

Program Complot
(Version 2018-1)

by

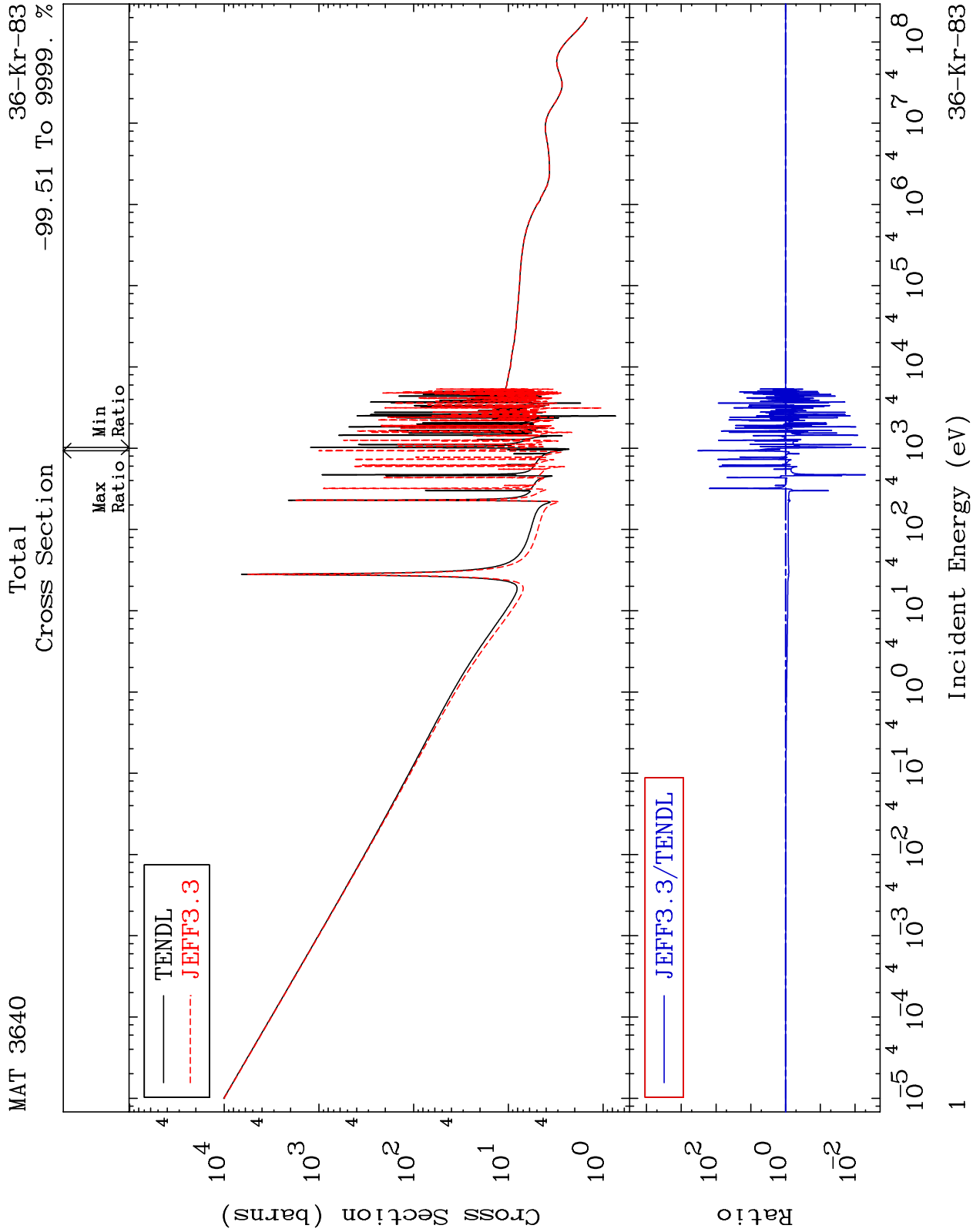
Dermott E. Cullen
(Present Contact Information)

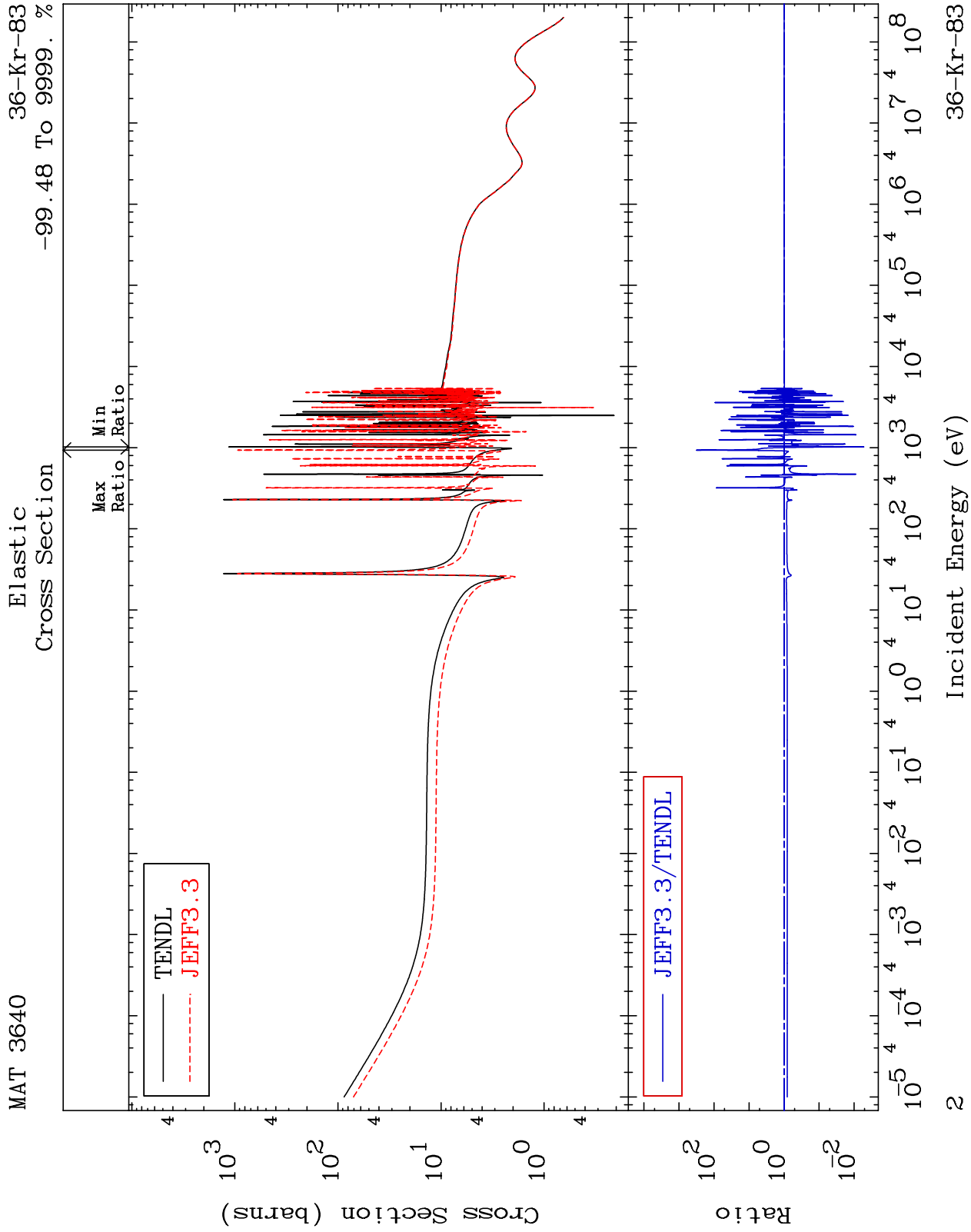
Dermott E. Cullen
1466 Hudson Way
Livermore, CA 94550
U.S.A.

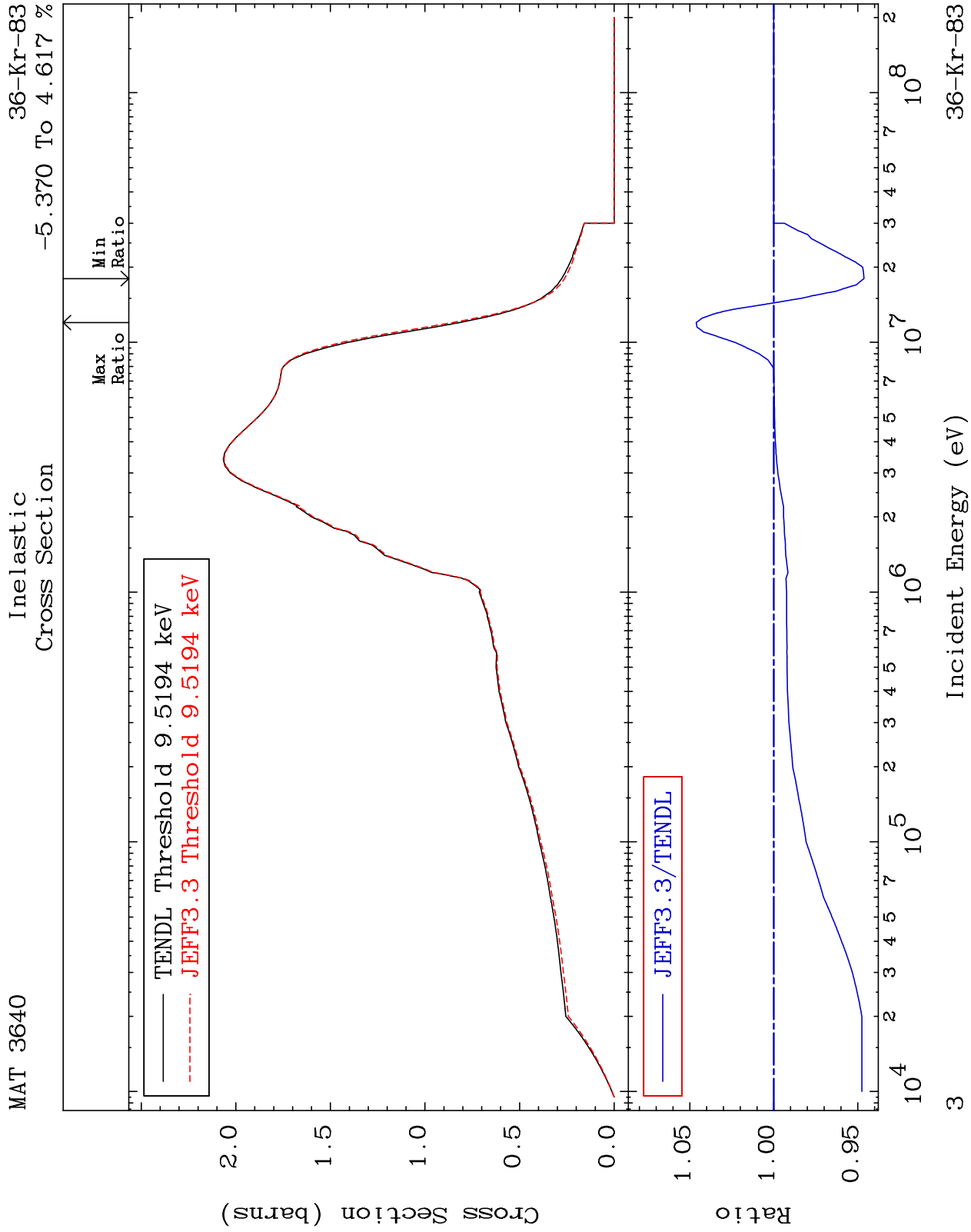
Tele: 925-443-1911

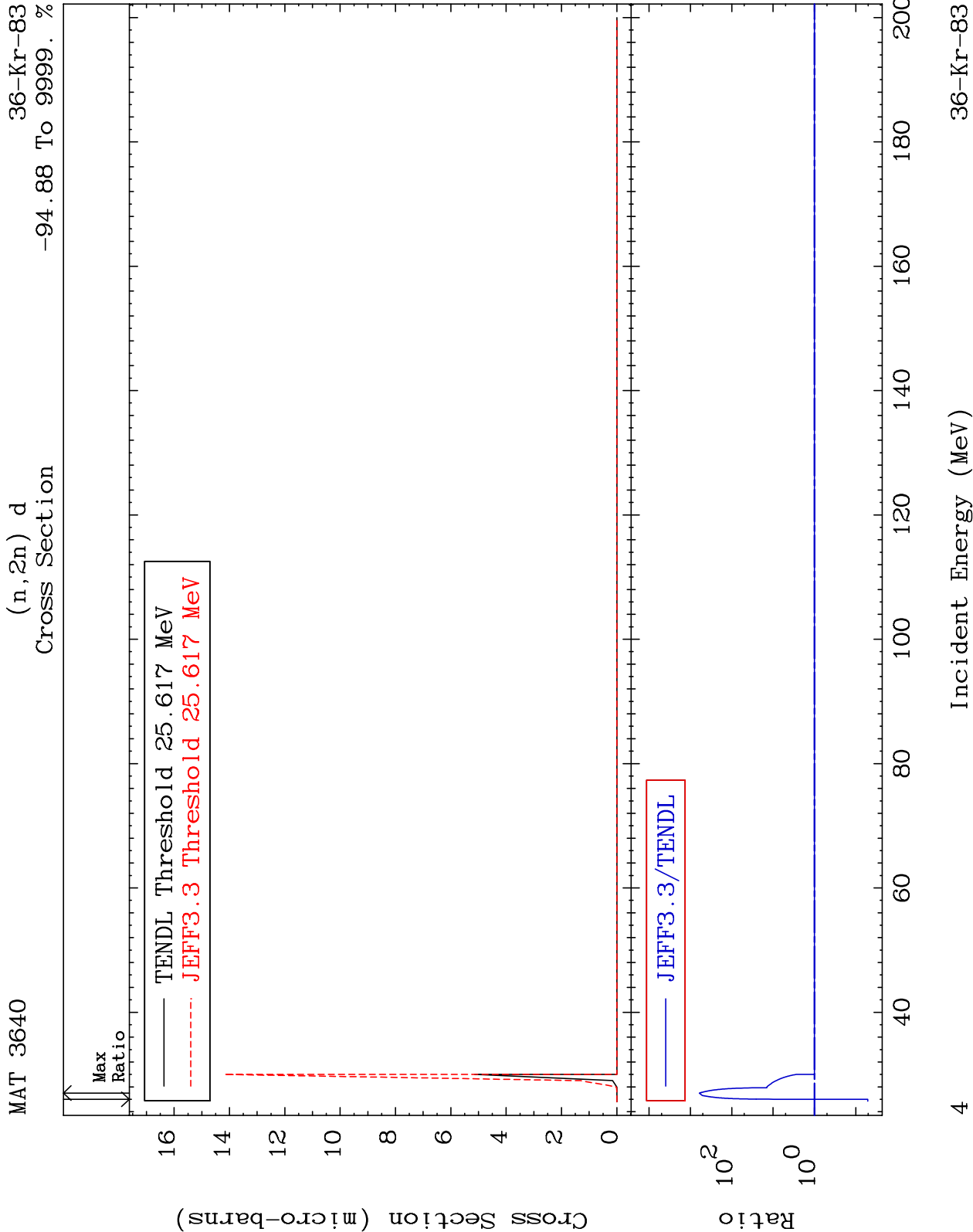
E.Mail: redcullen1@comcast.net
Web: redcullen1.net/HOMEPAGE.NEW

