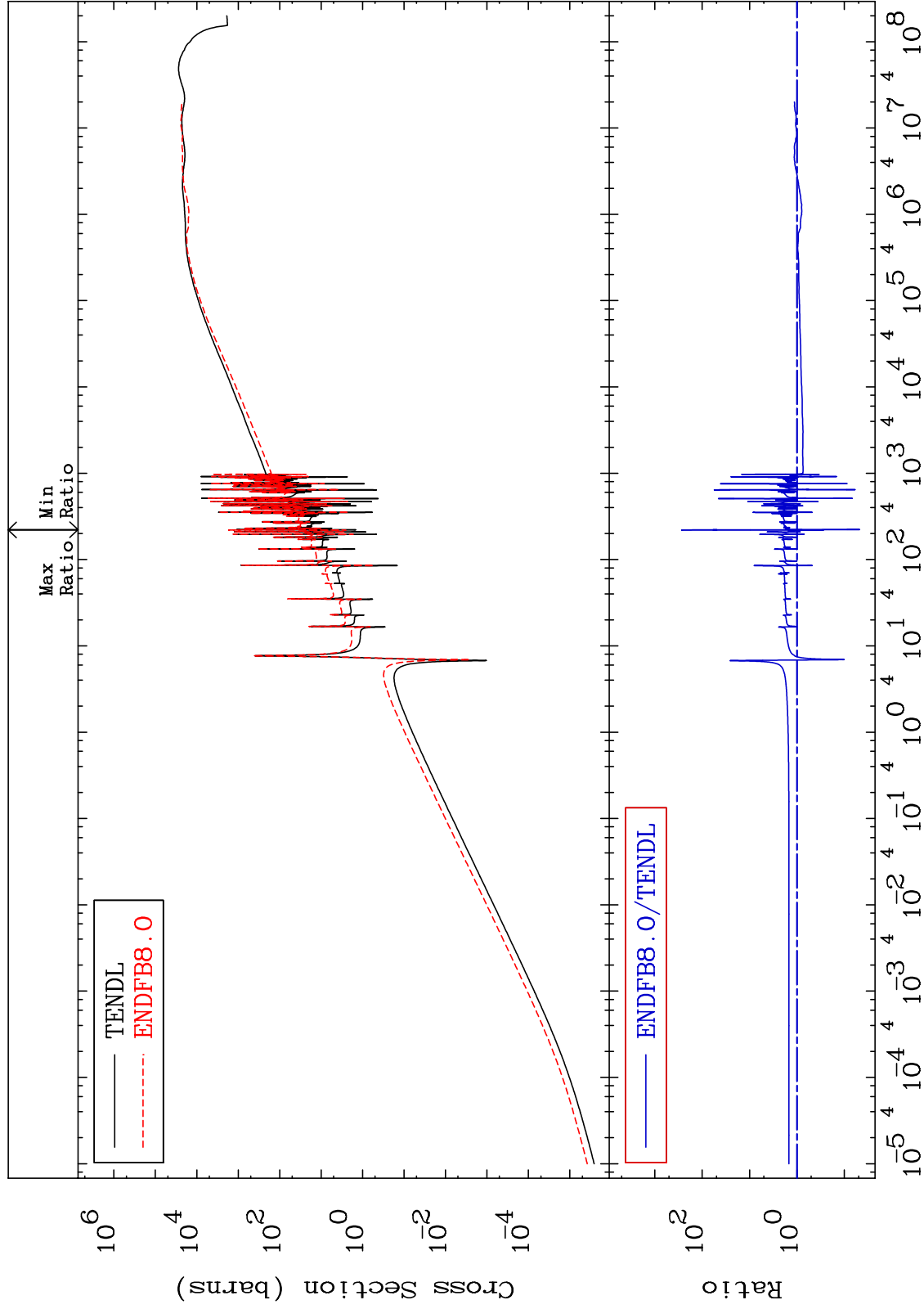
96-Cm-244
-98.49 To 9999. %

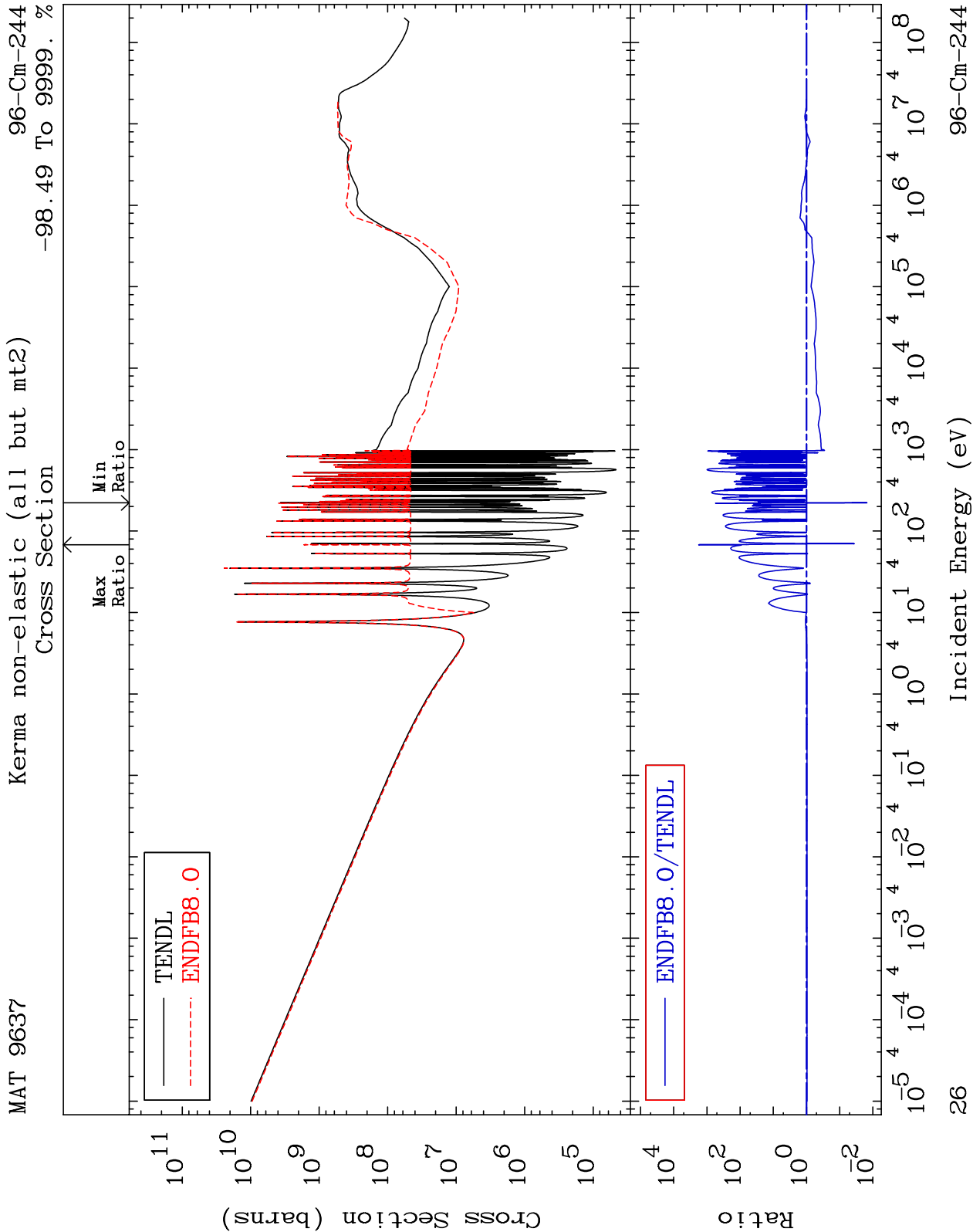