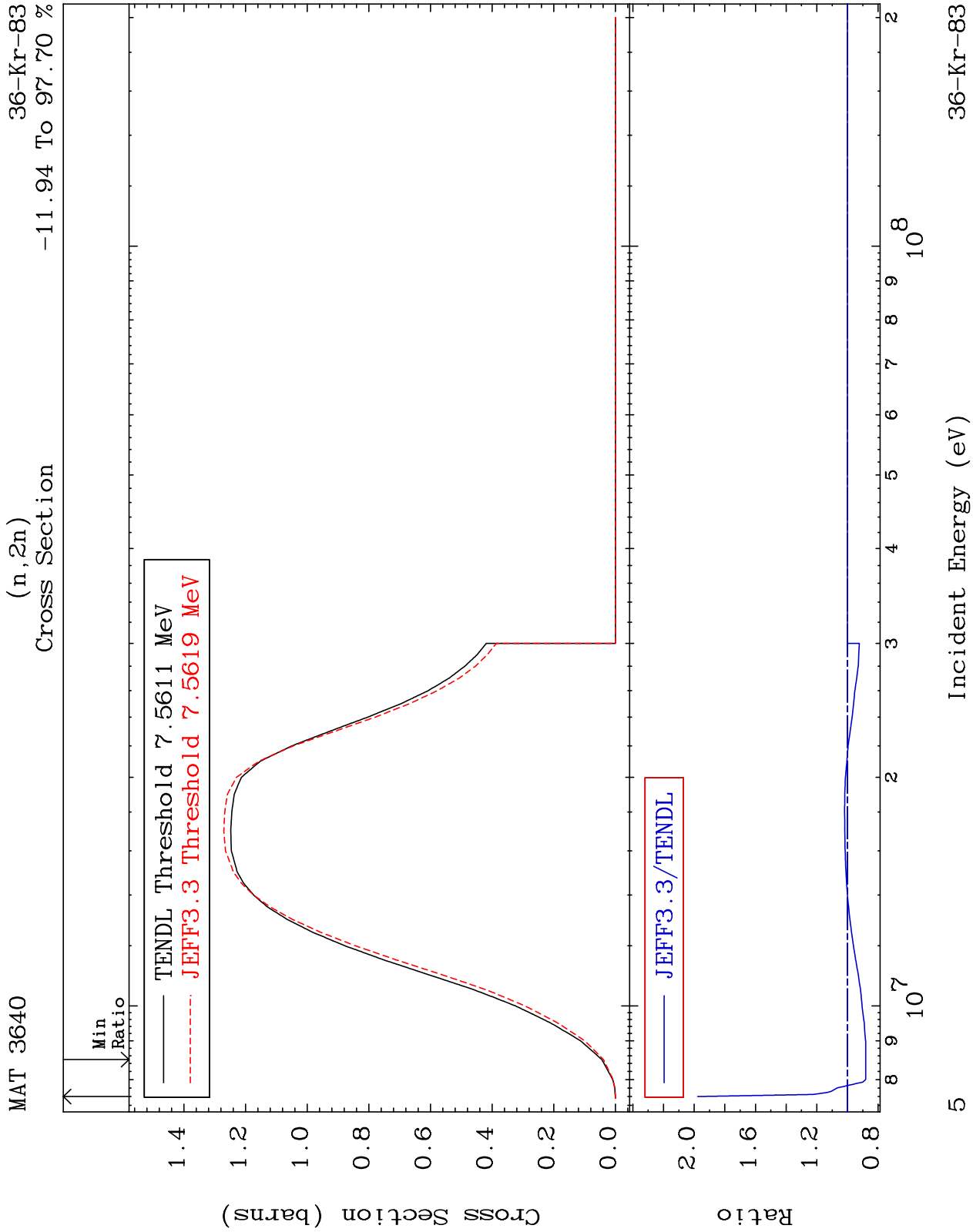
Press Mouse Button to Start

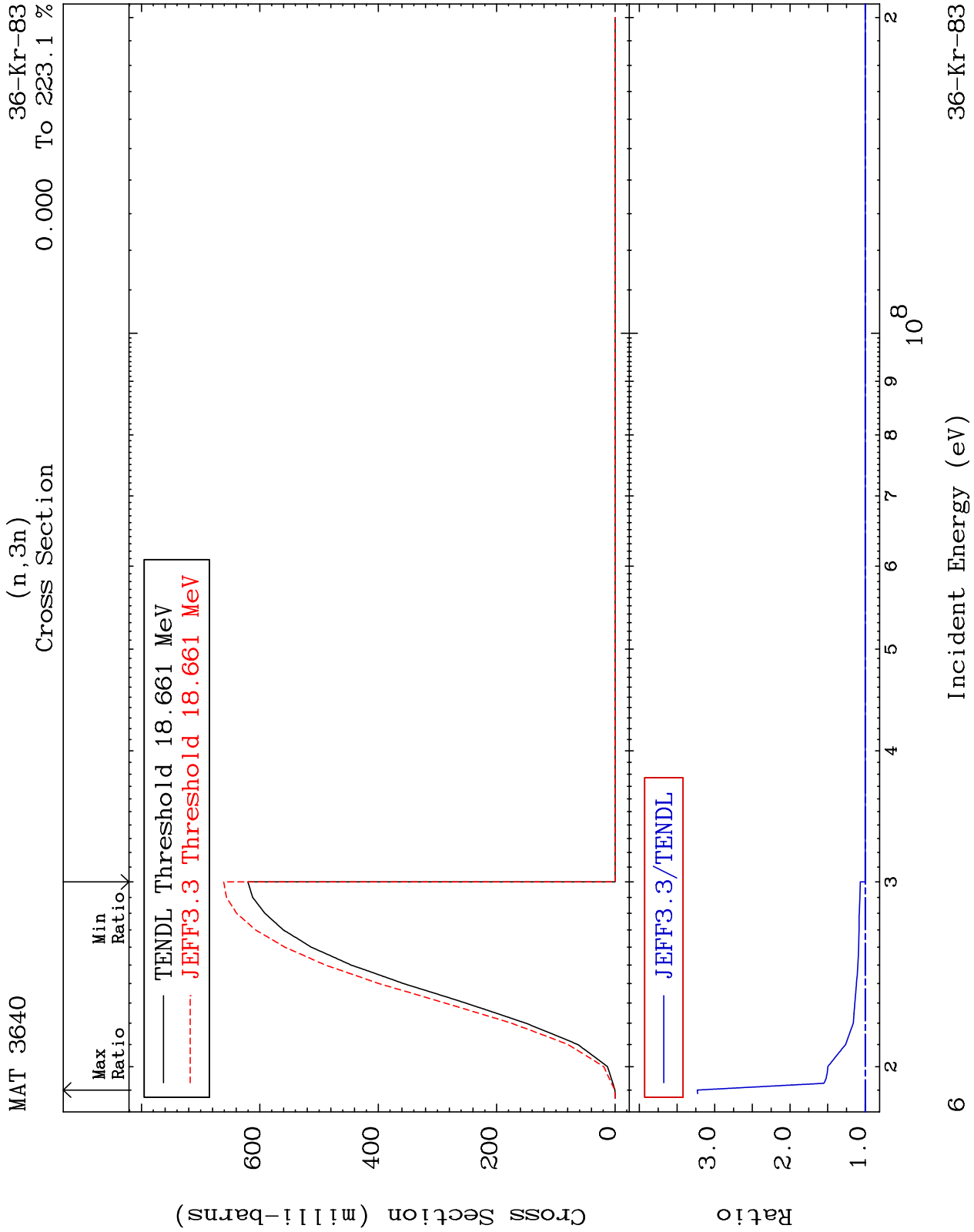


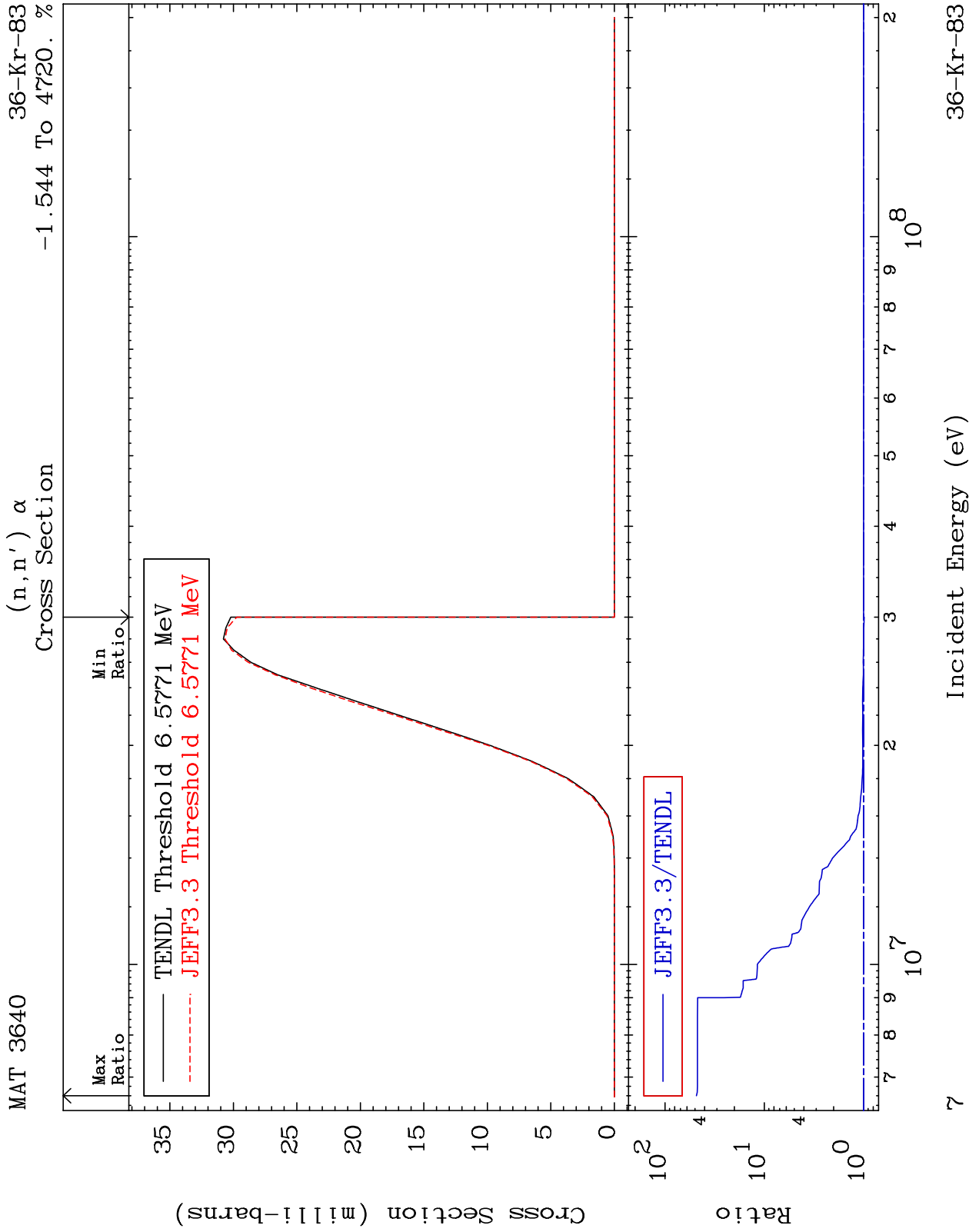


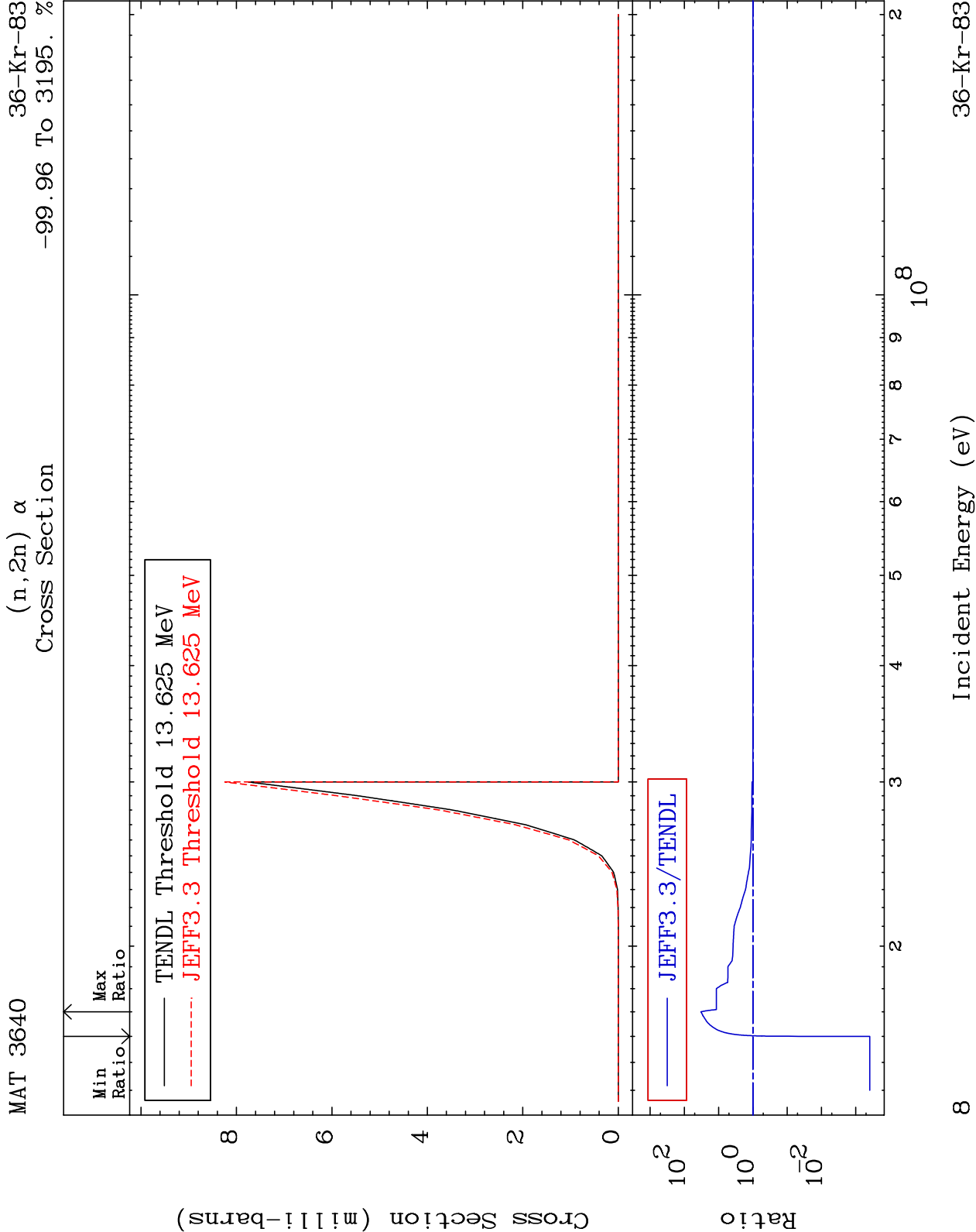


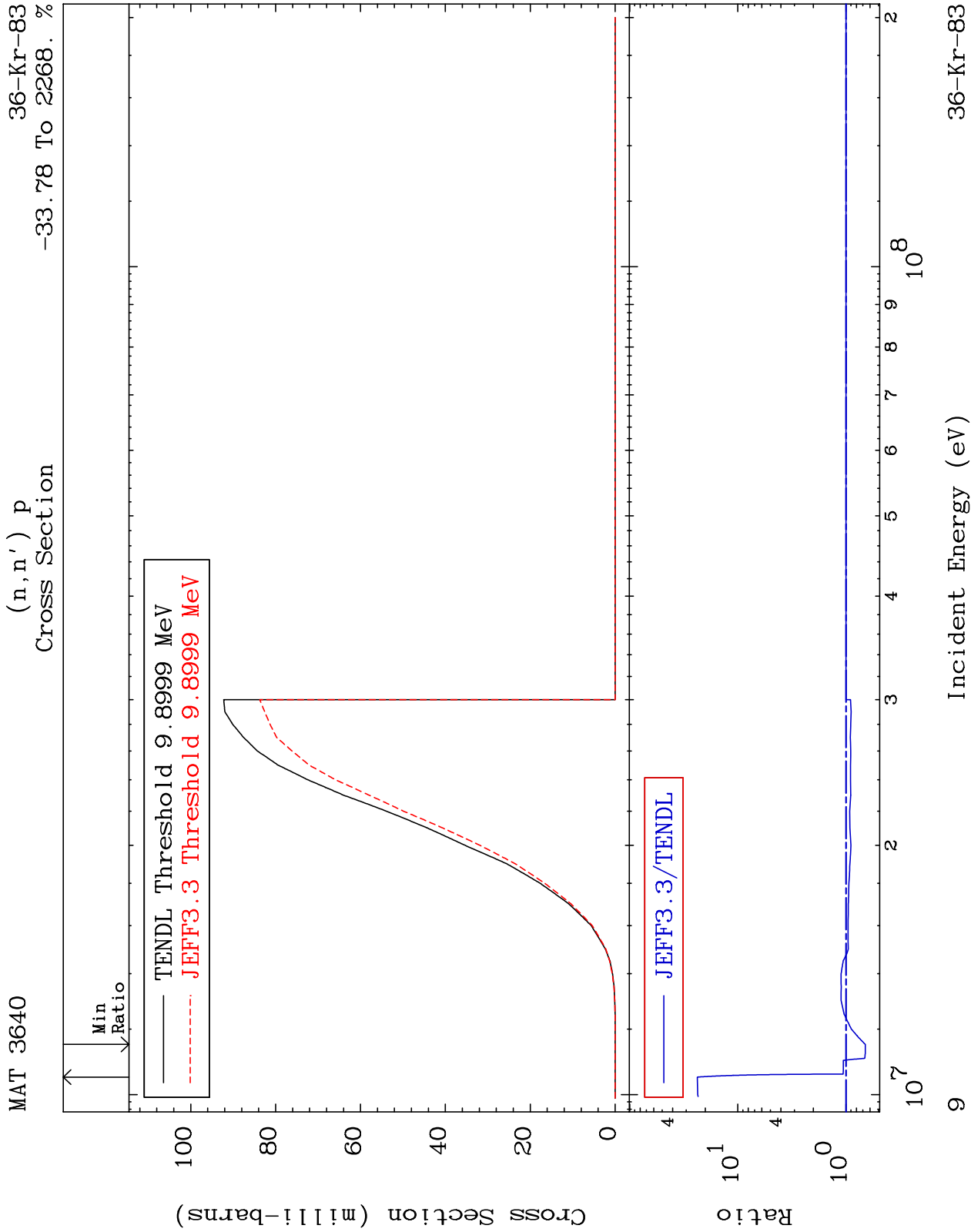


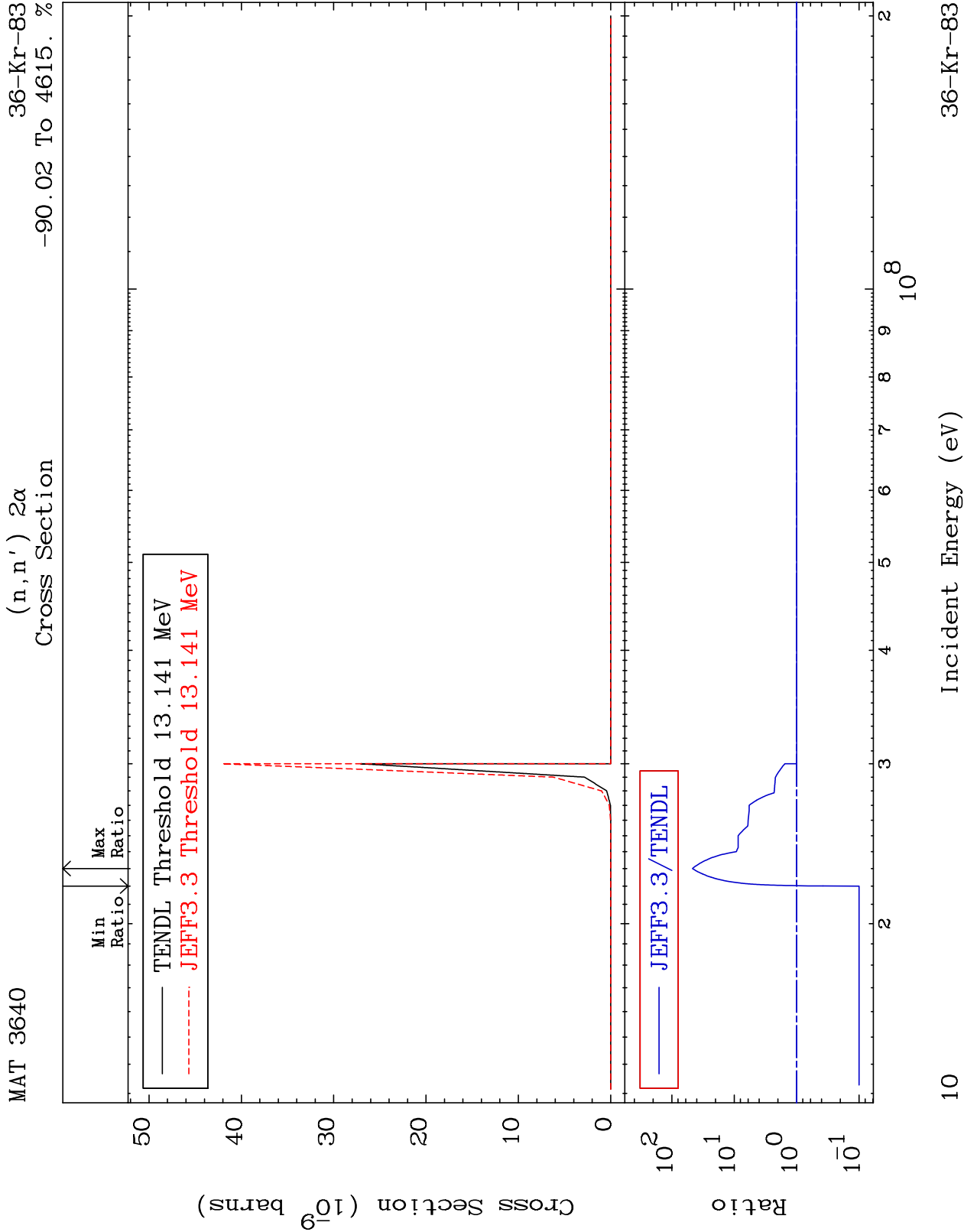


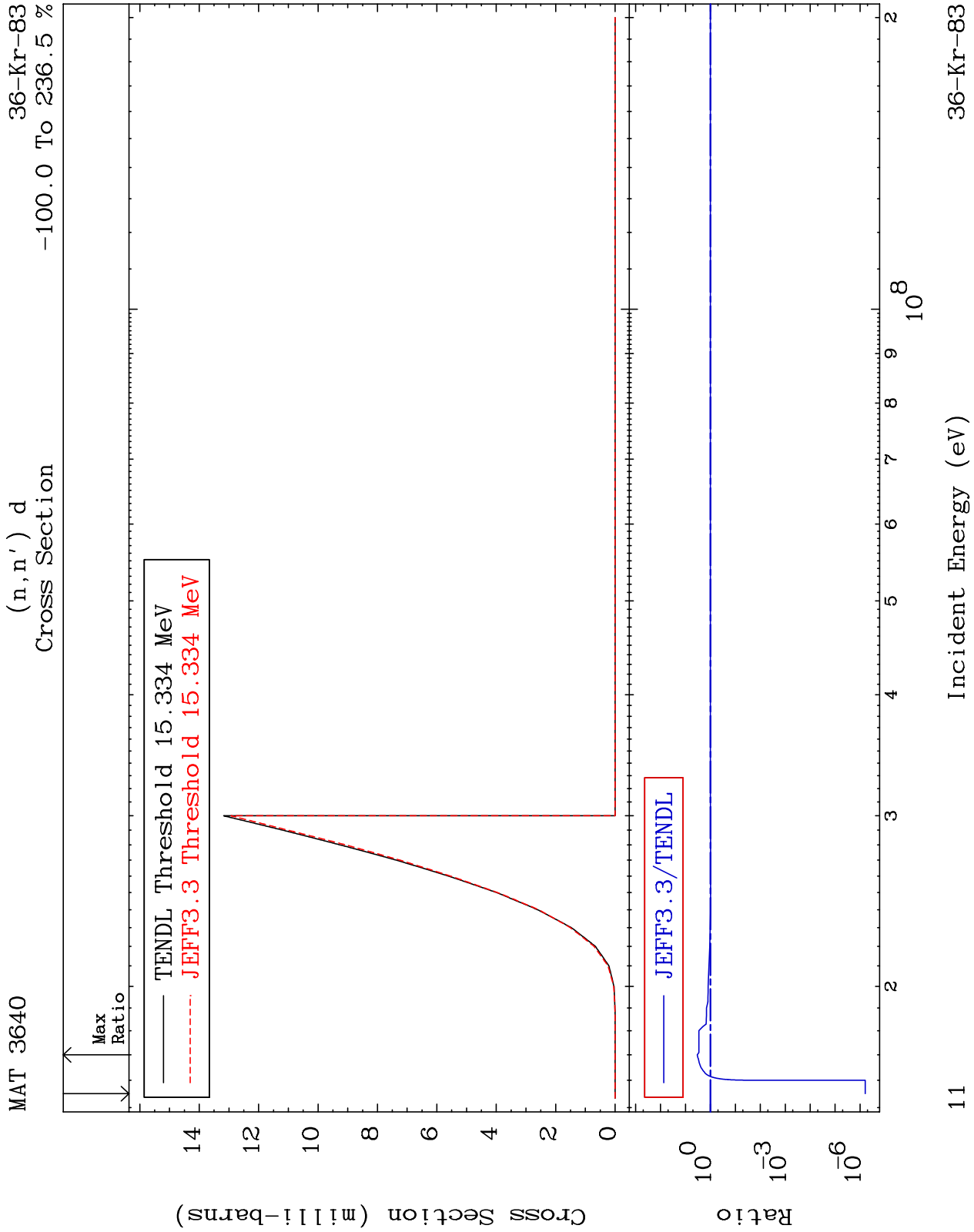


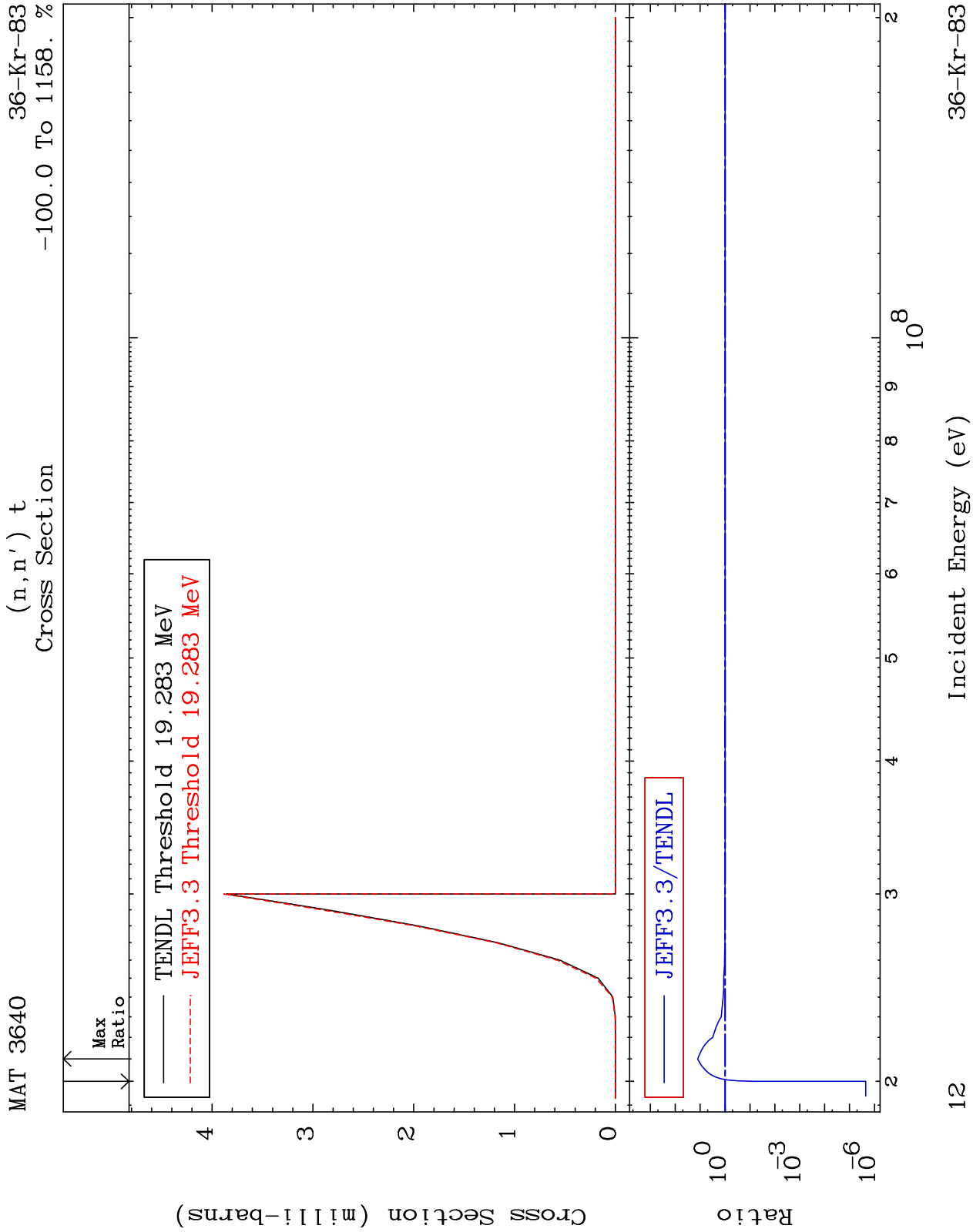


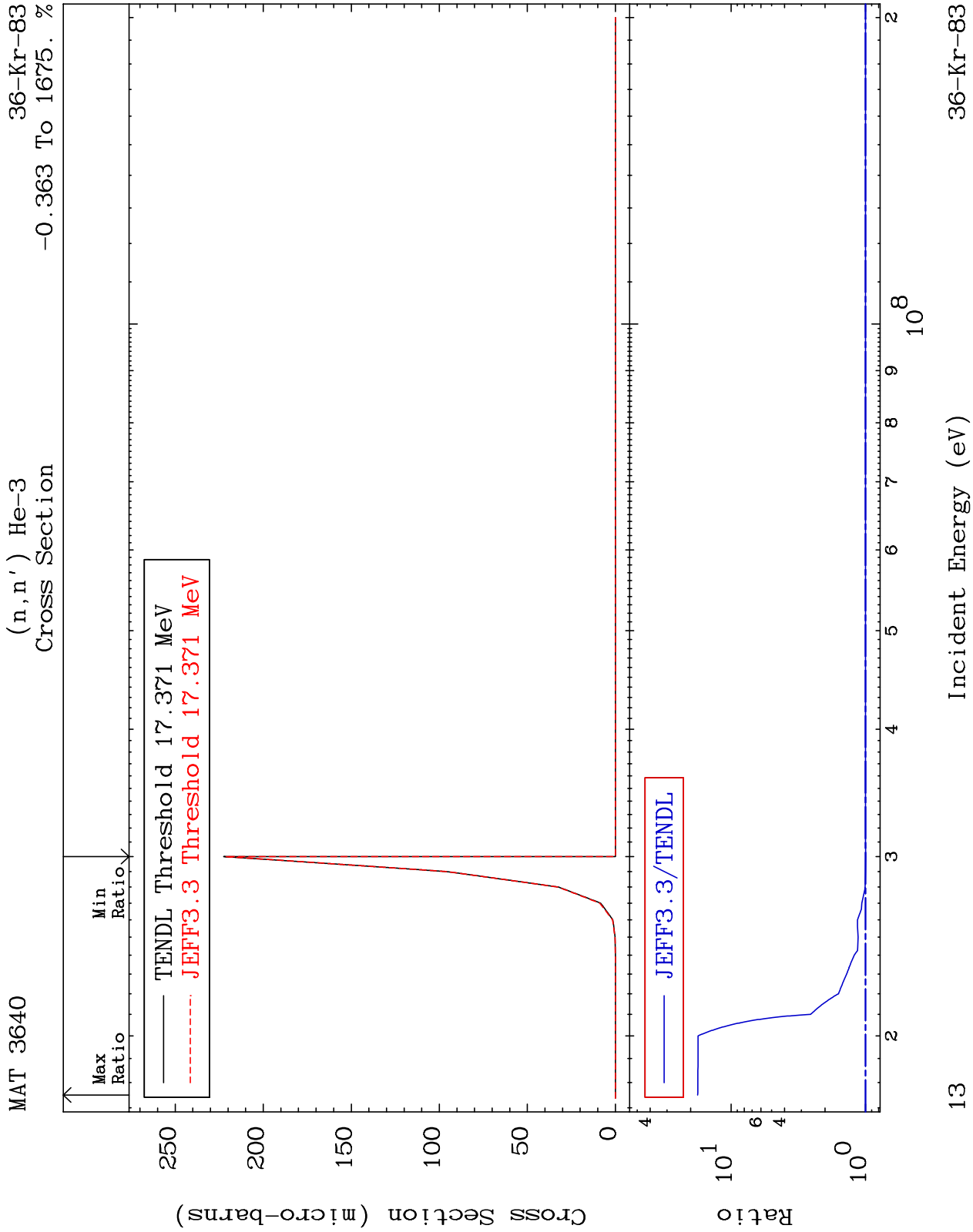


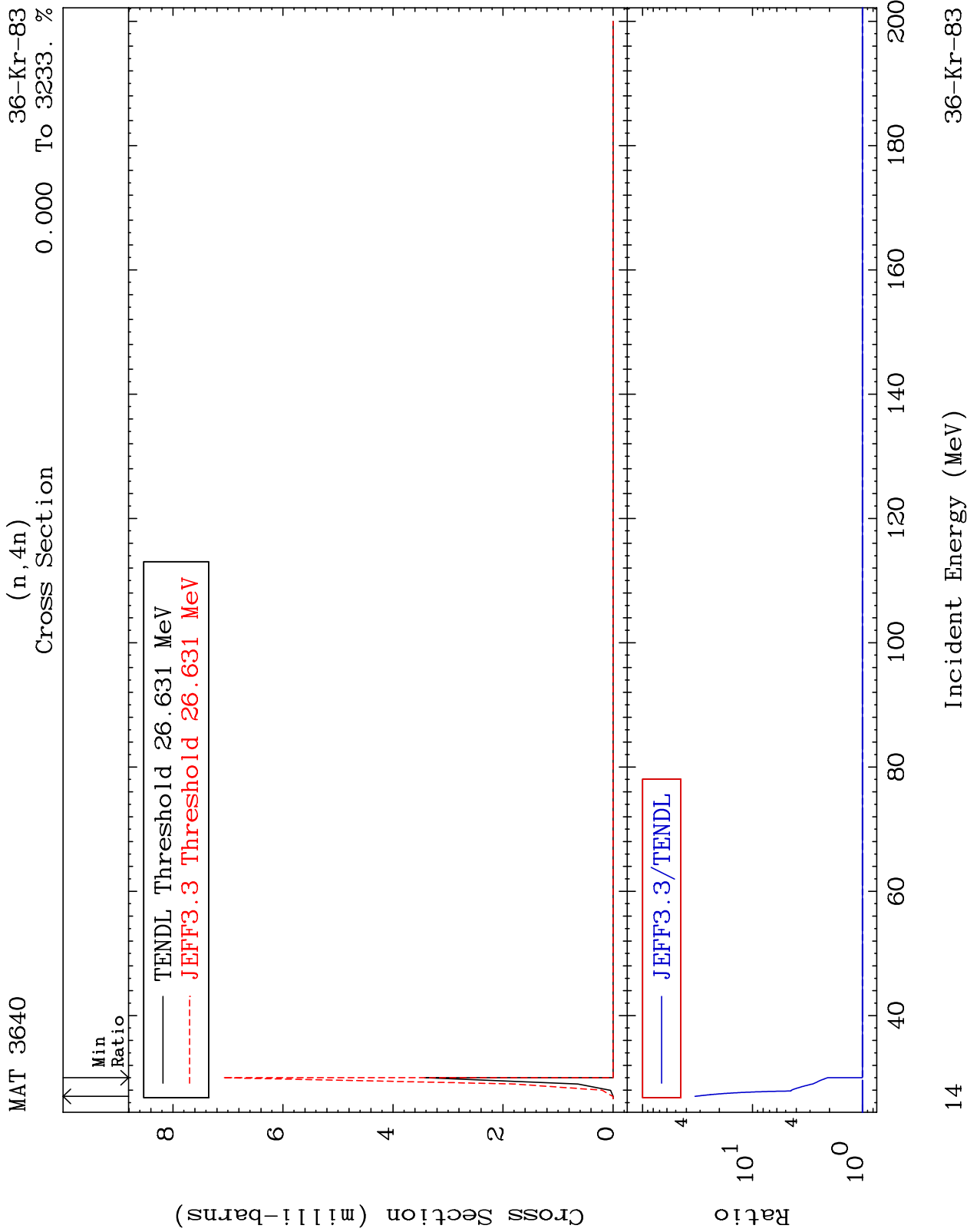


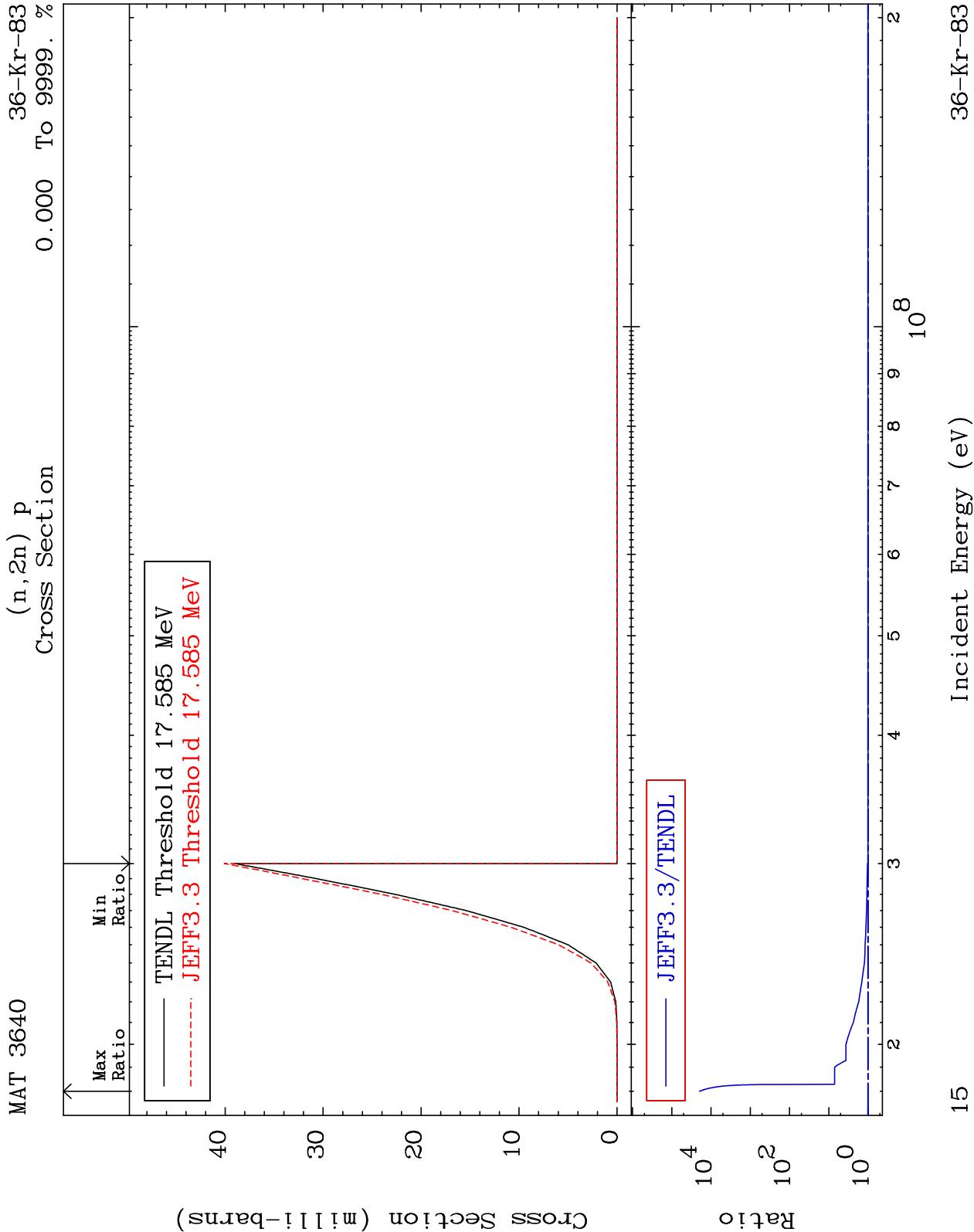


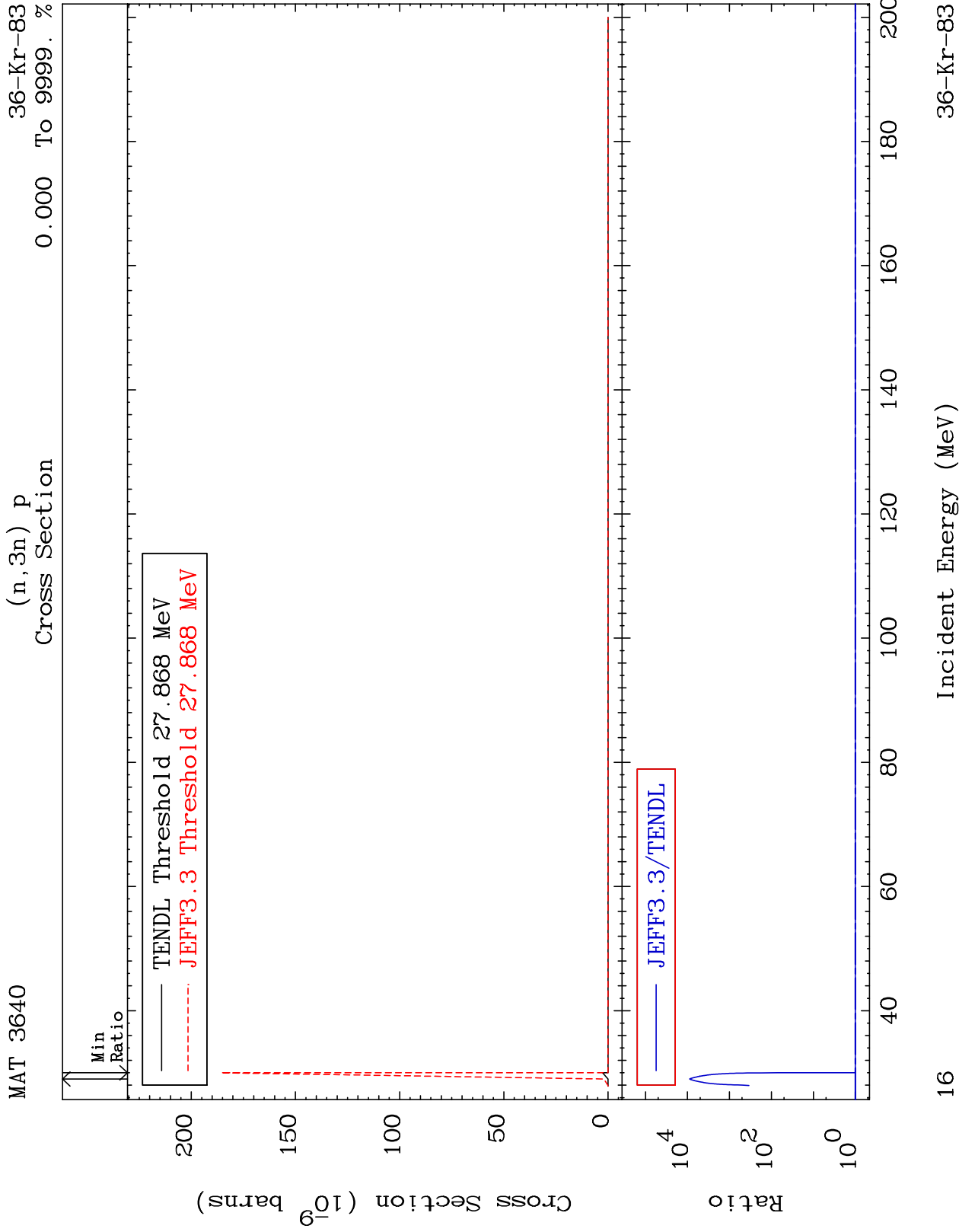


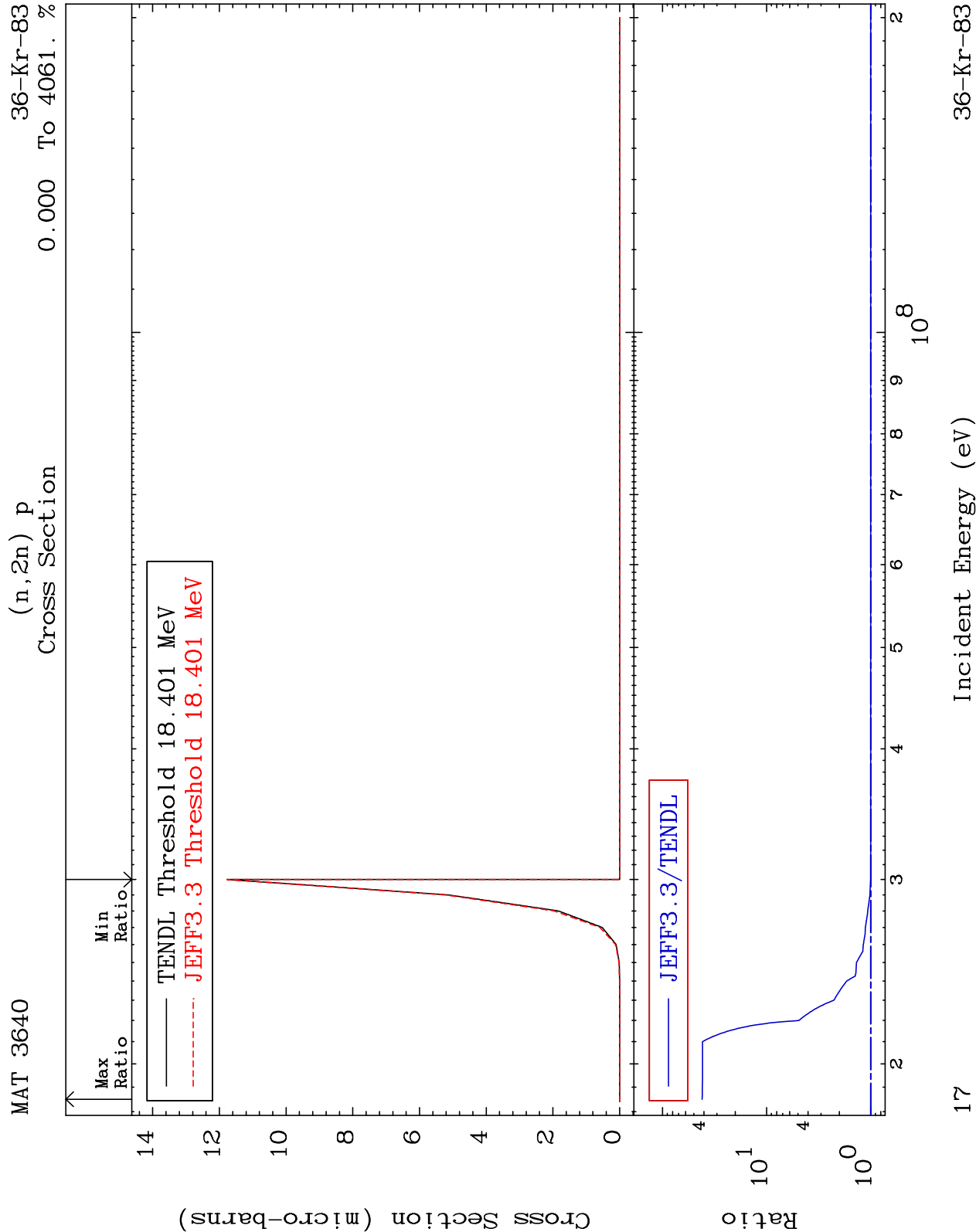


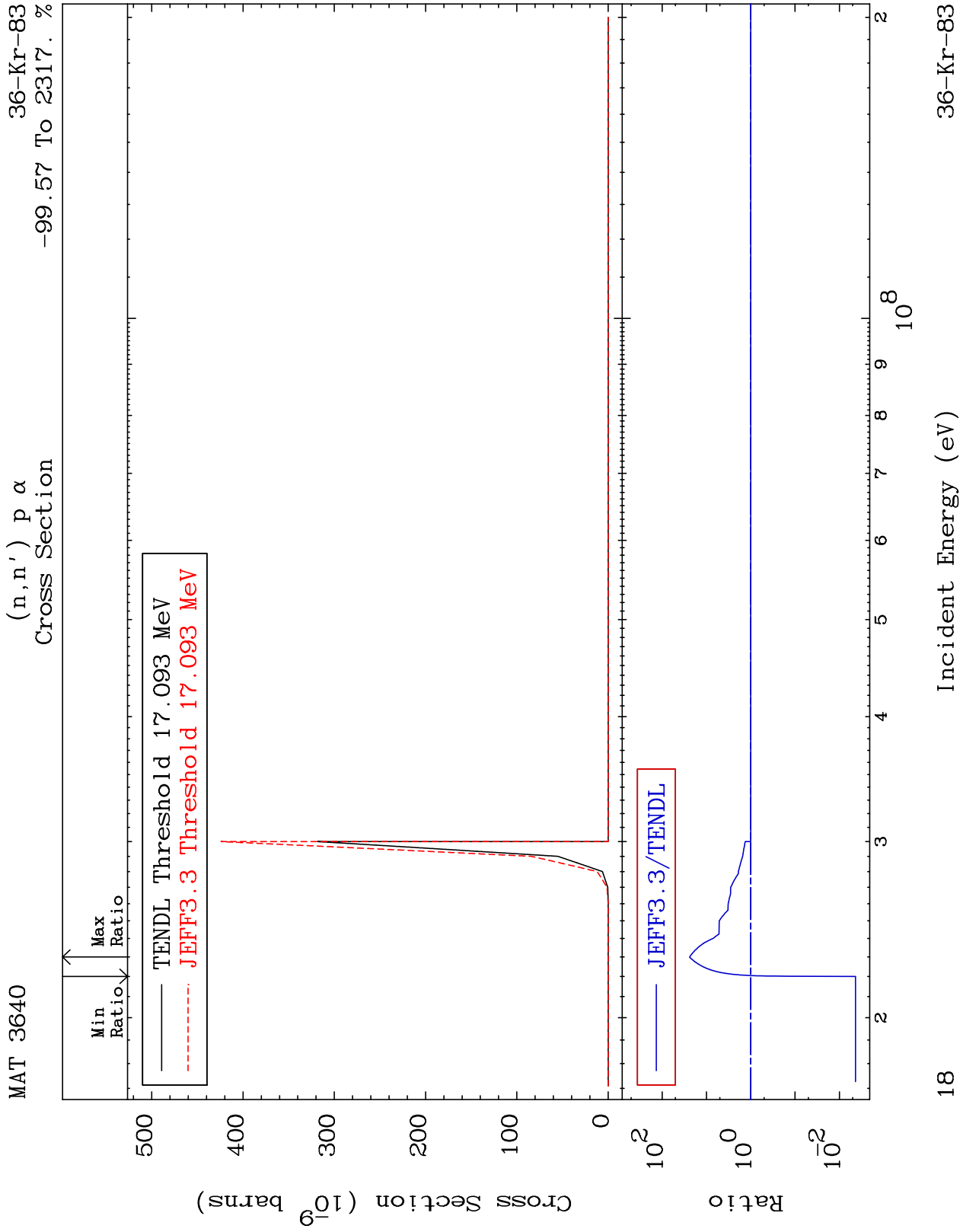


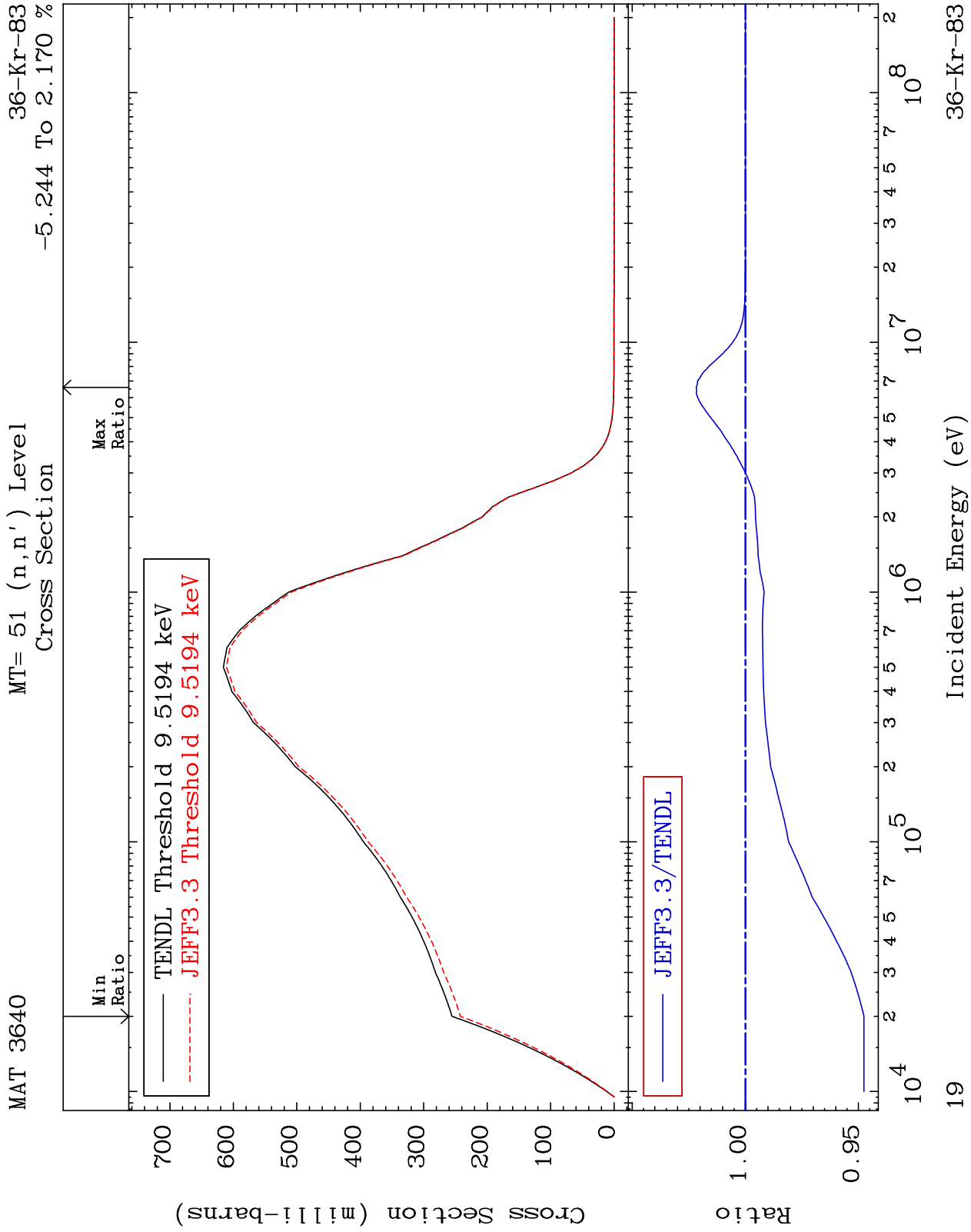


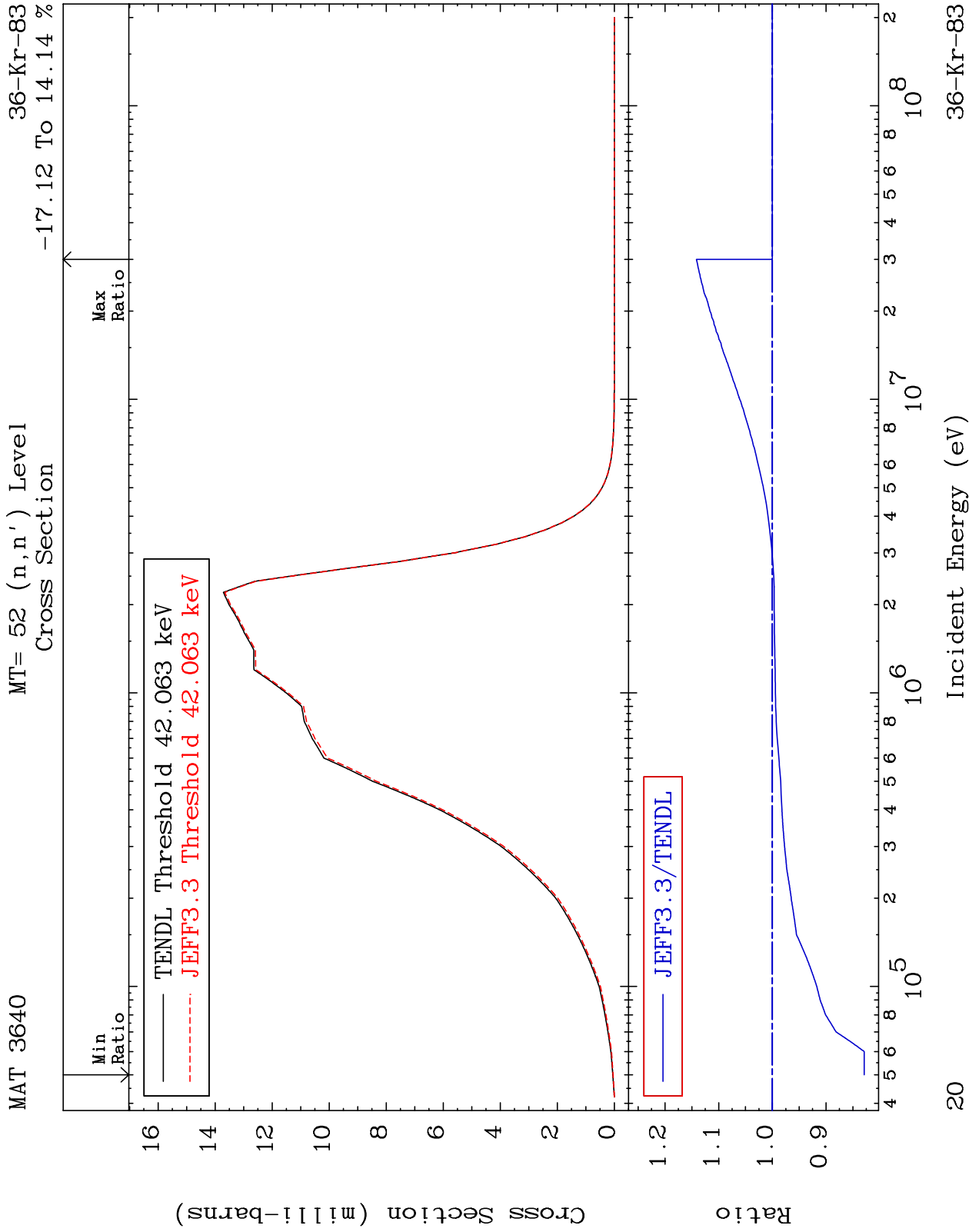