MAT 9637

Kerma elastic
Cross Section

96-Cm-244
-95.28 To 9999. %

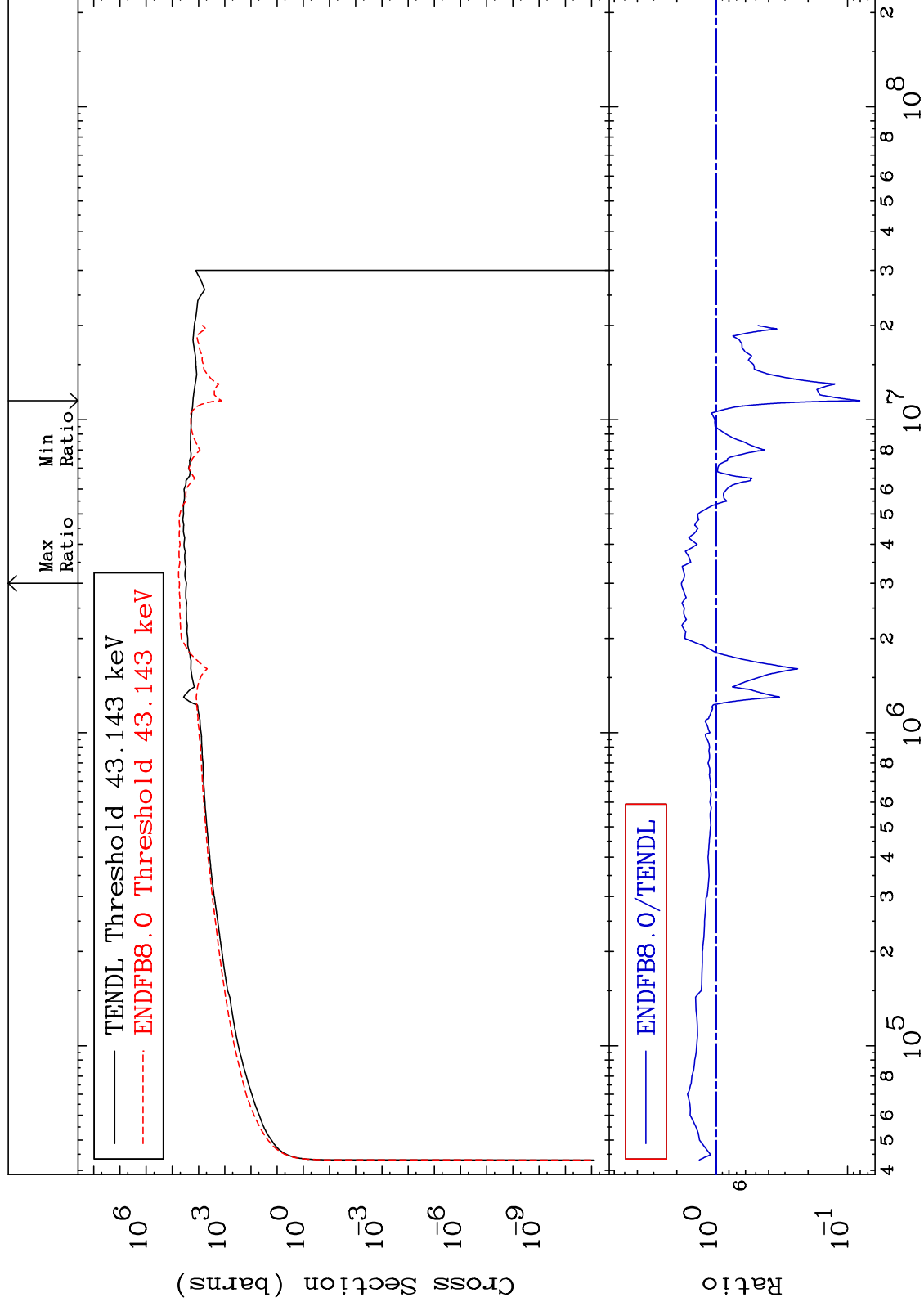




MAT 9637

Kerma inelastic (mt51-91)
Cross Section

96-Cm-244
-91.94 To 84.37 %



22

Incident Energy (eV)

96-Cm-244