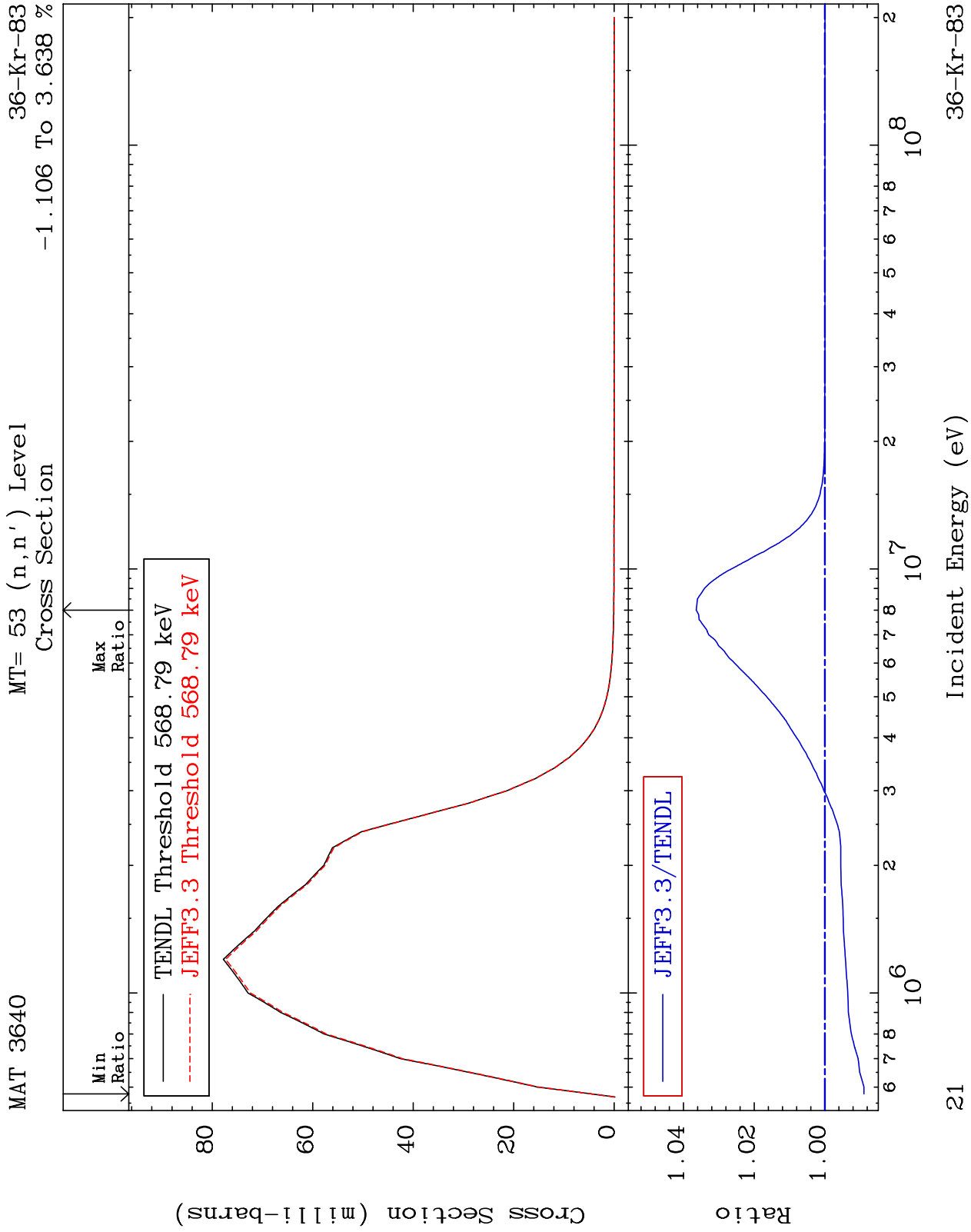


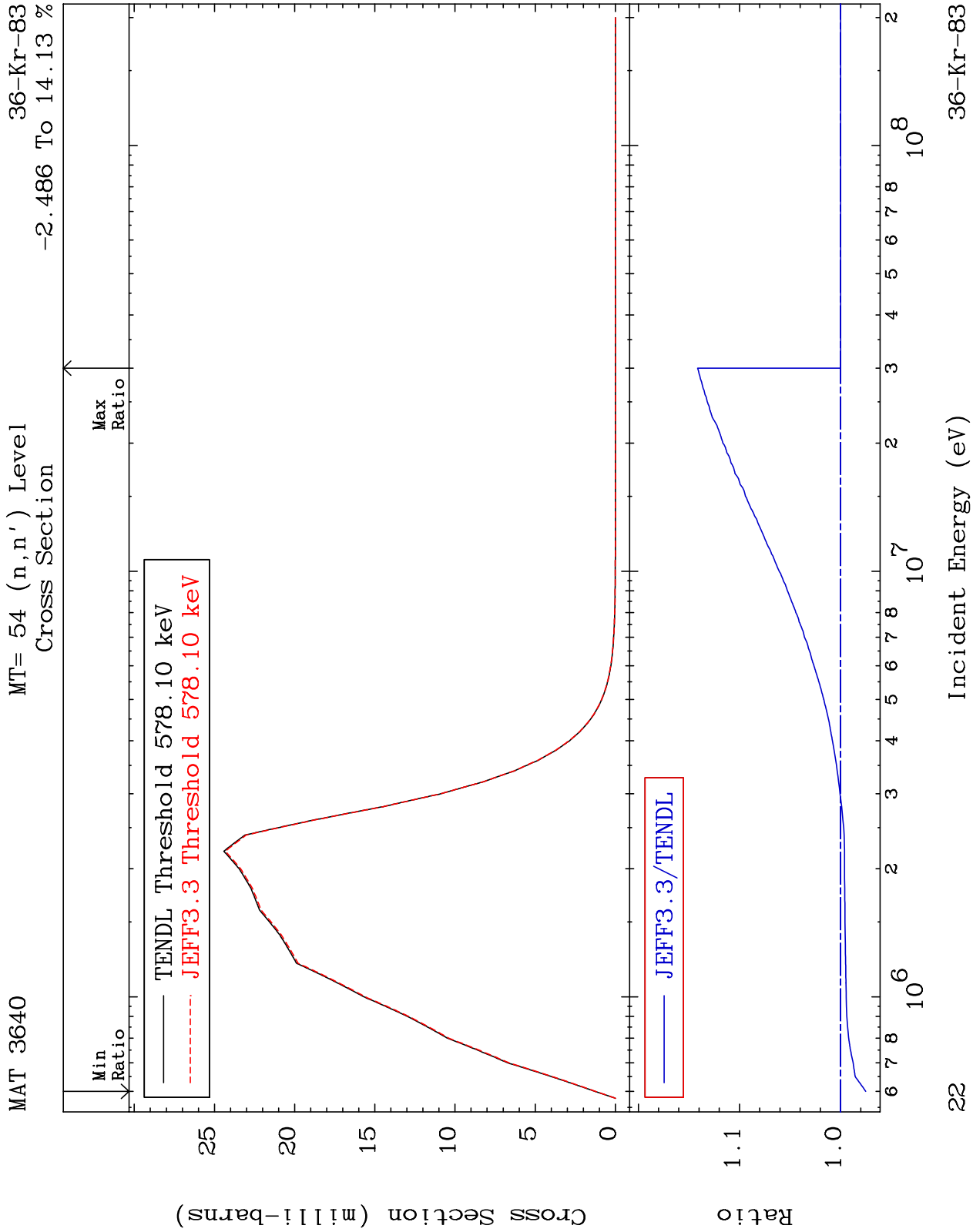


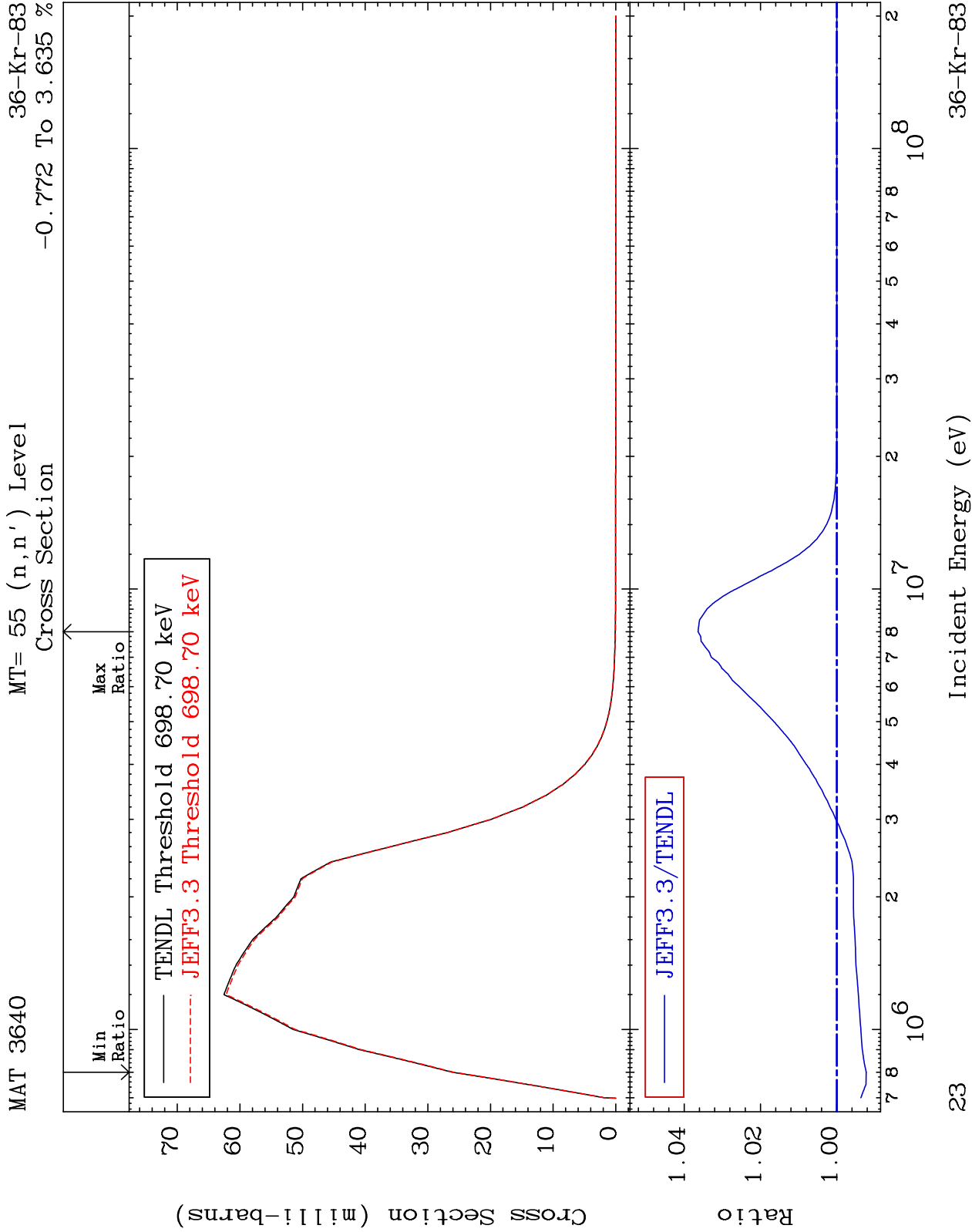


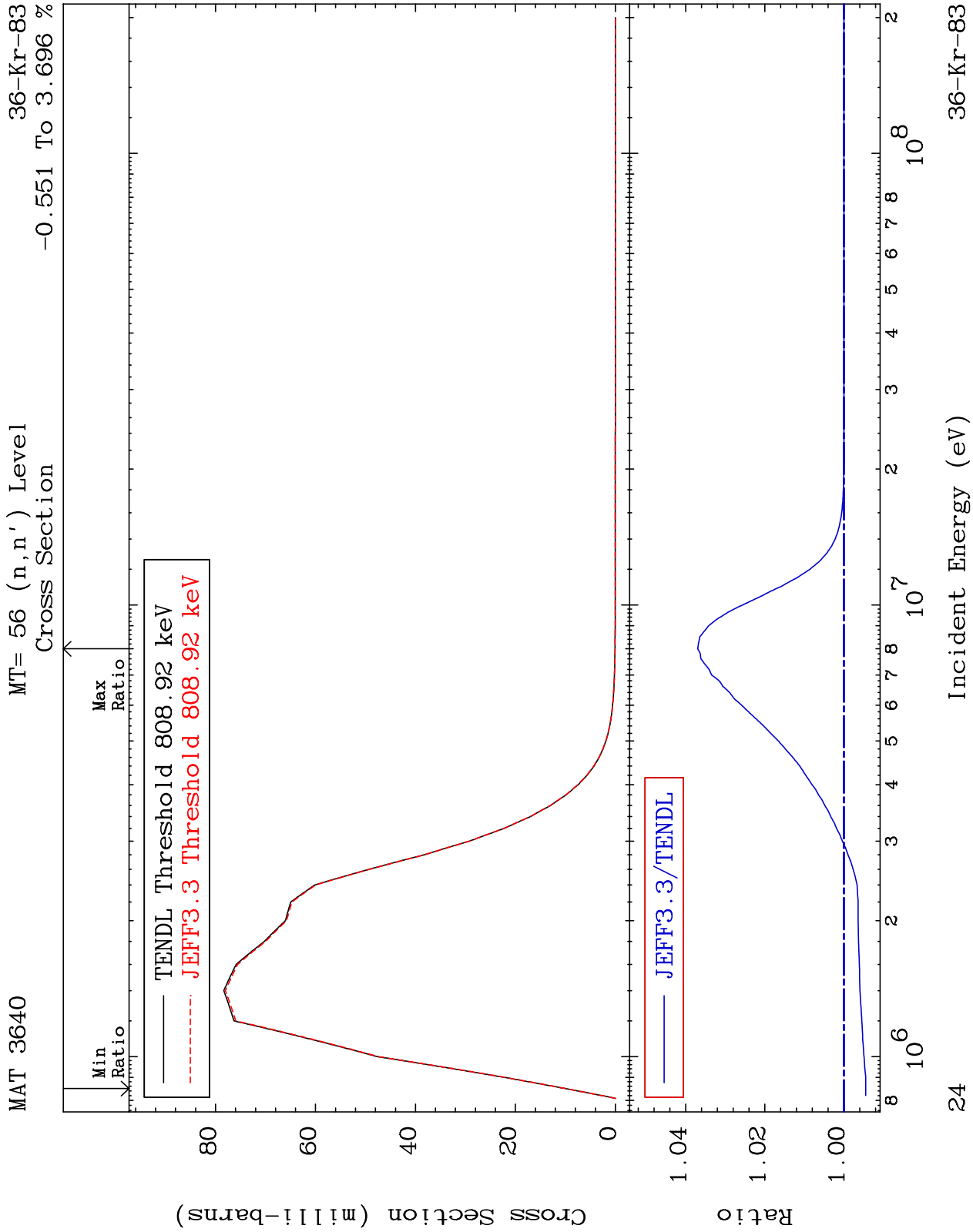


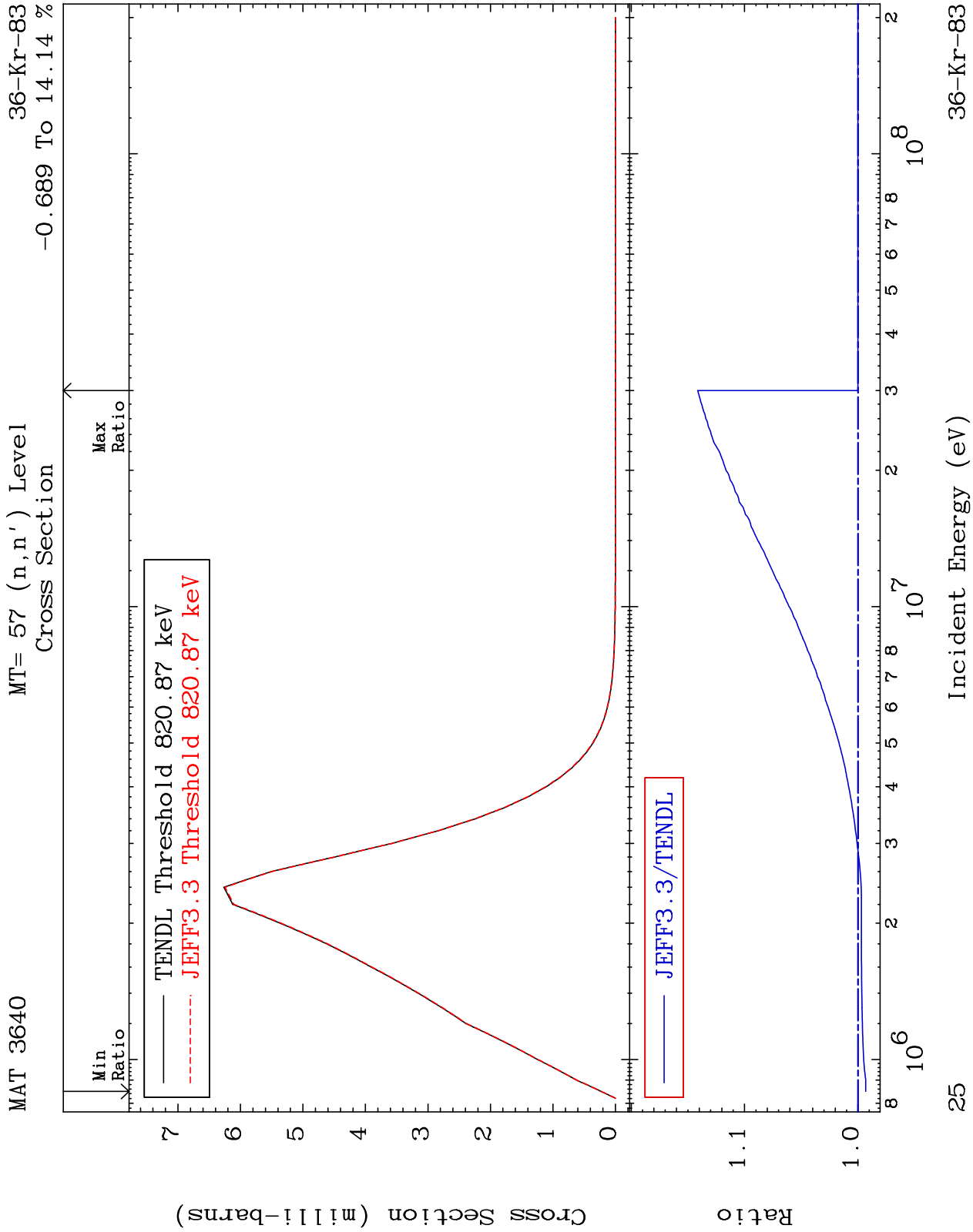


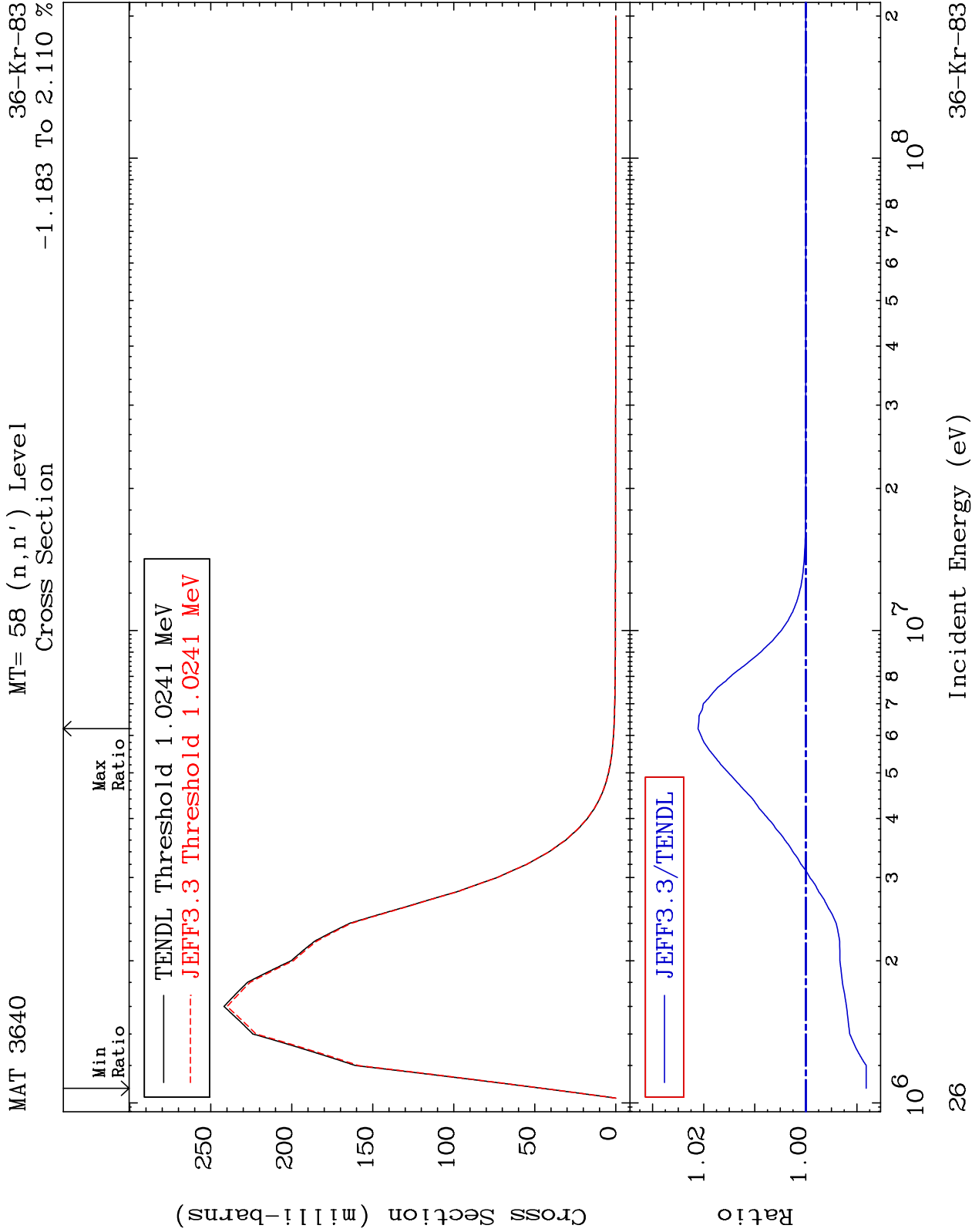


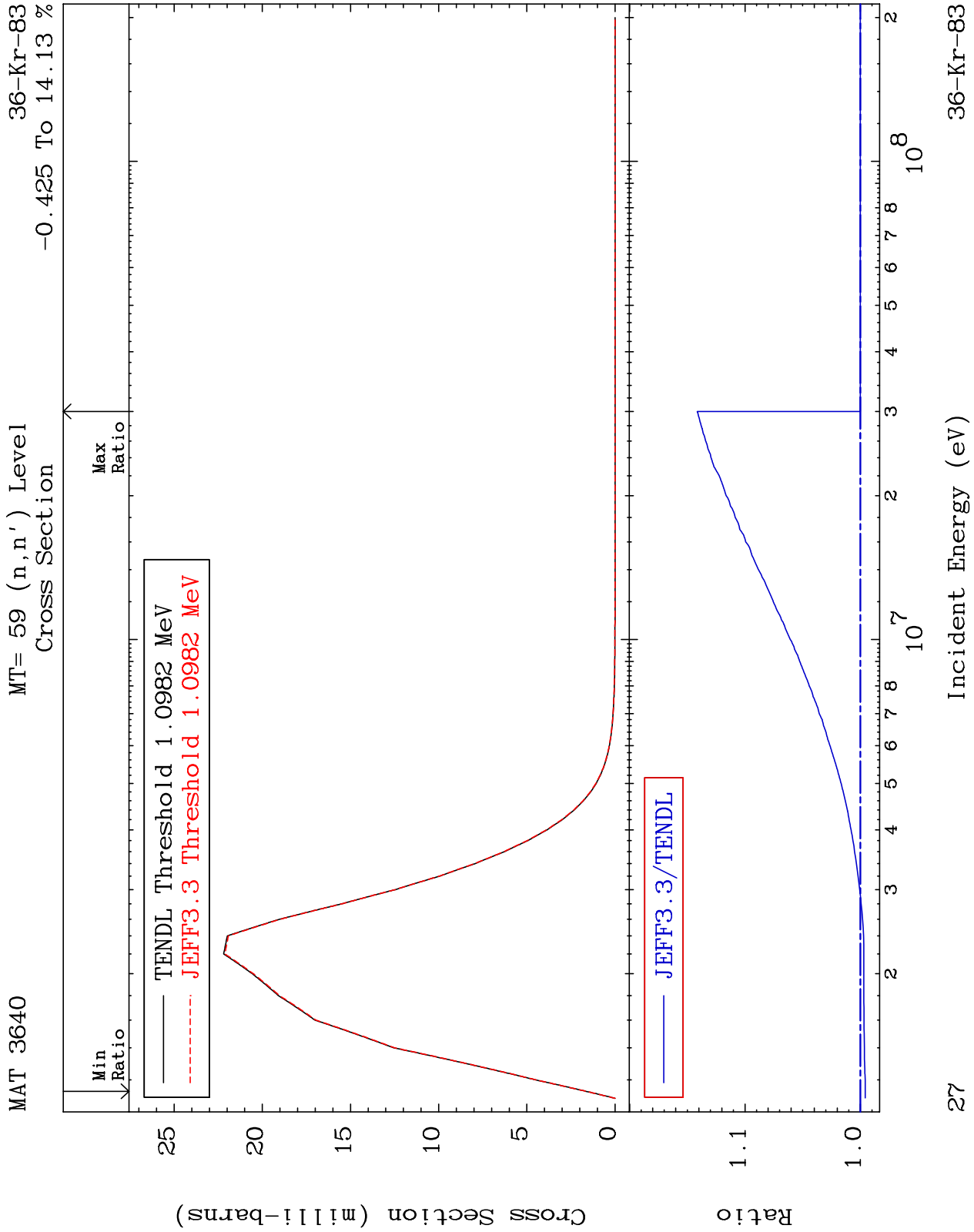


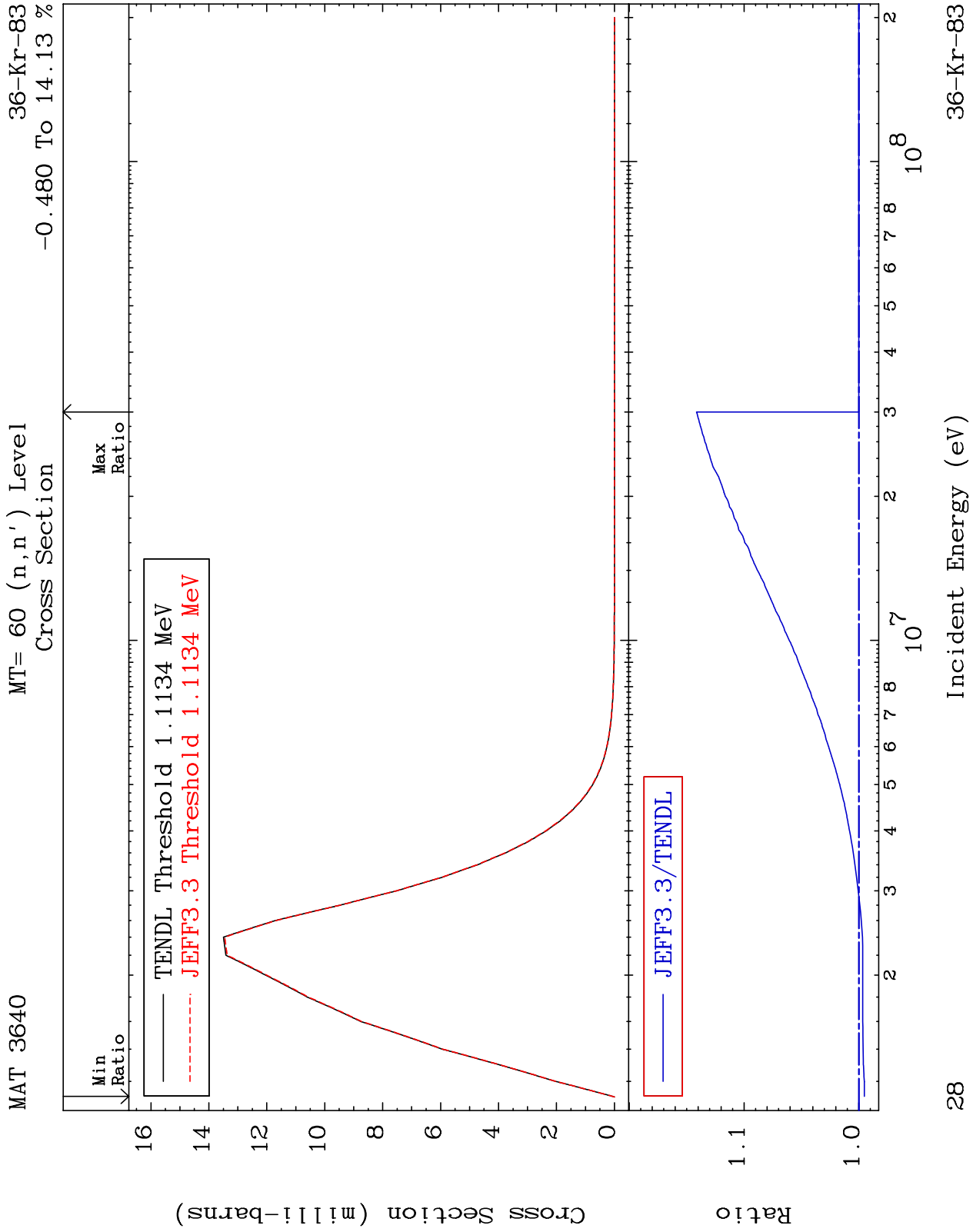


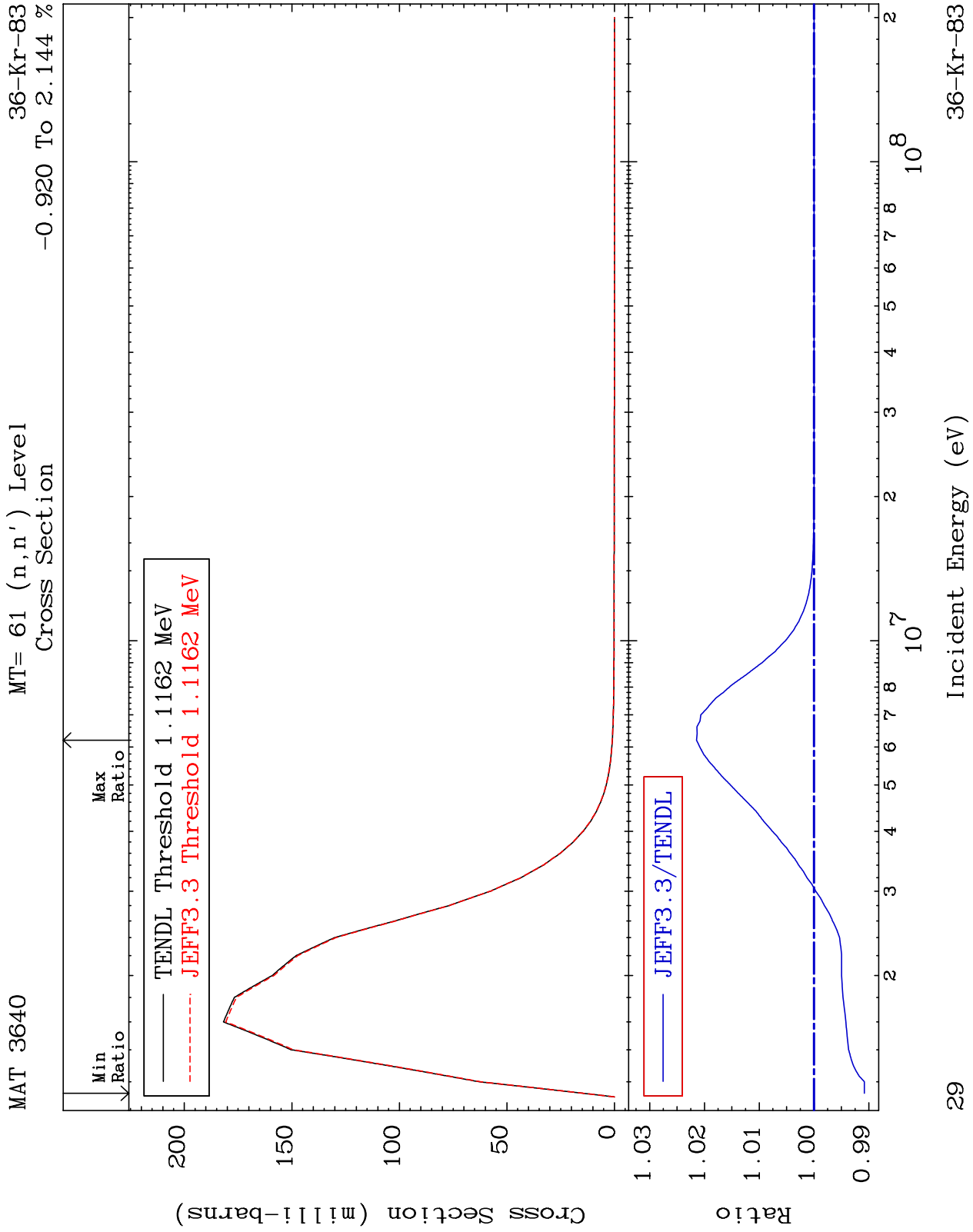


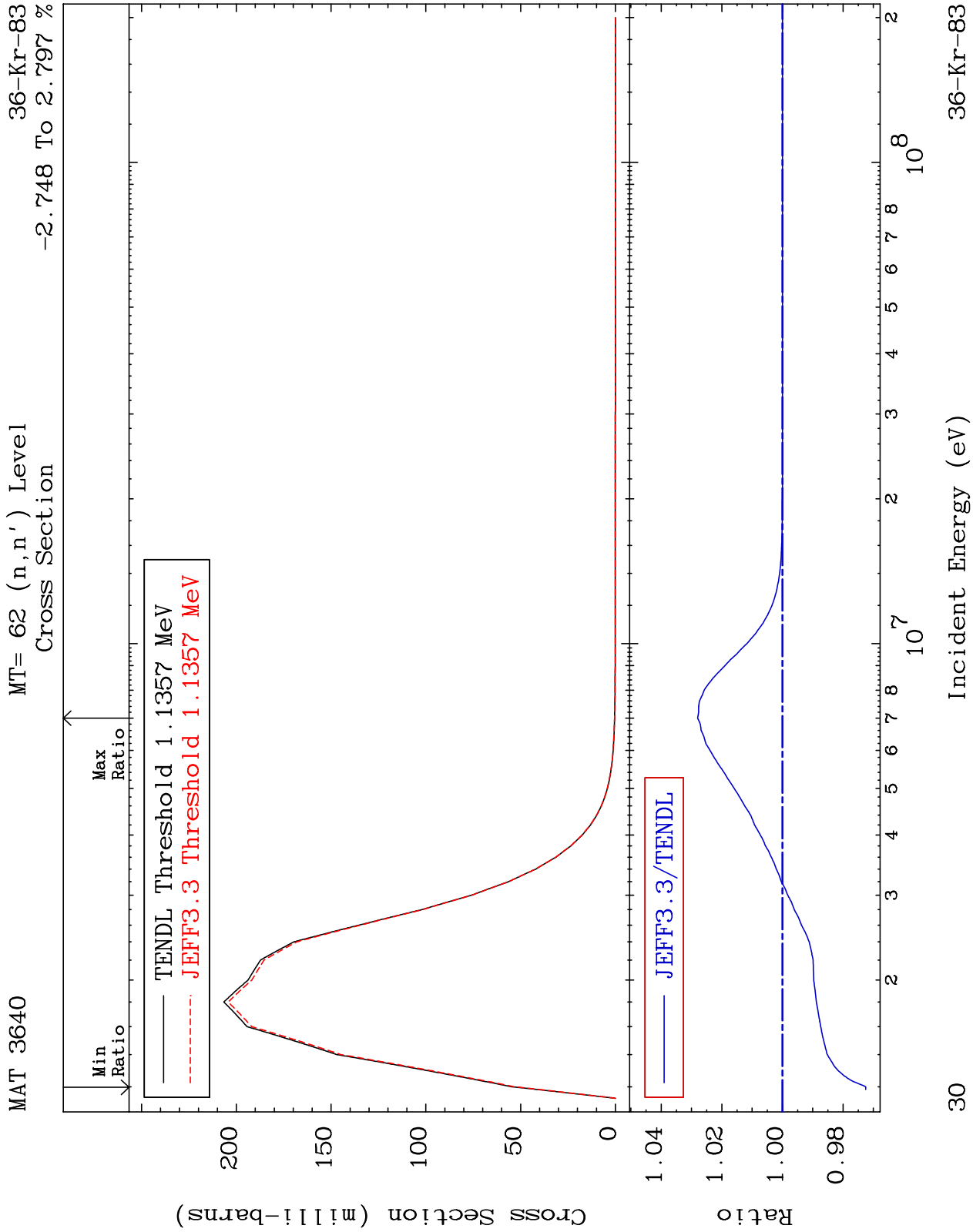


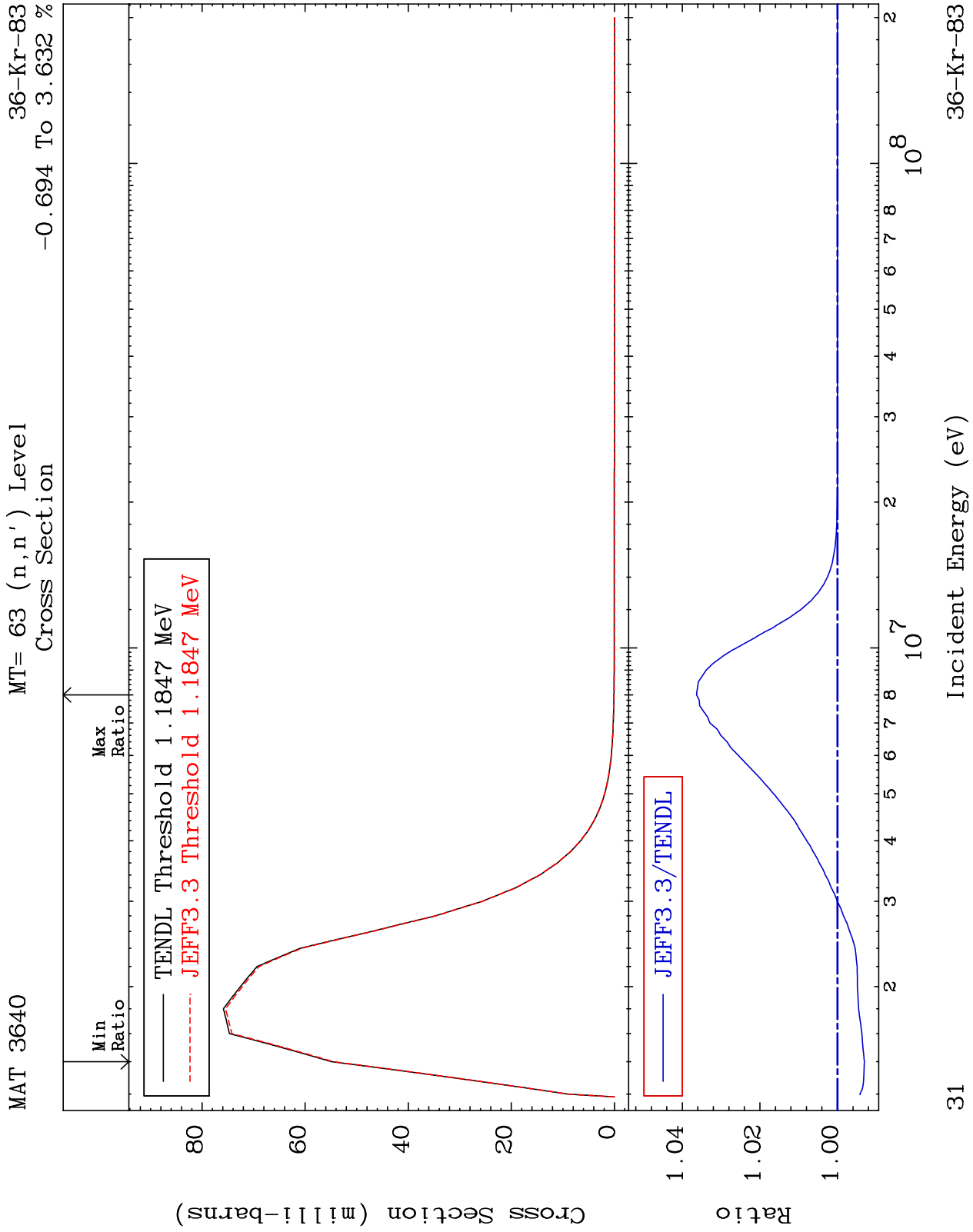


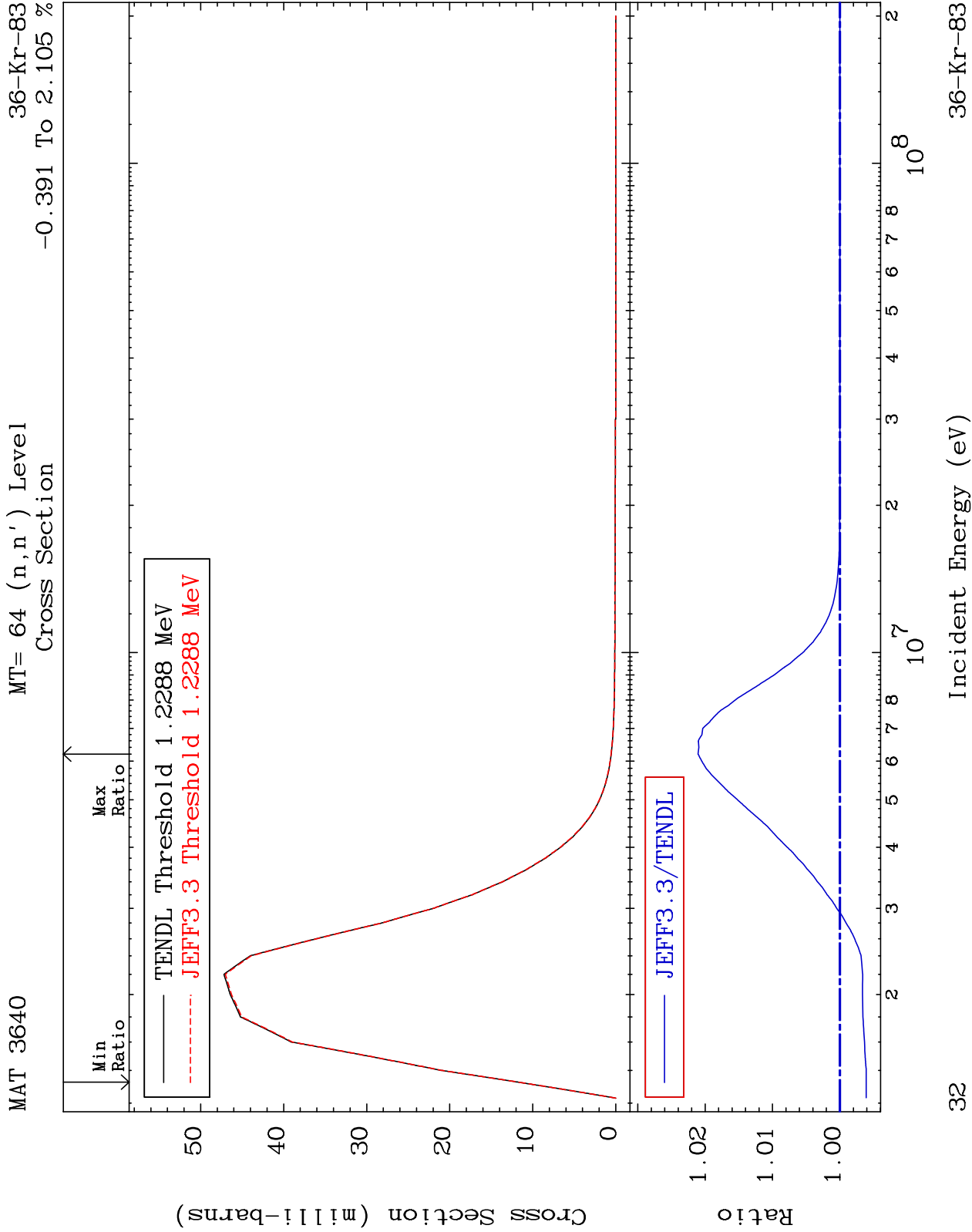


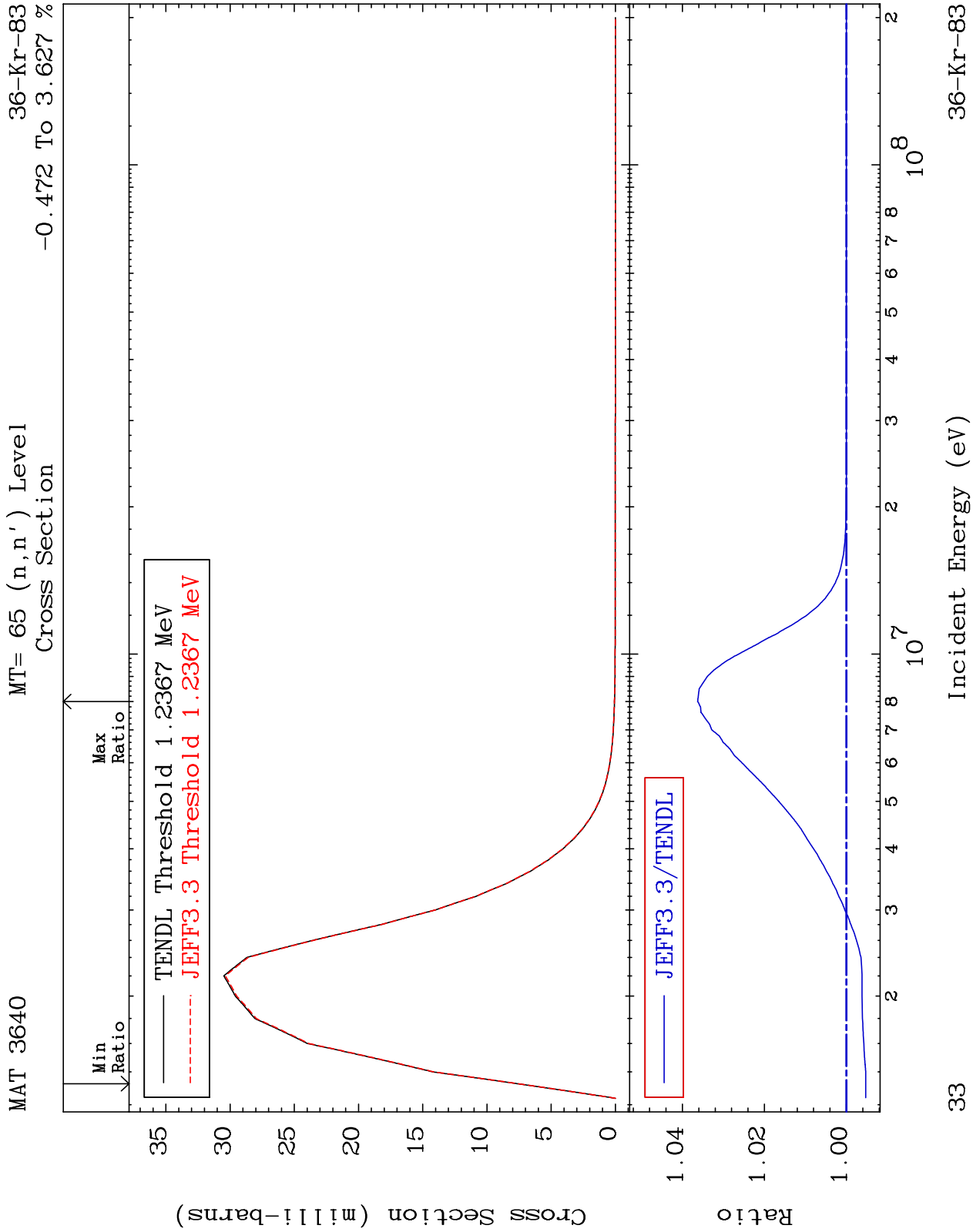


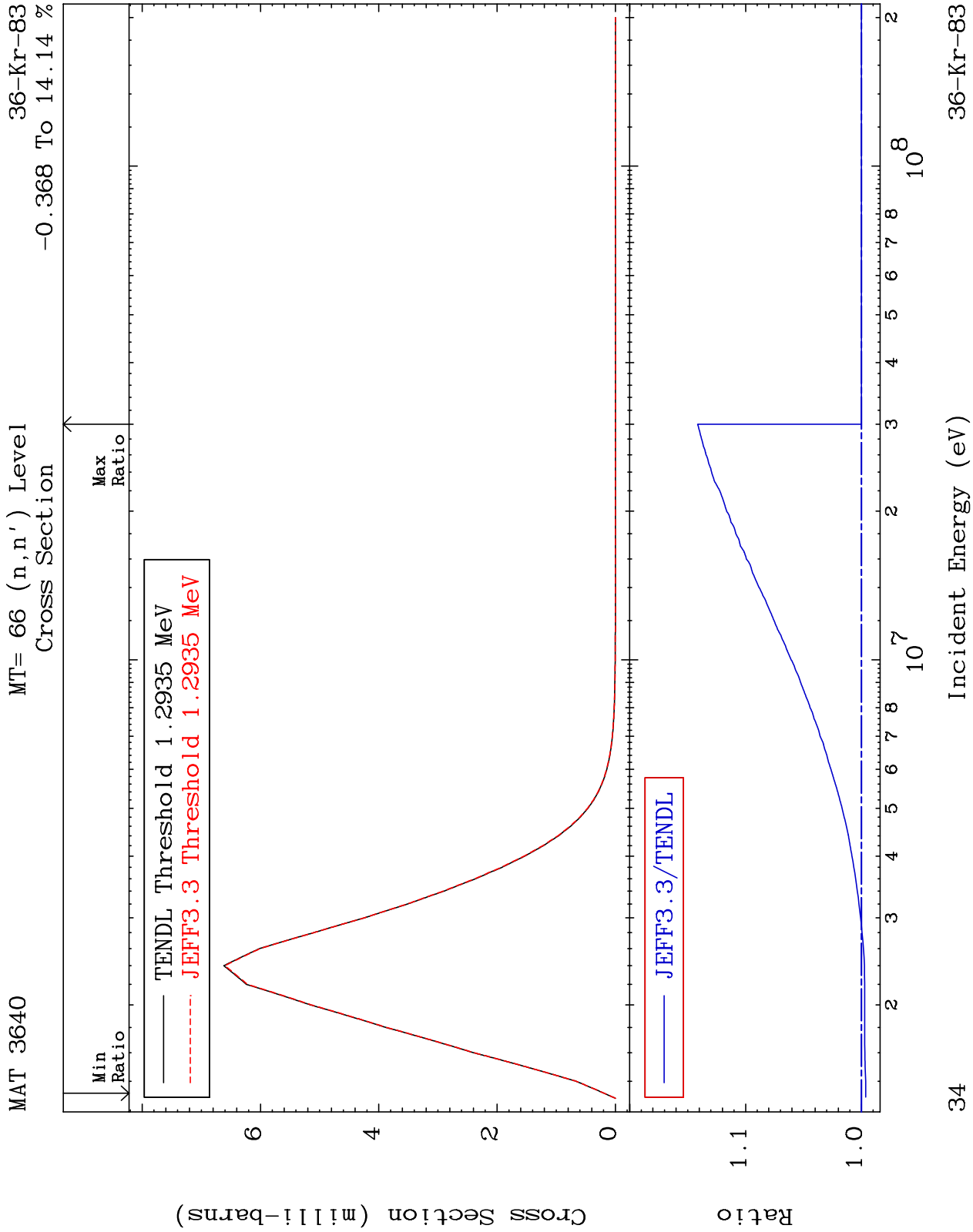


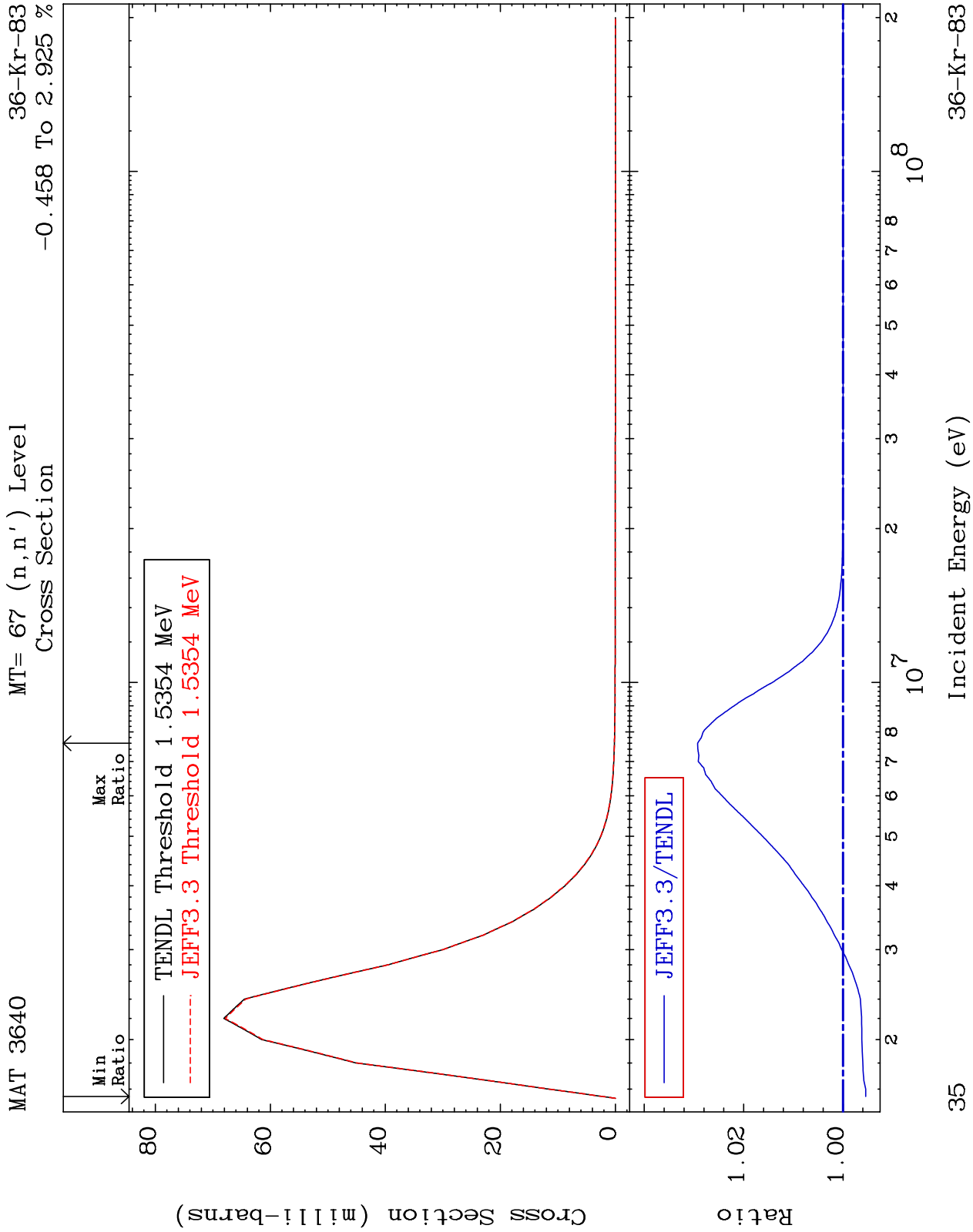


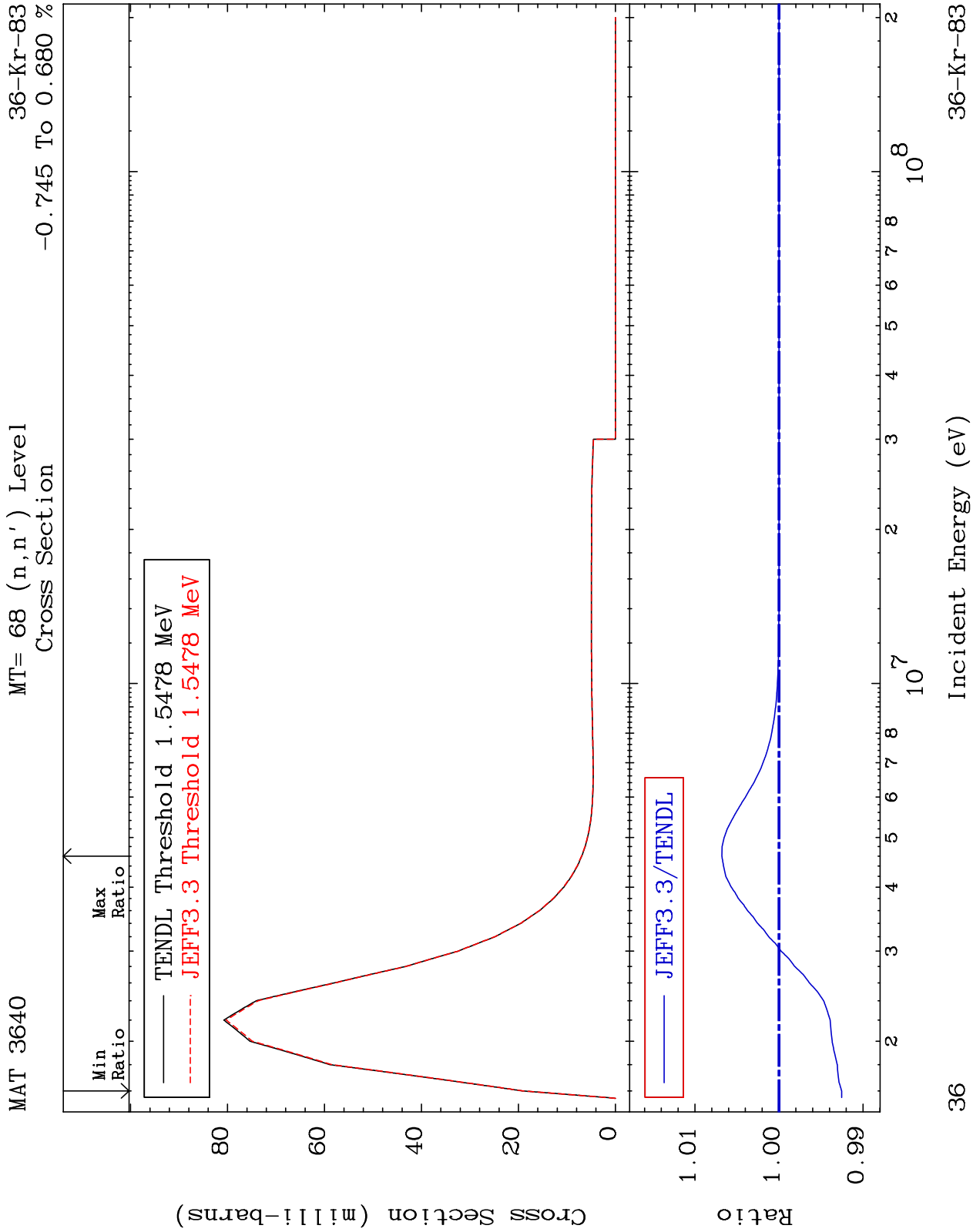


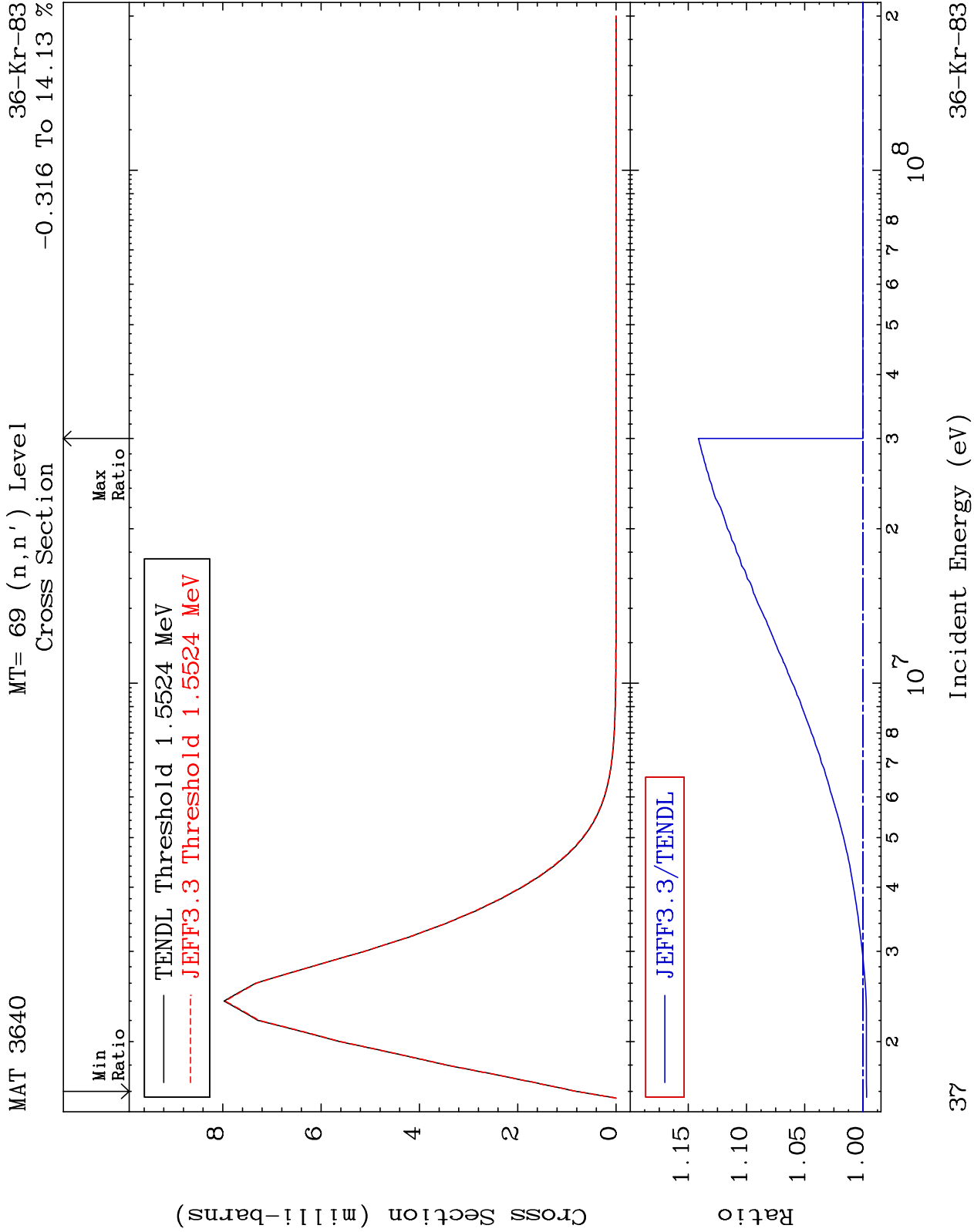


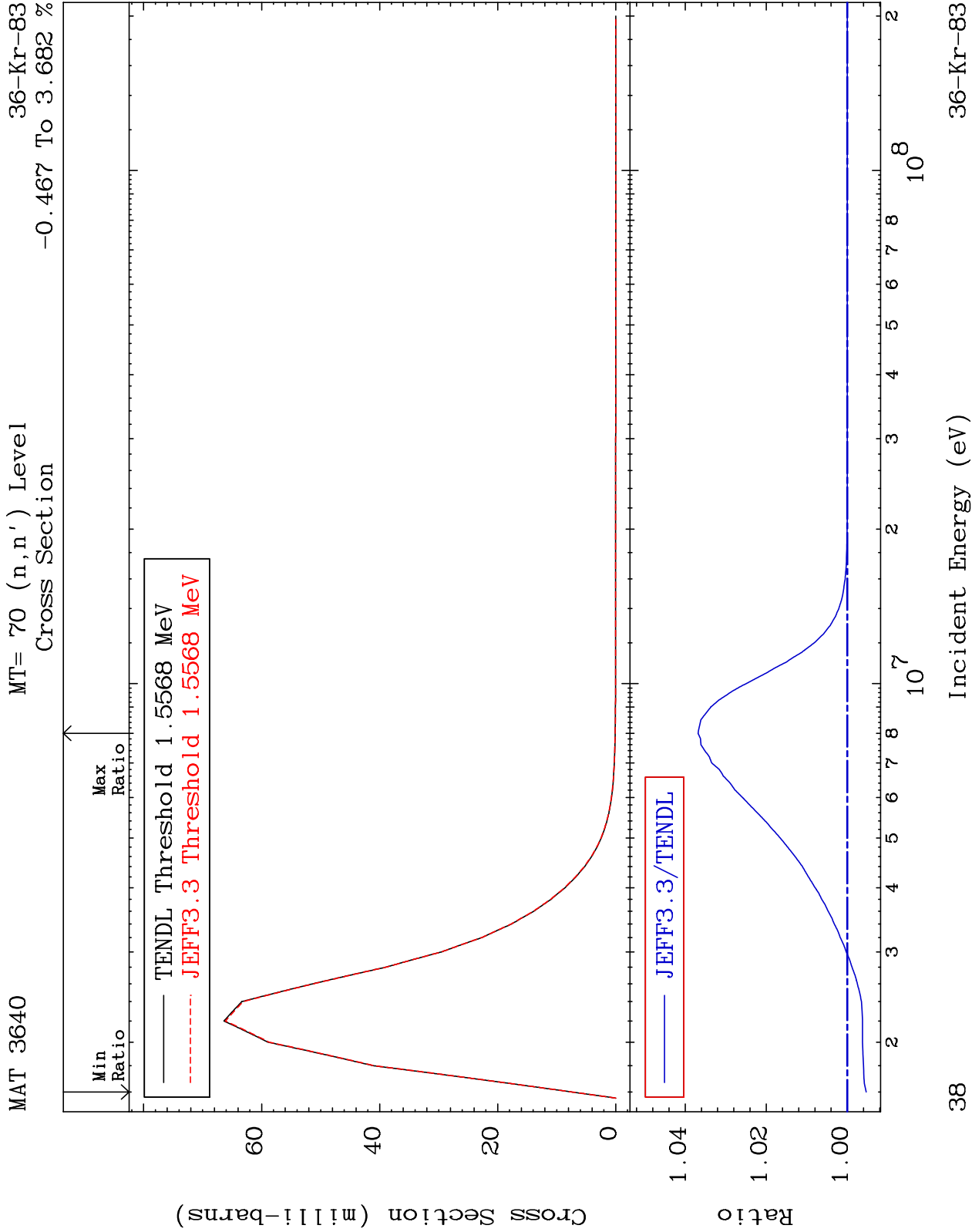


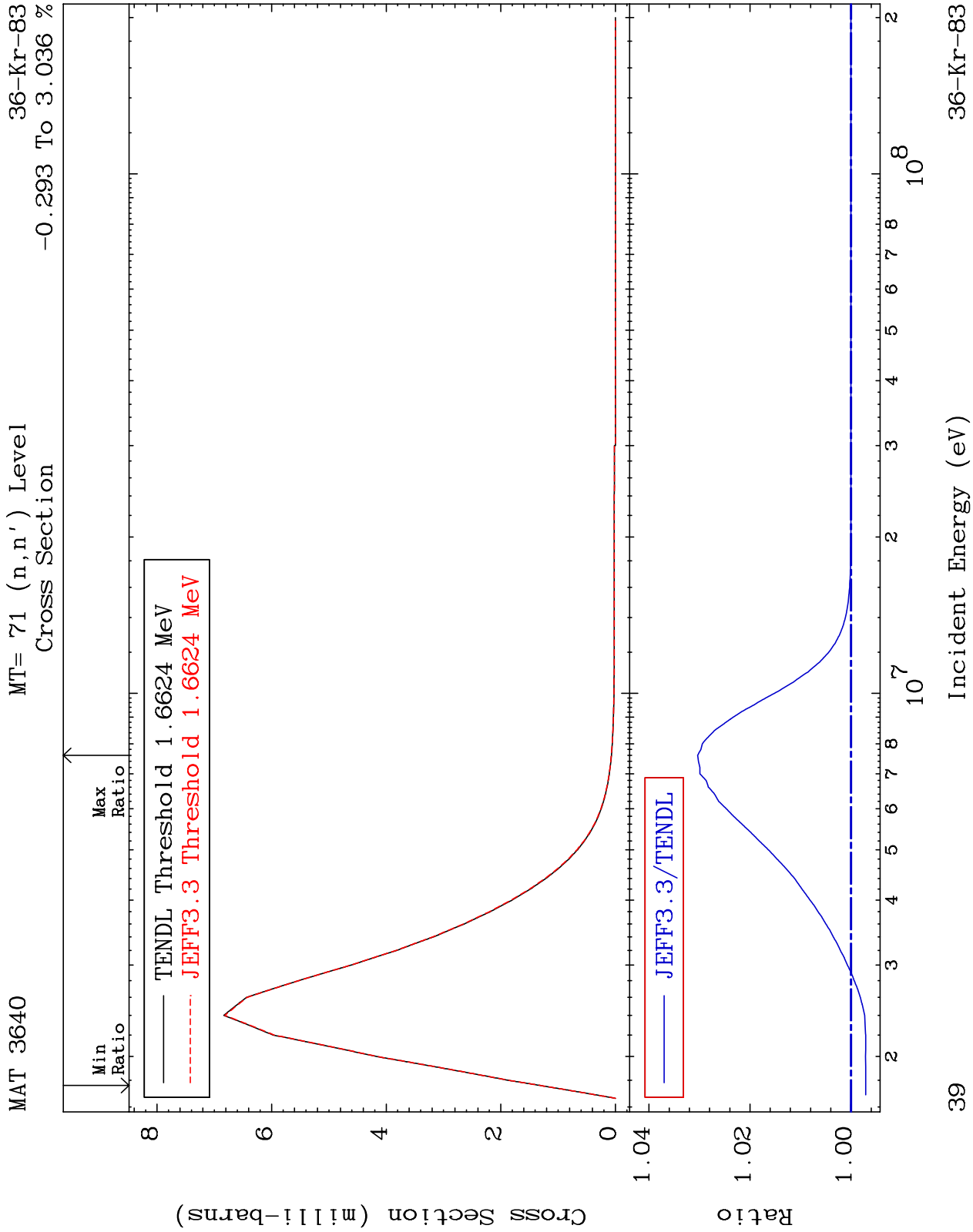


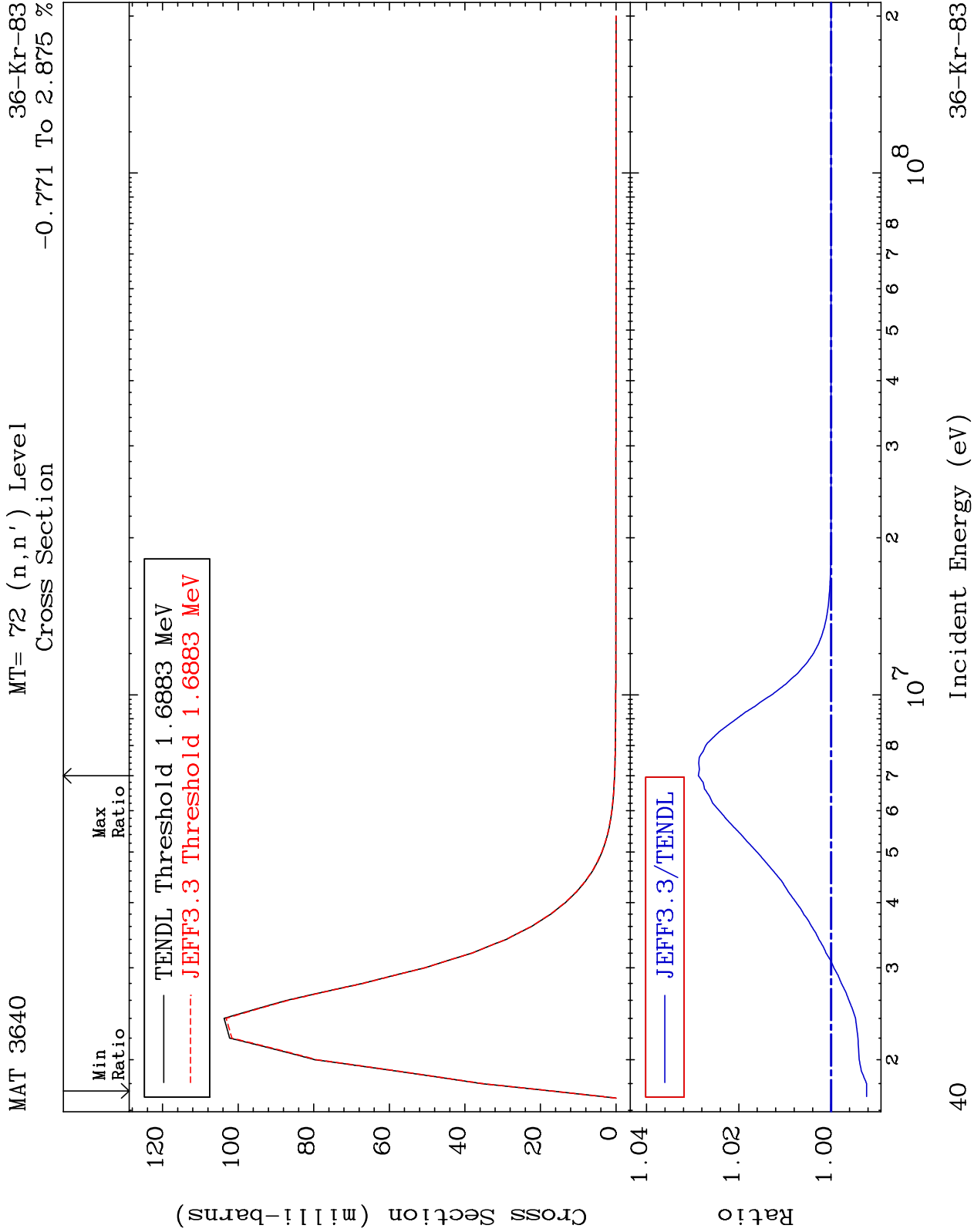


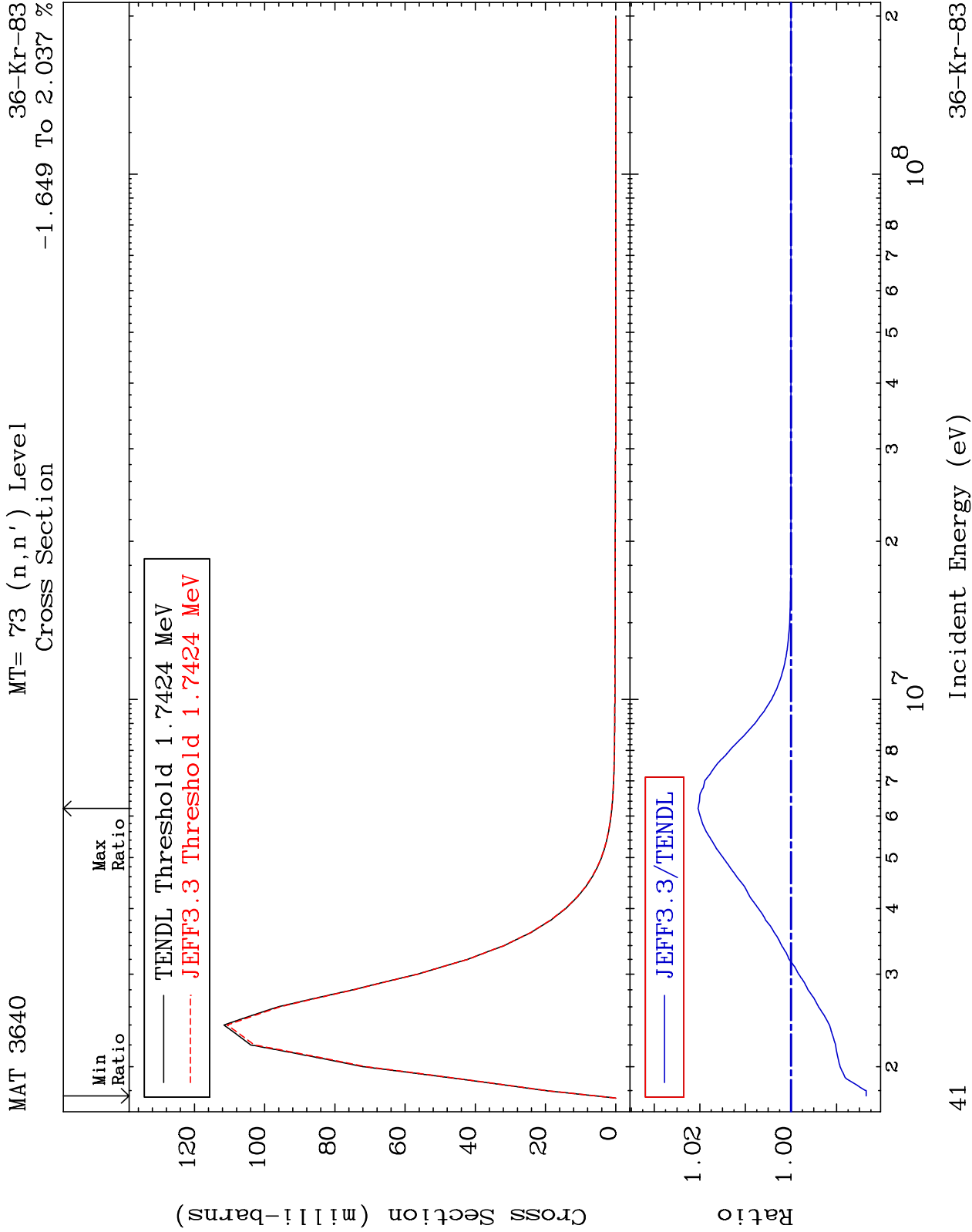


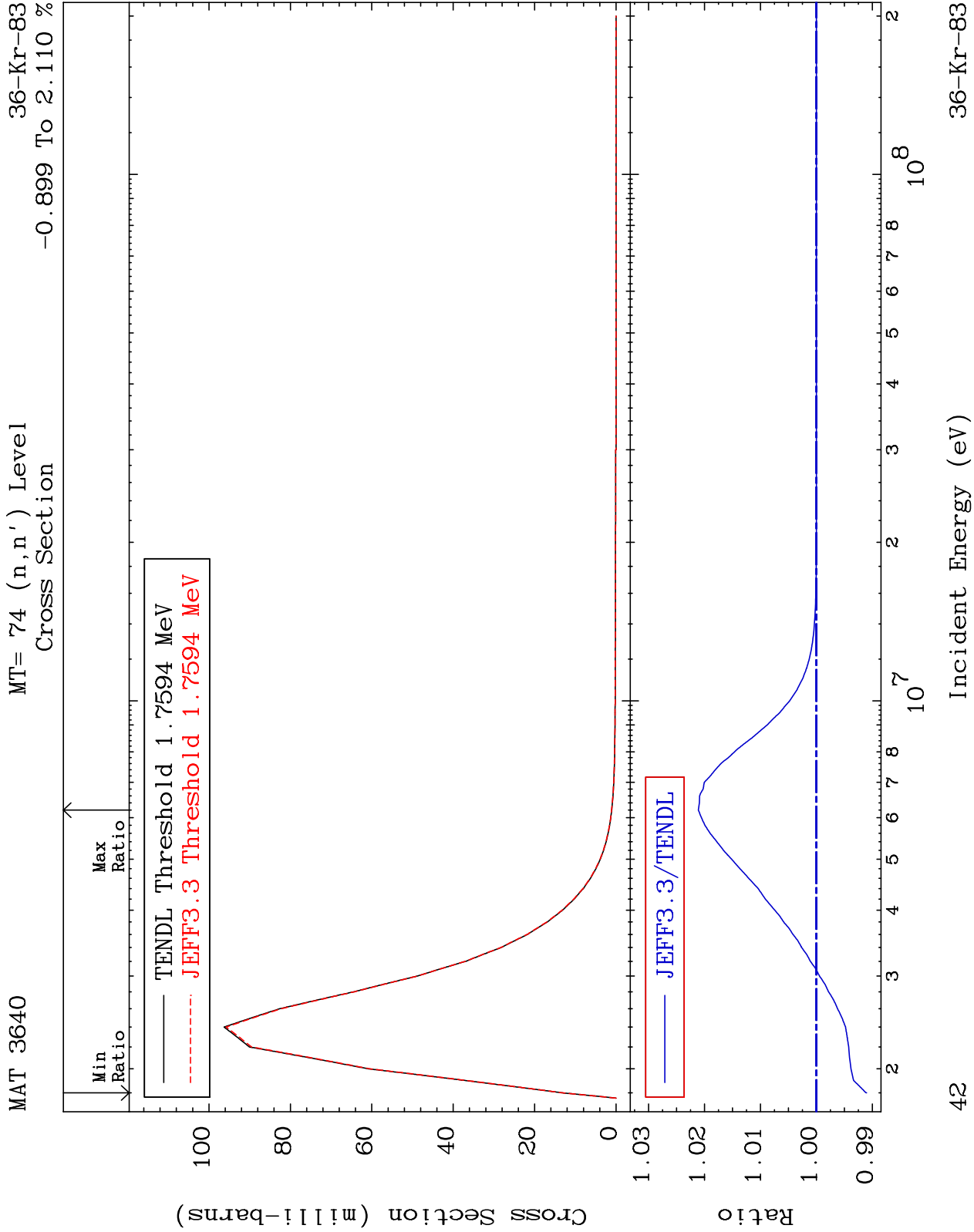


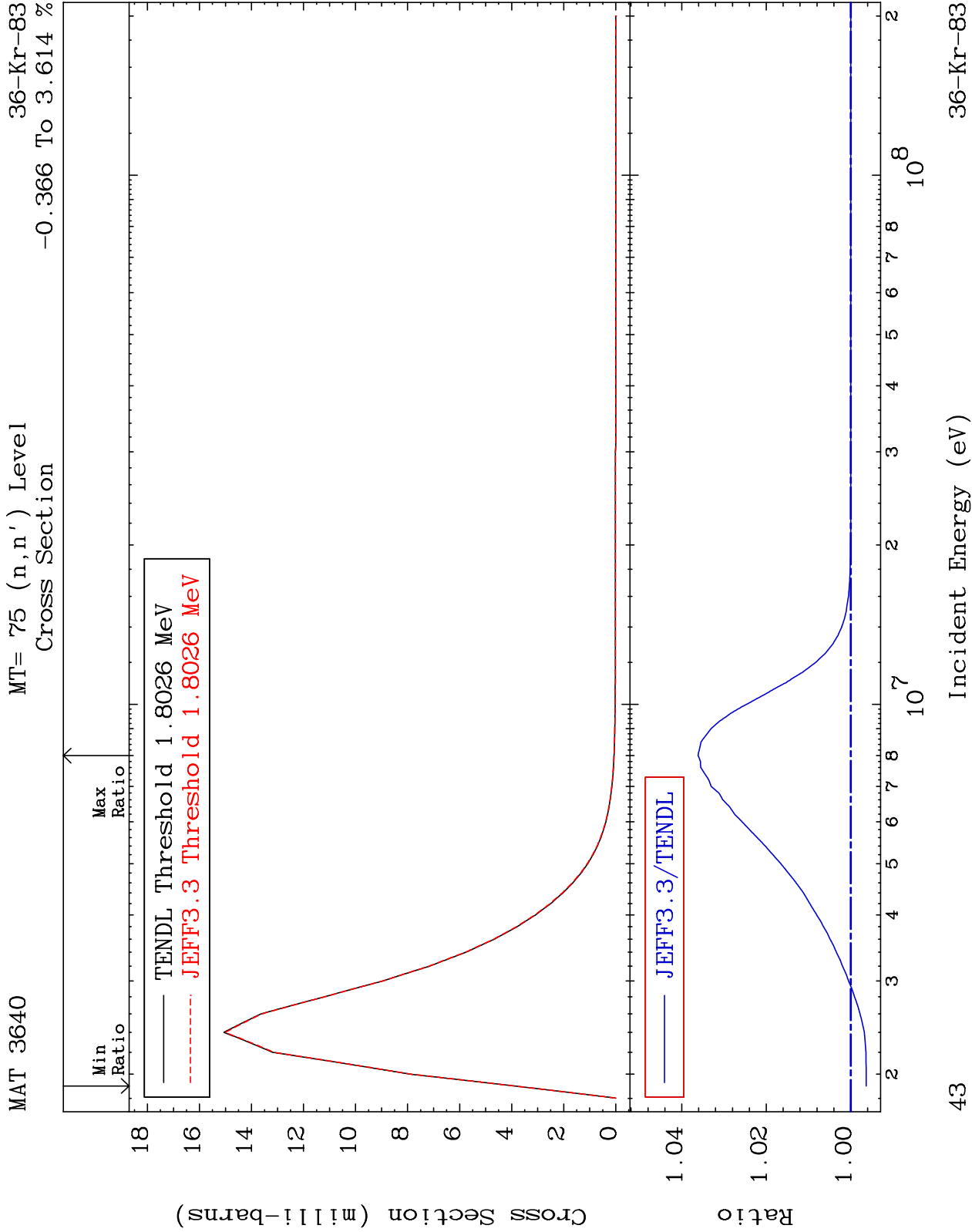


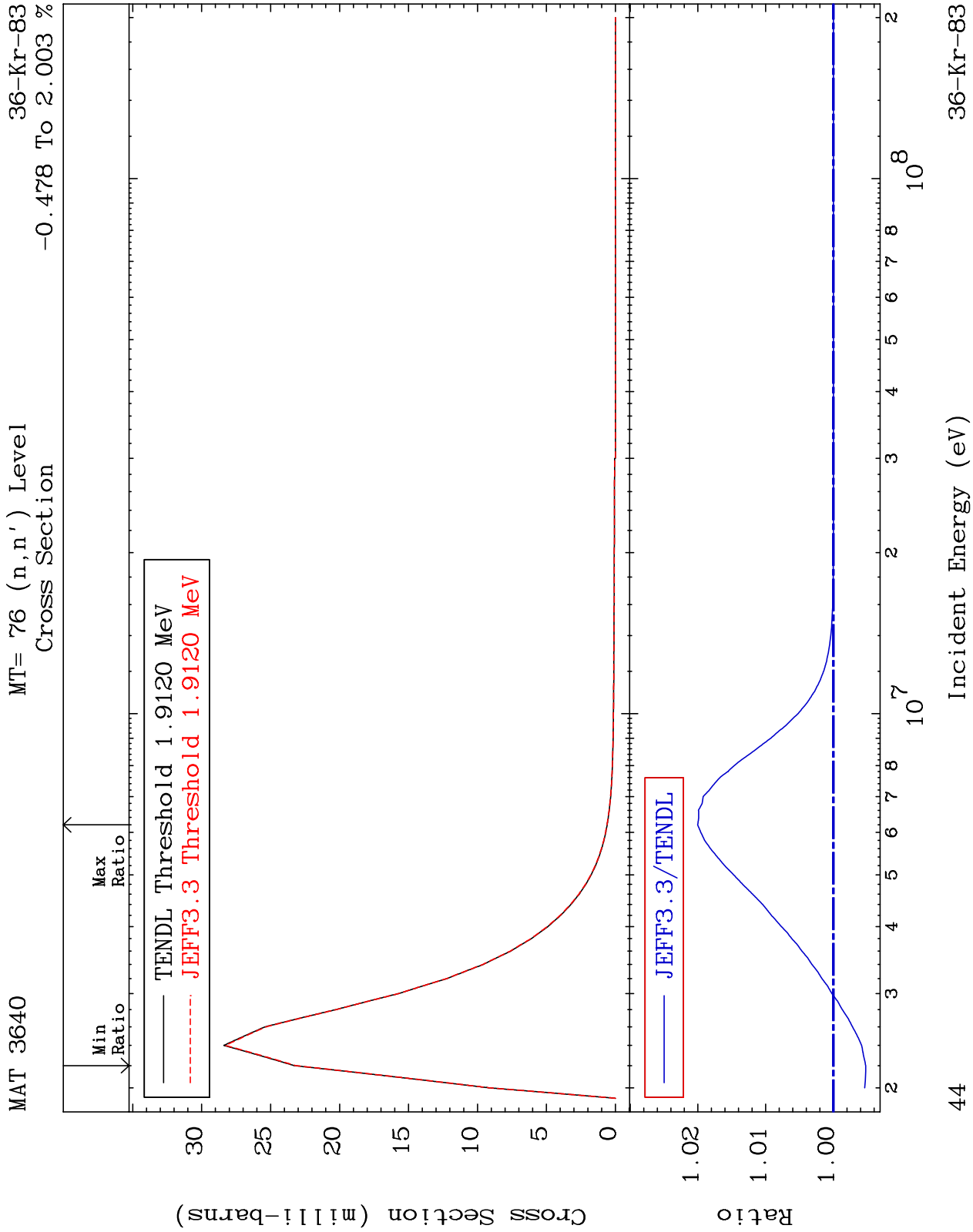


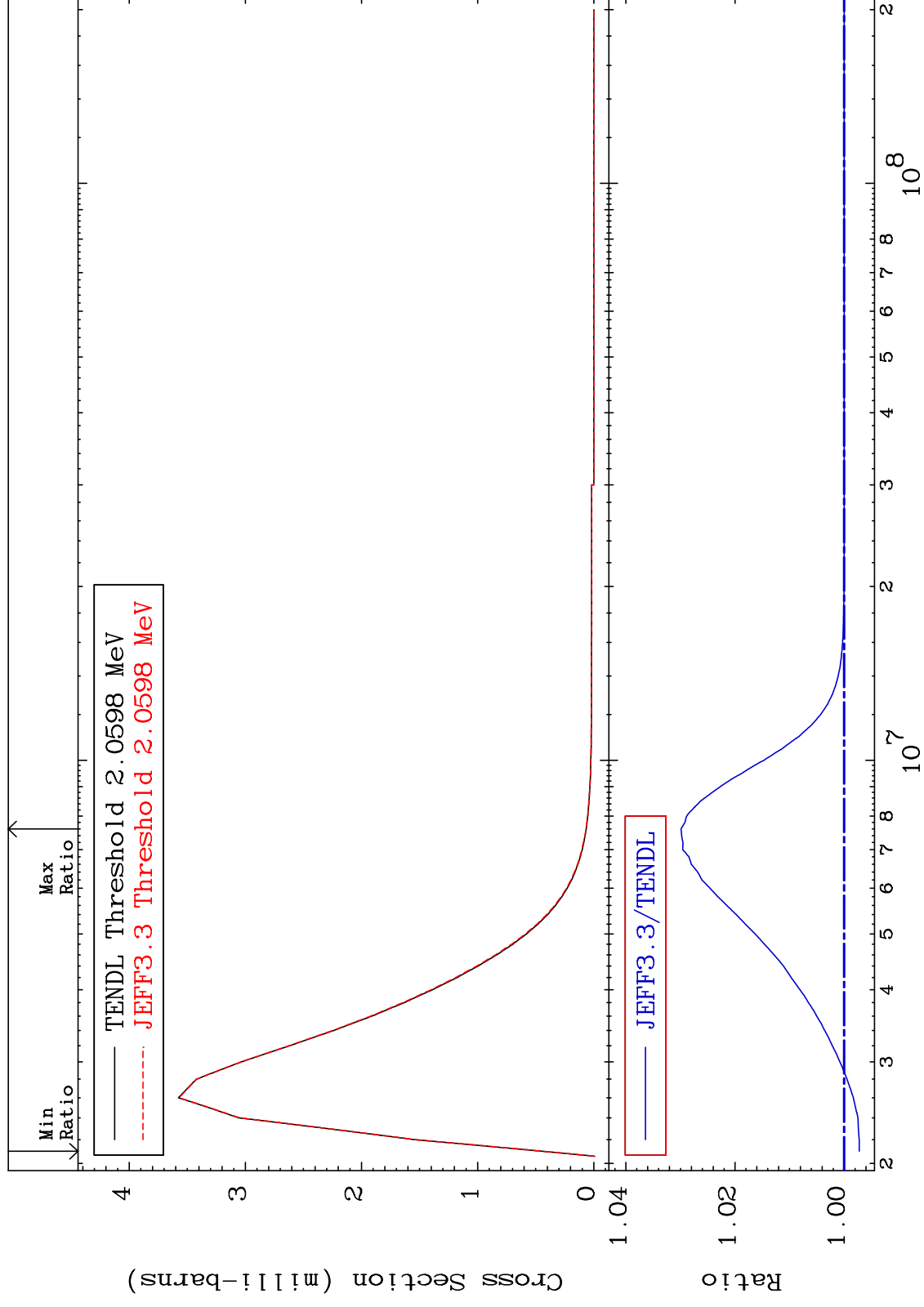


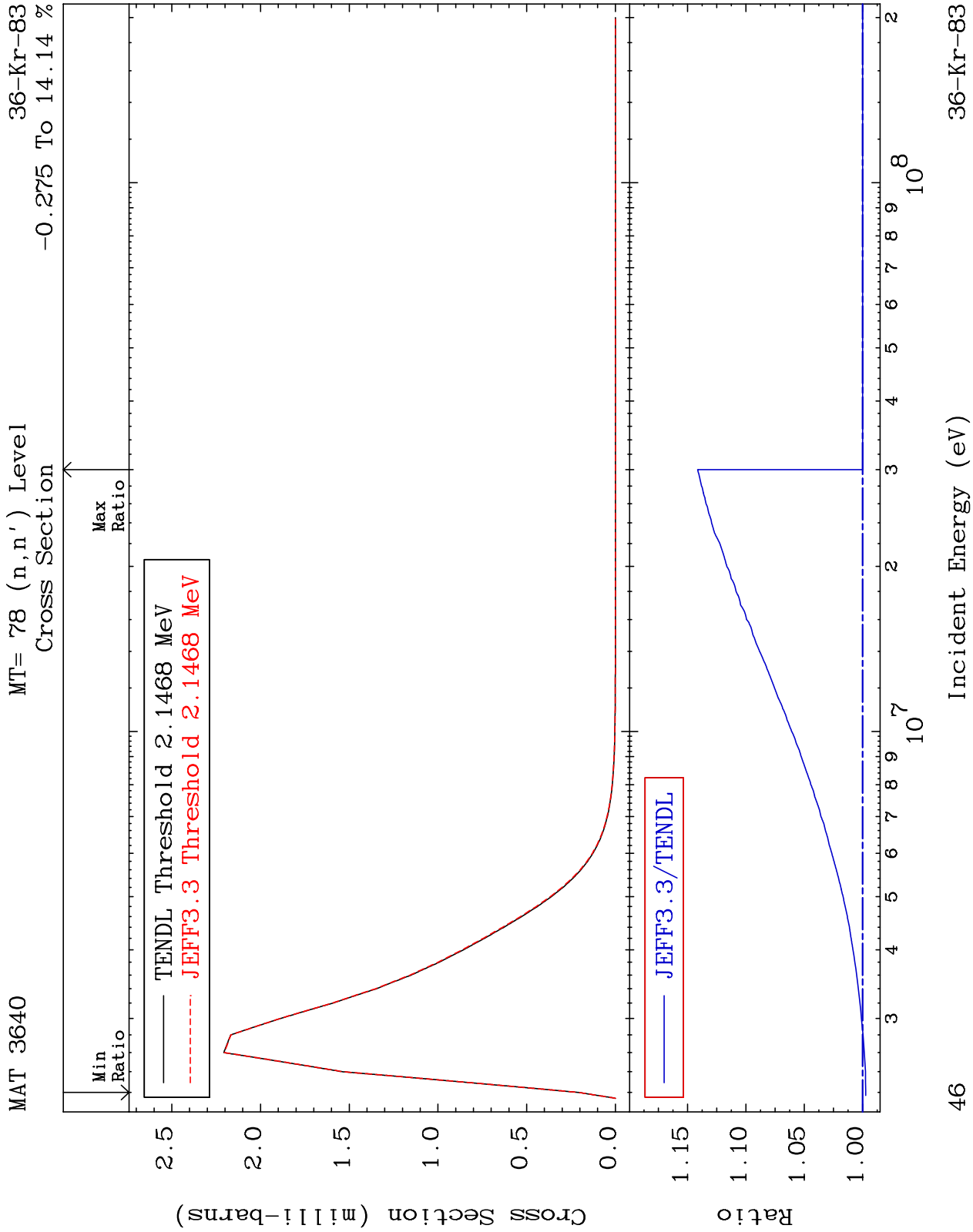


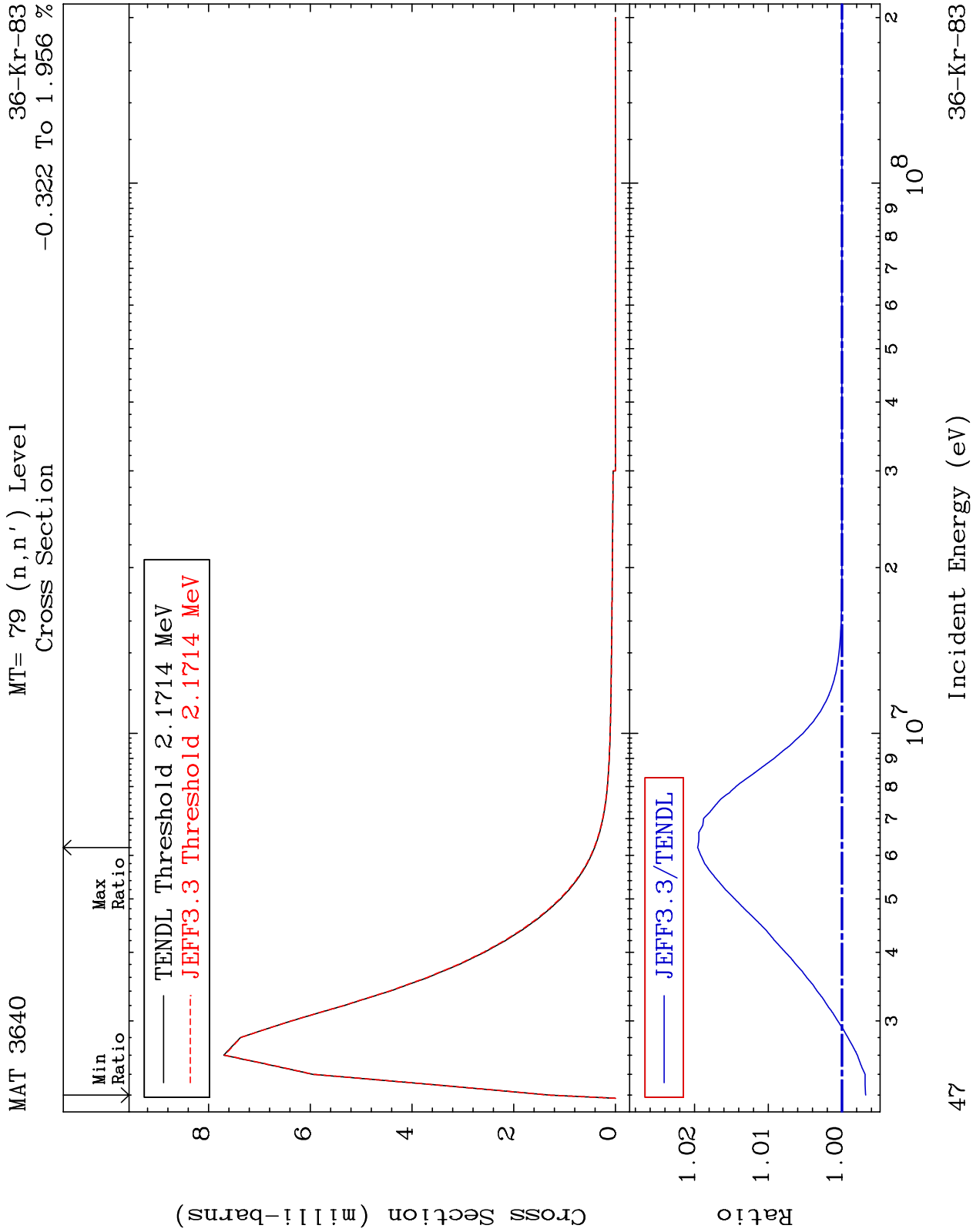


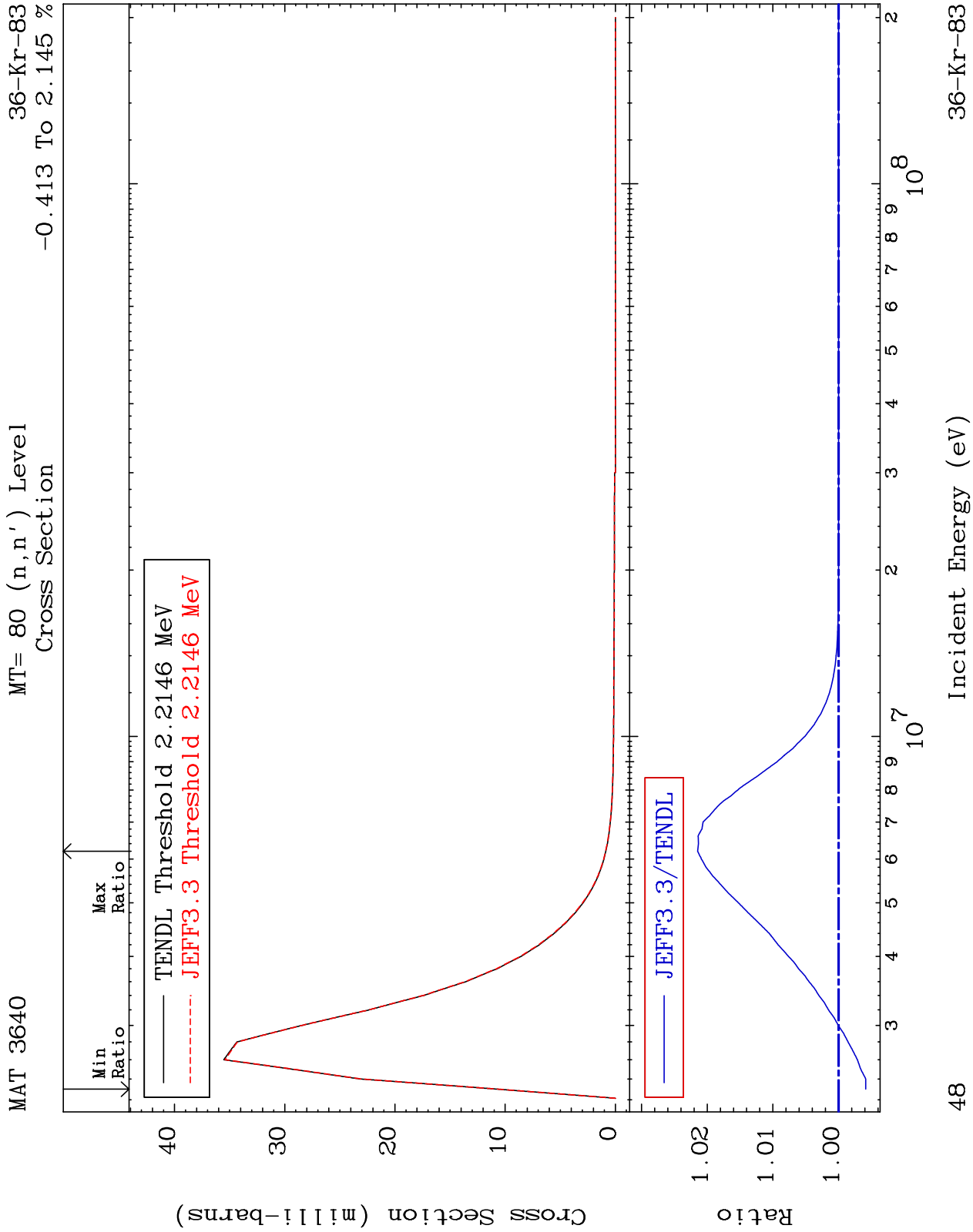


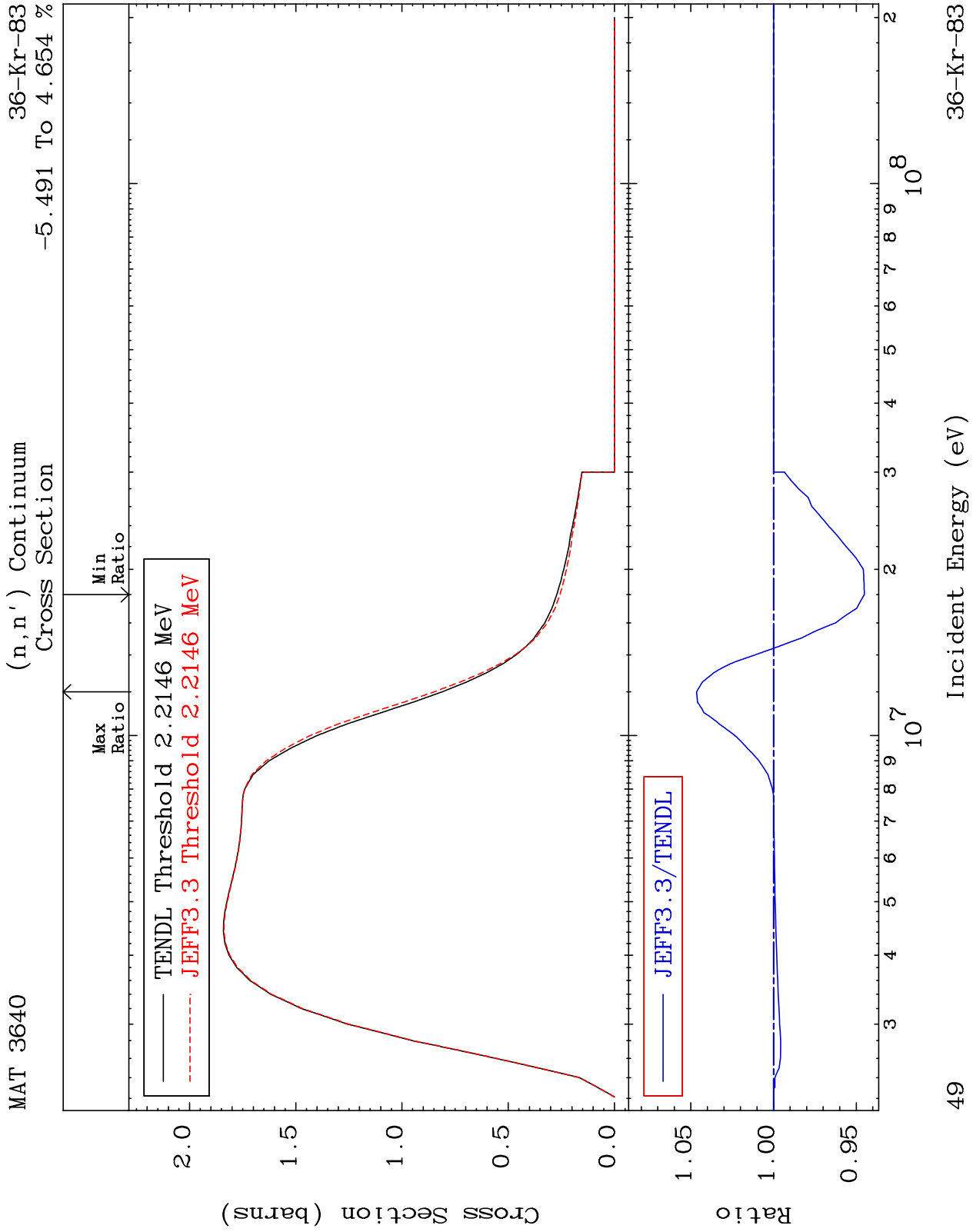


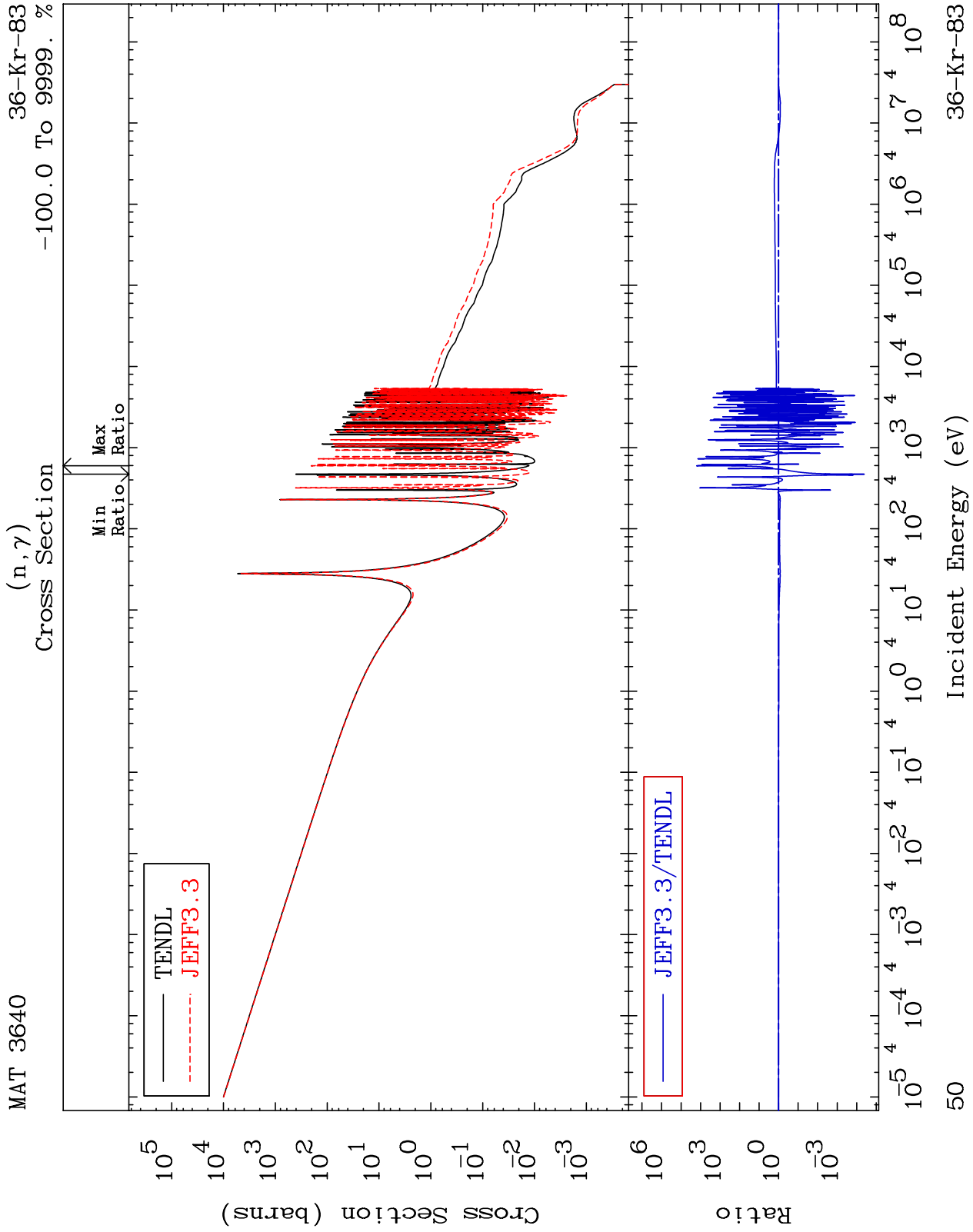


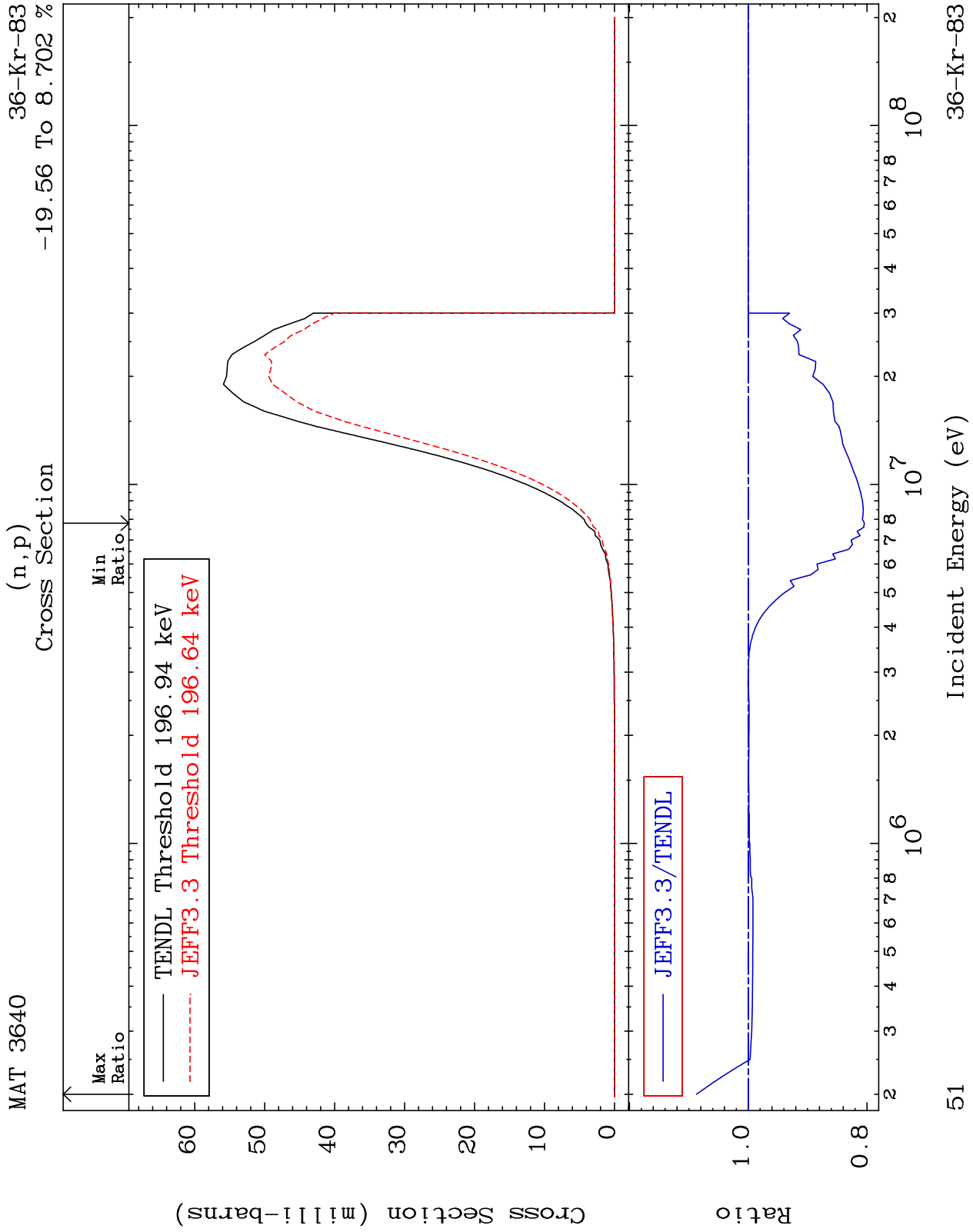


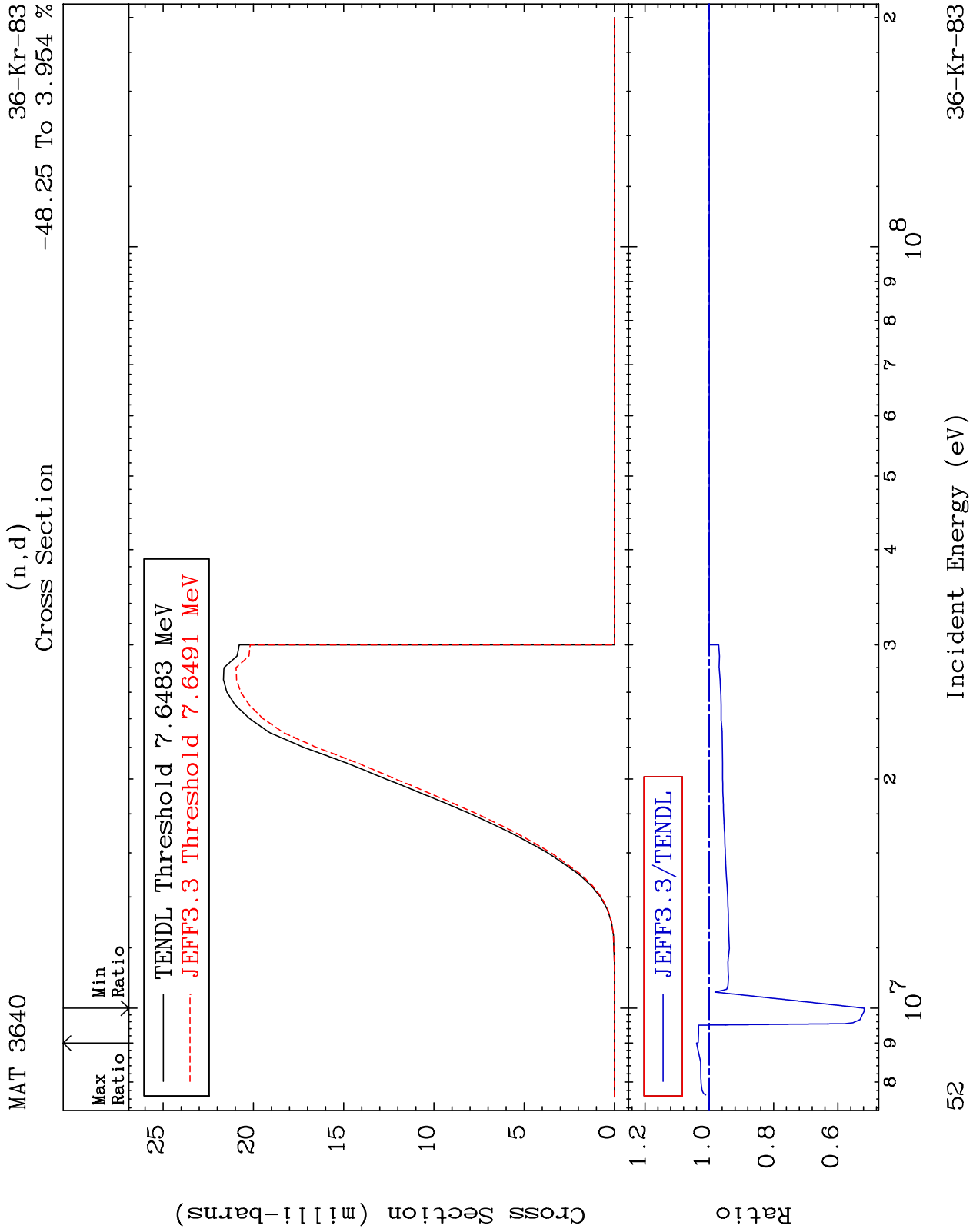


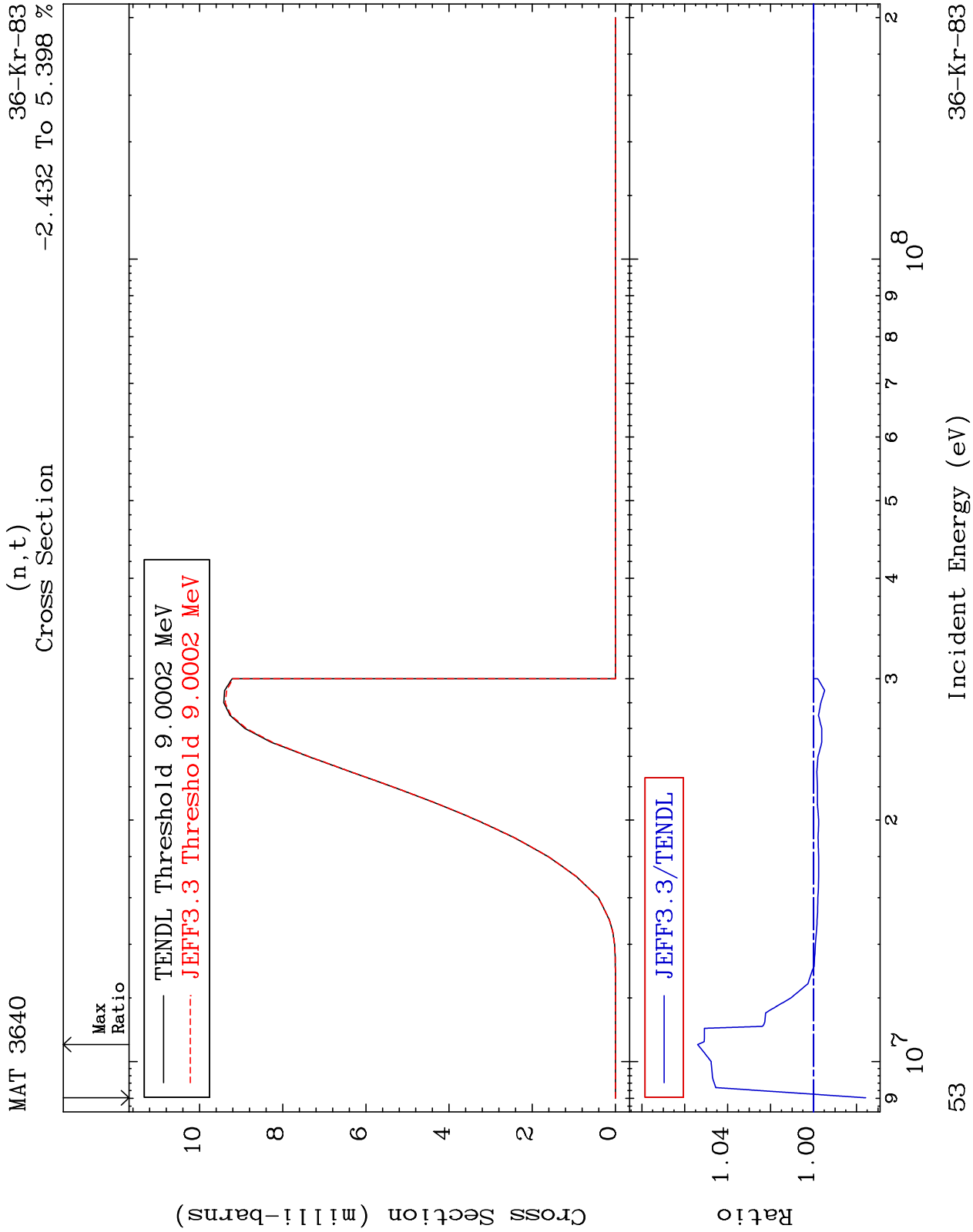


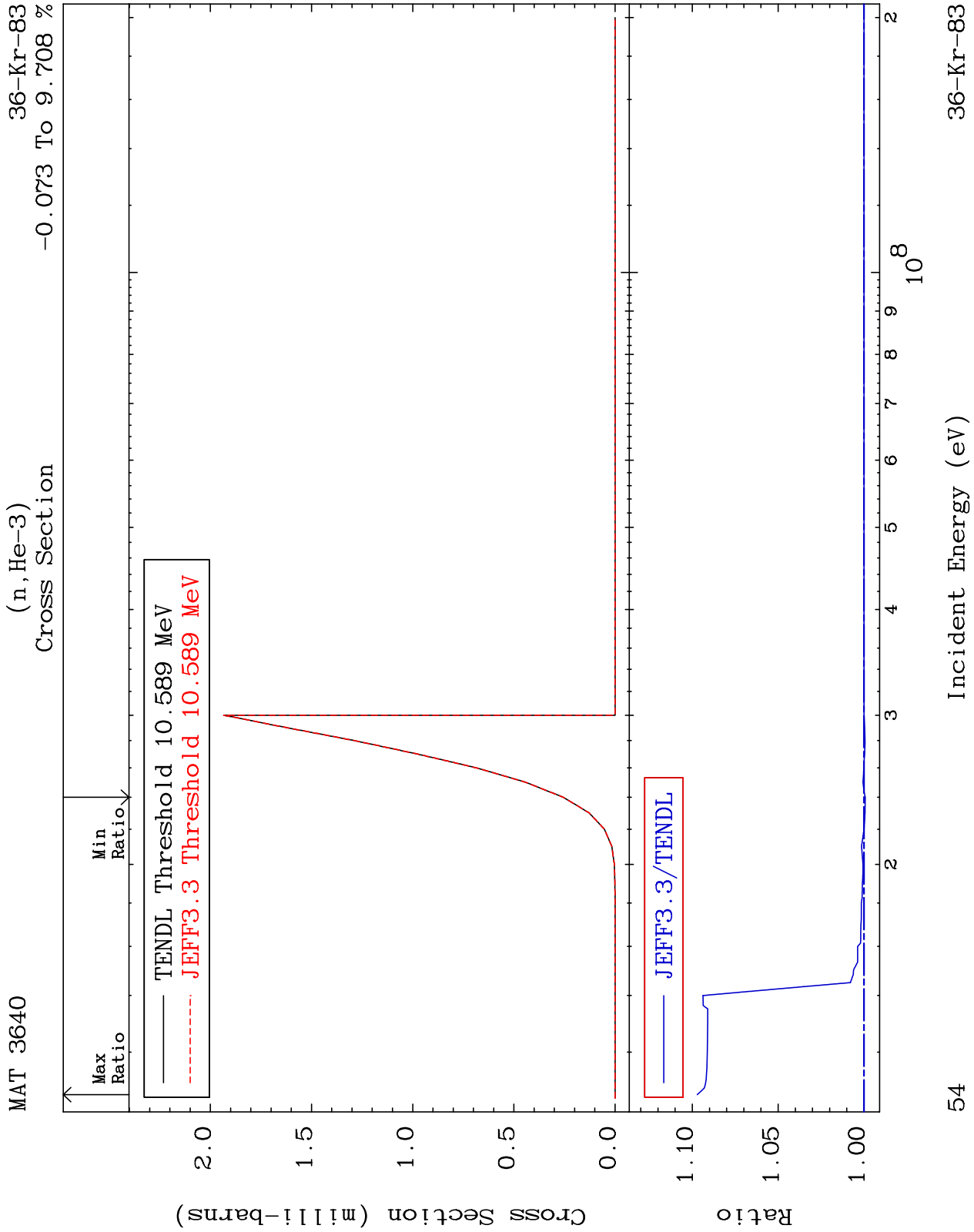


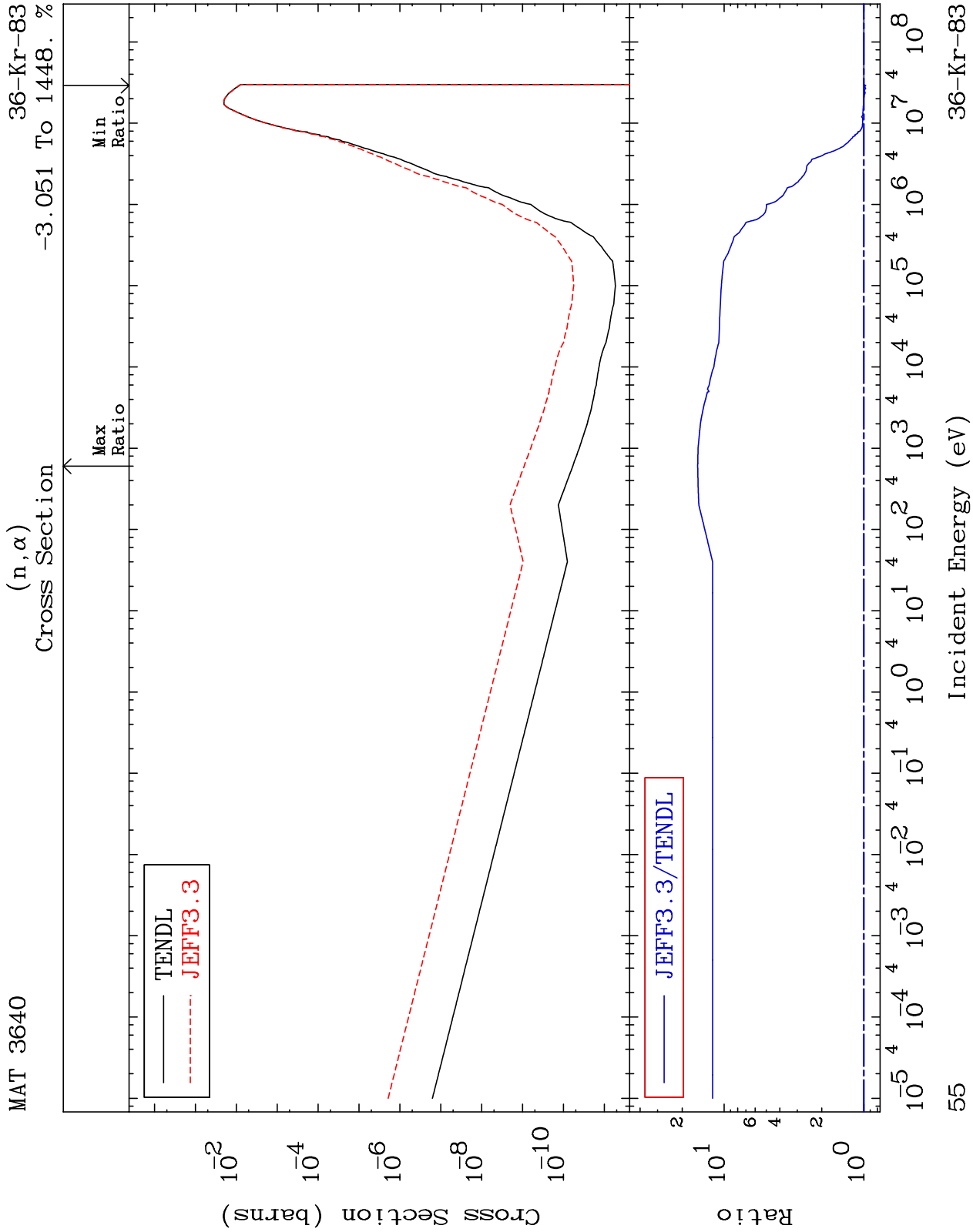


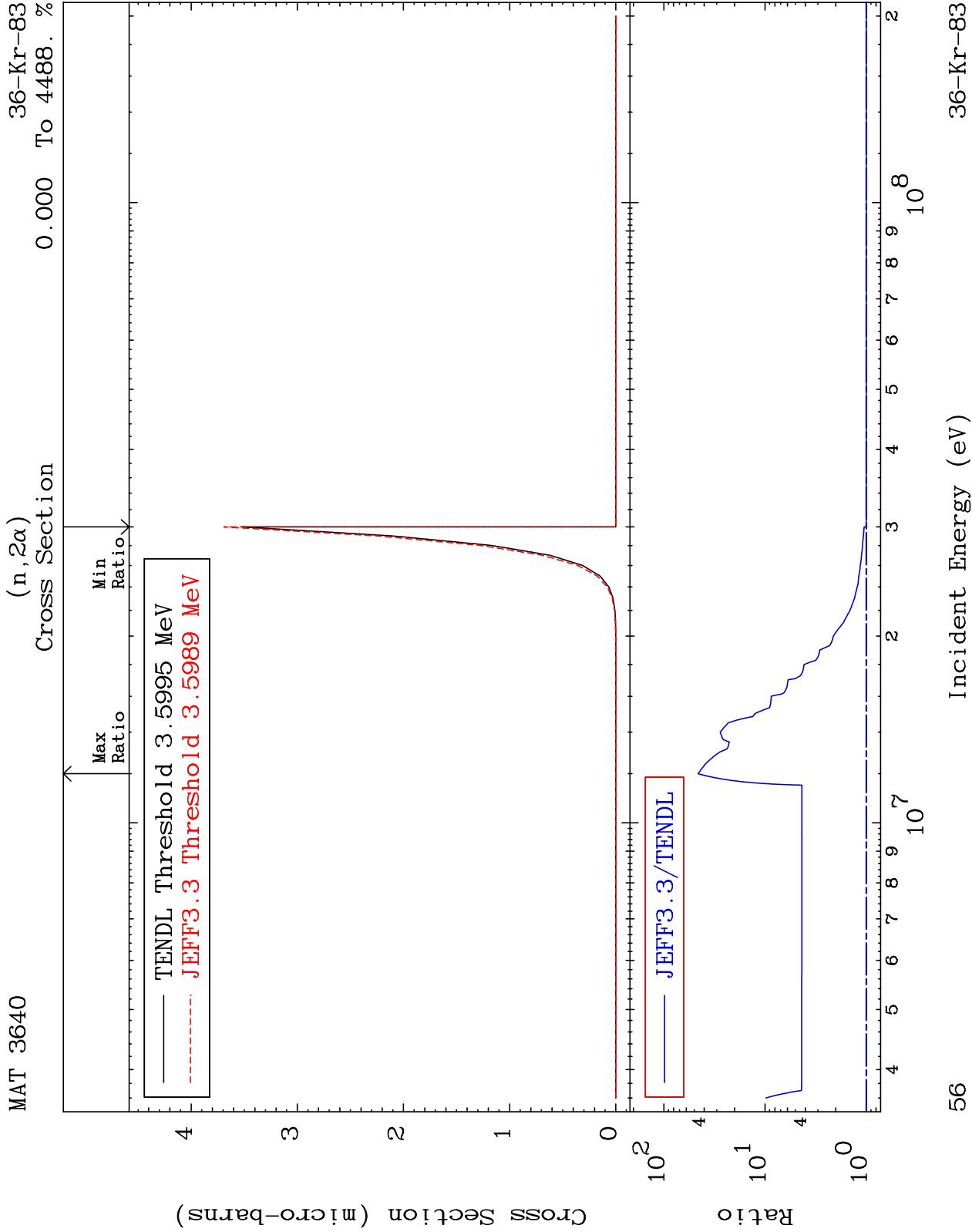


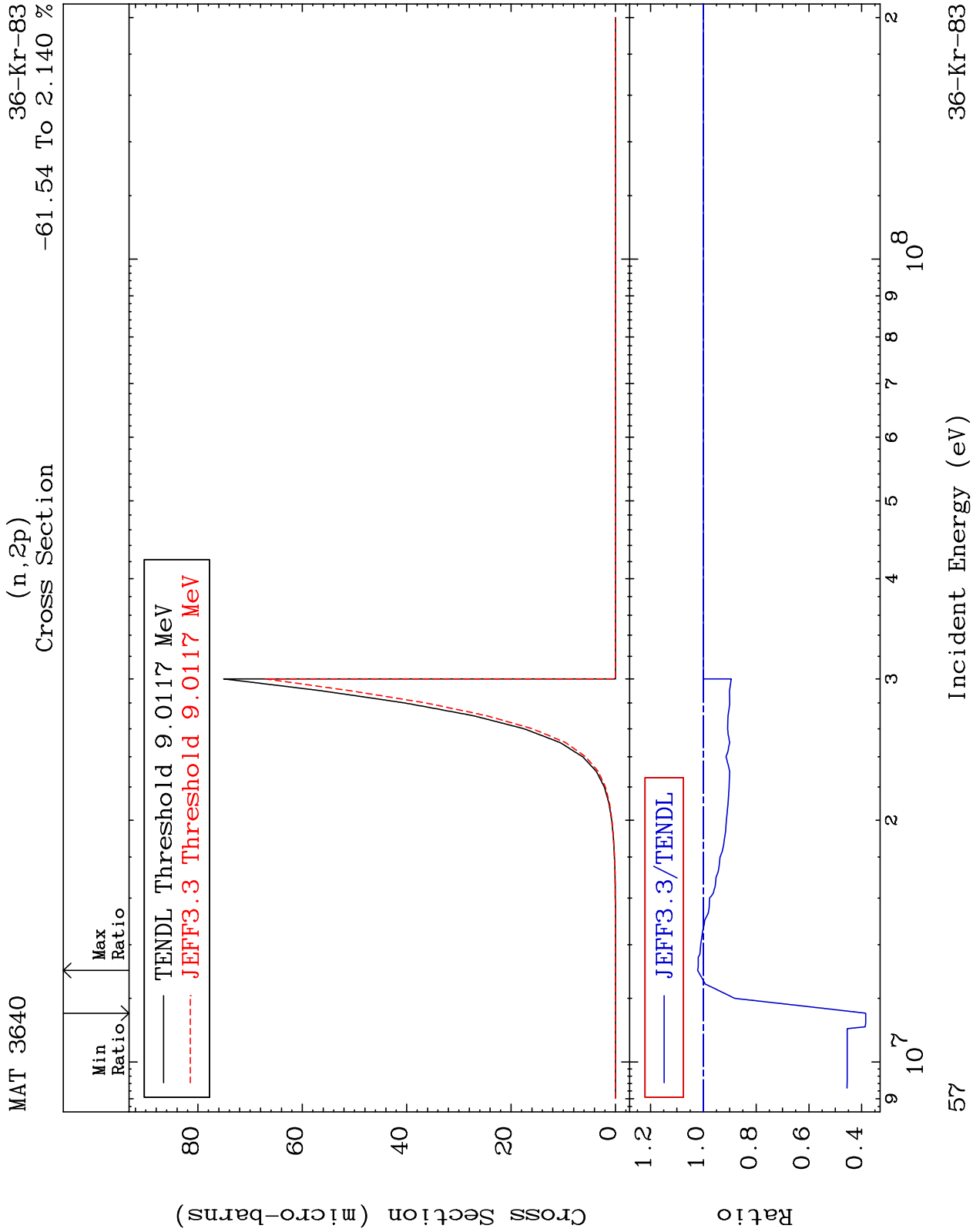


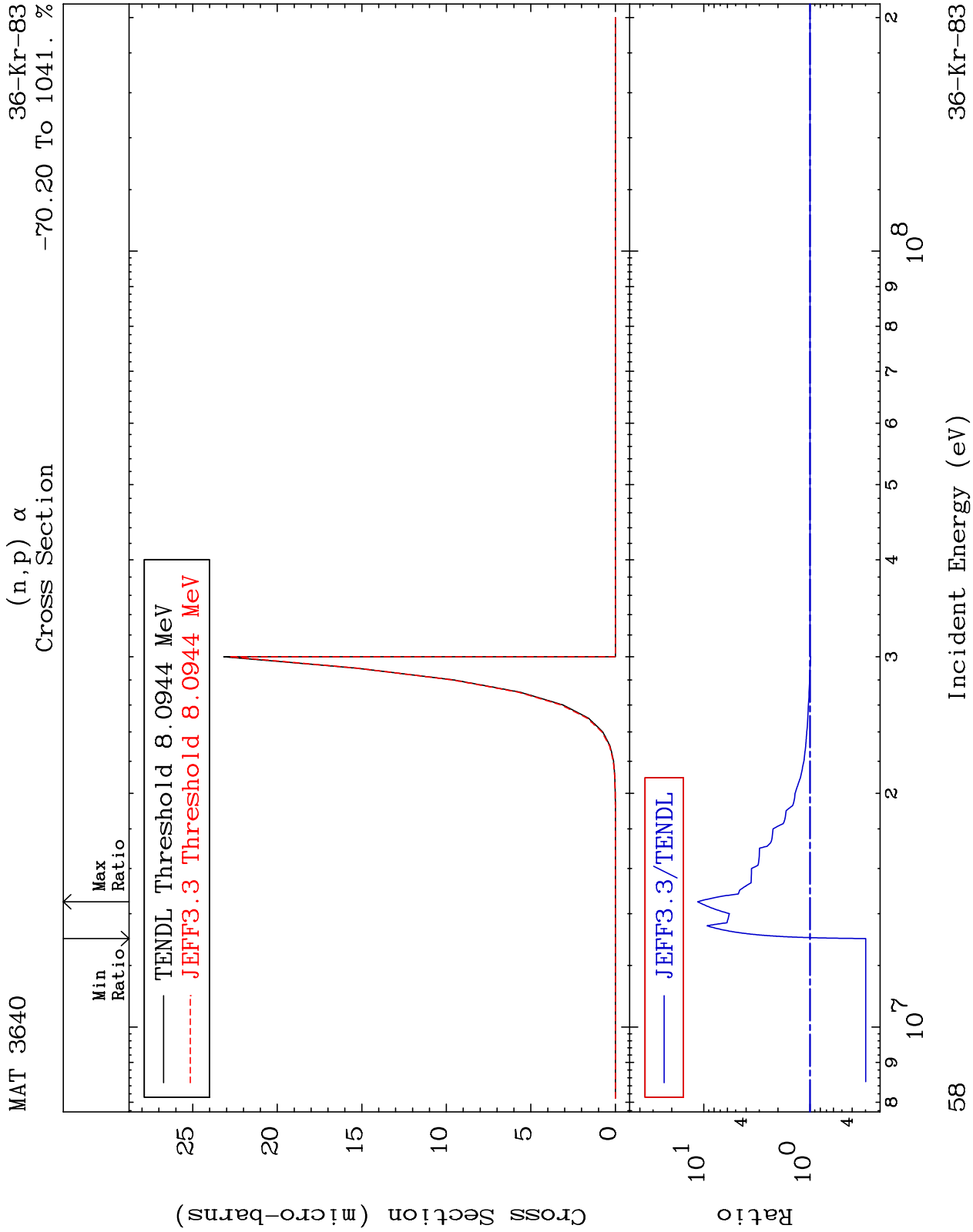


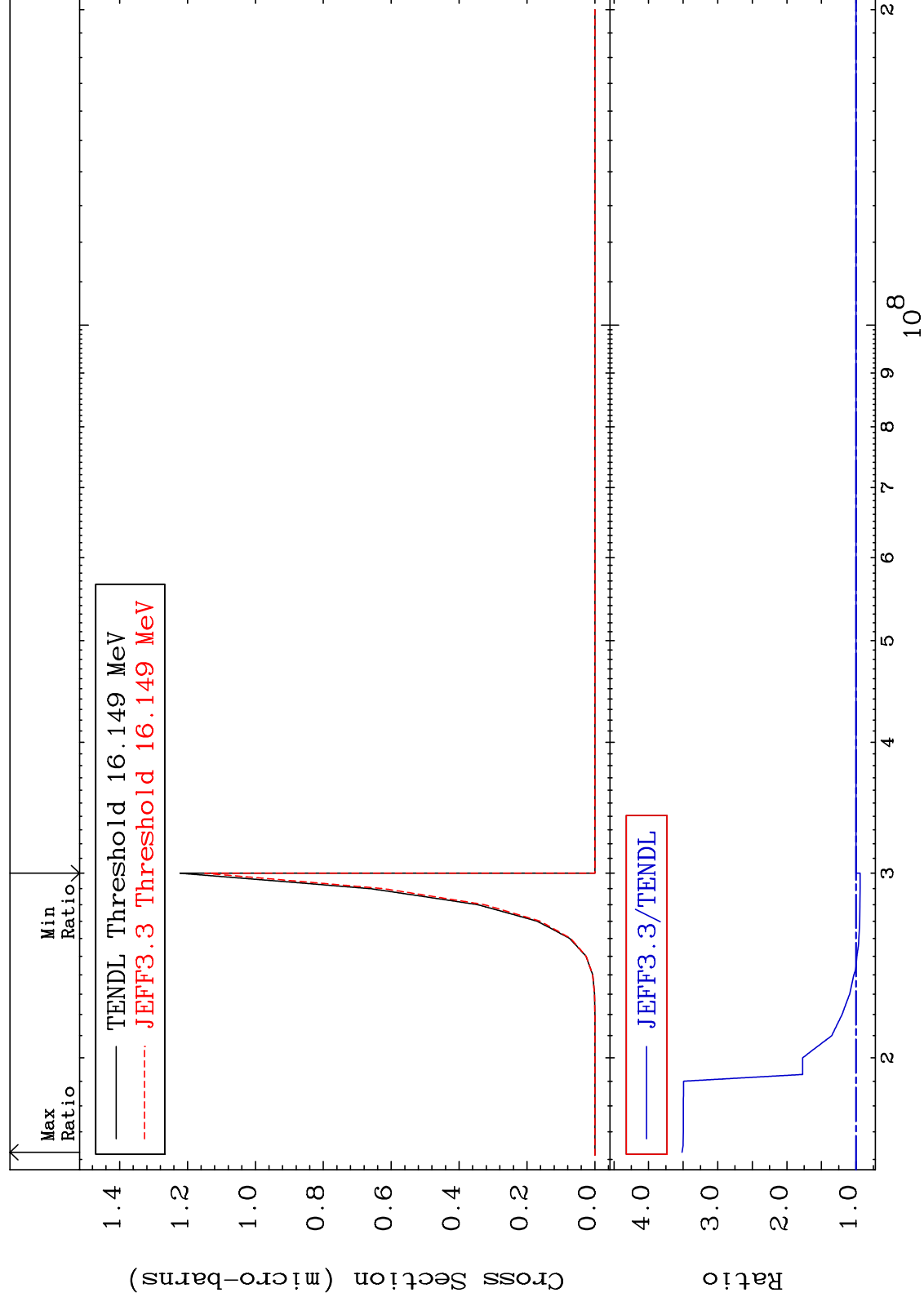


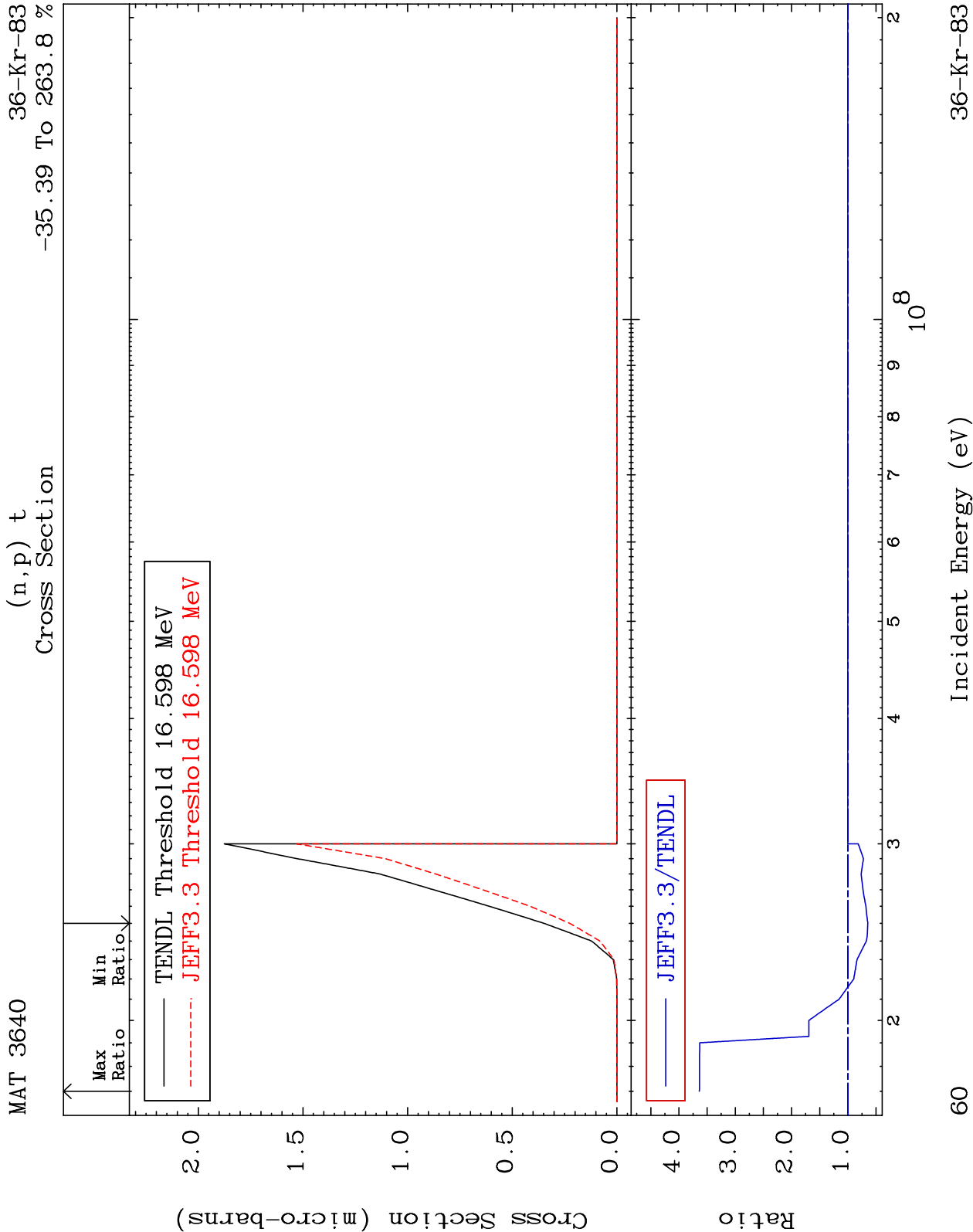


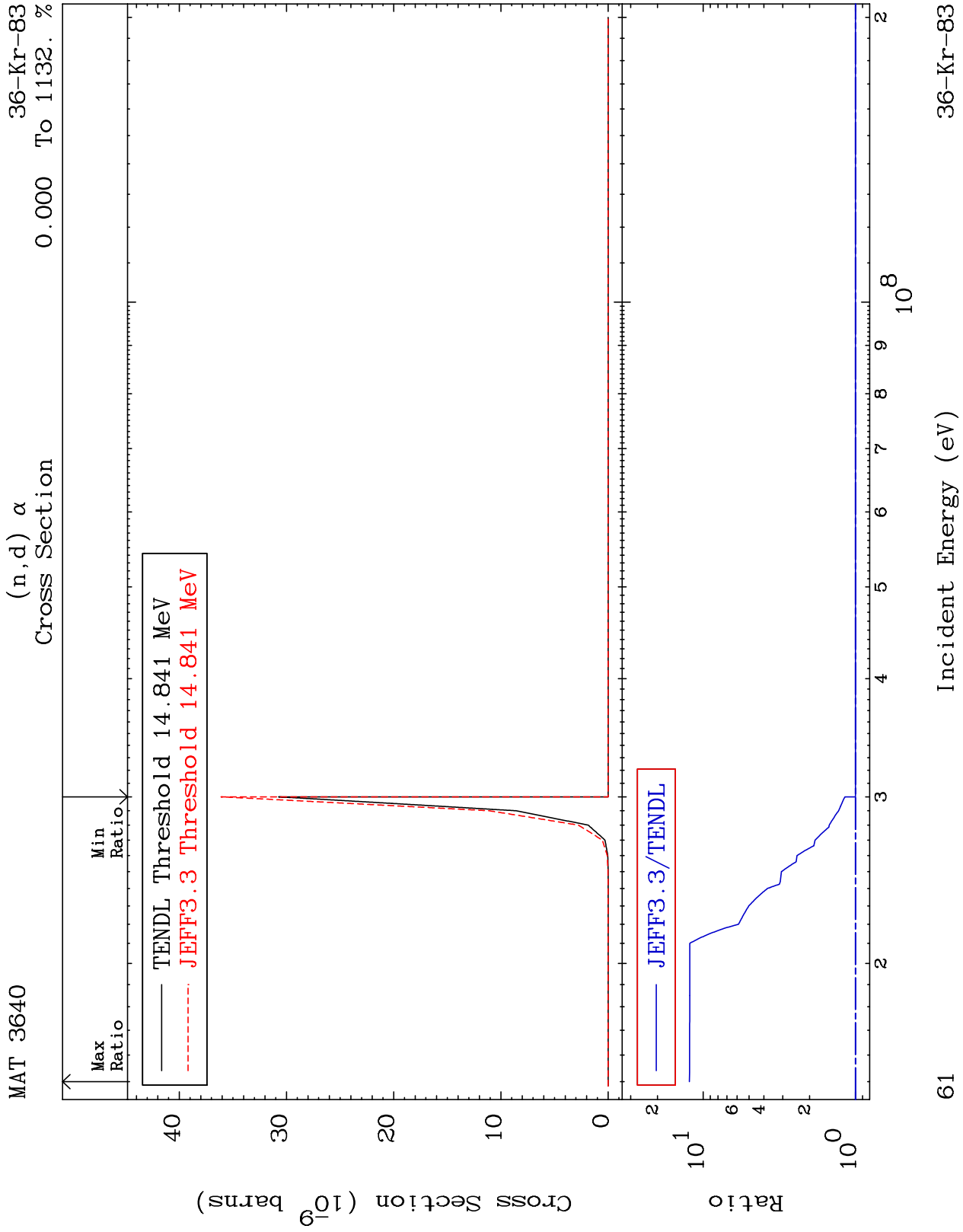


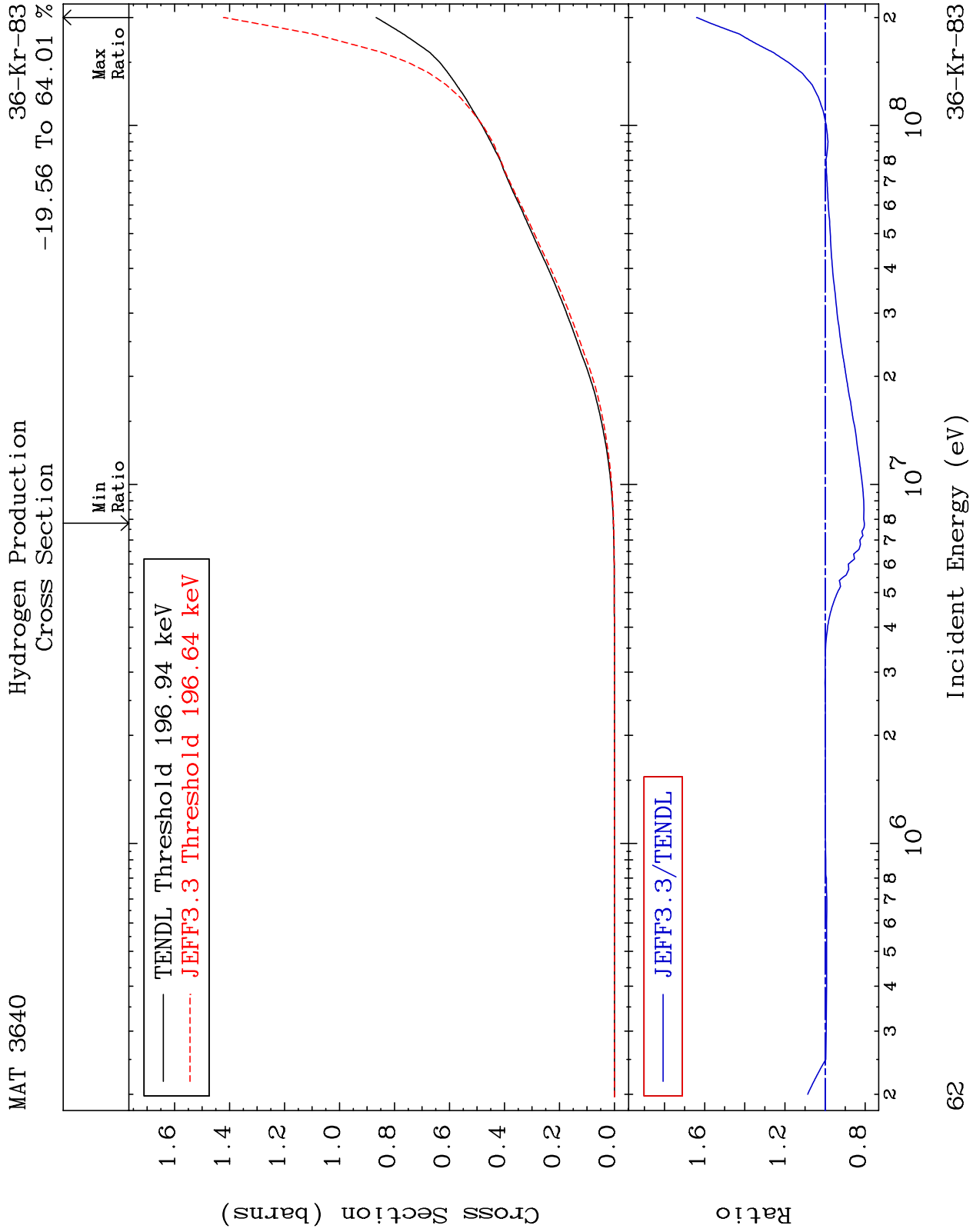


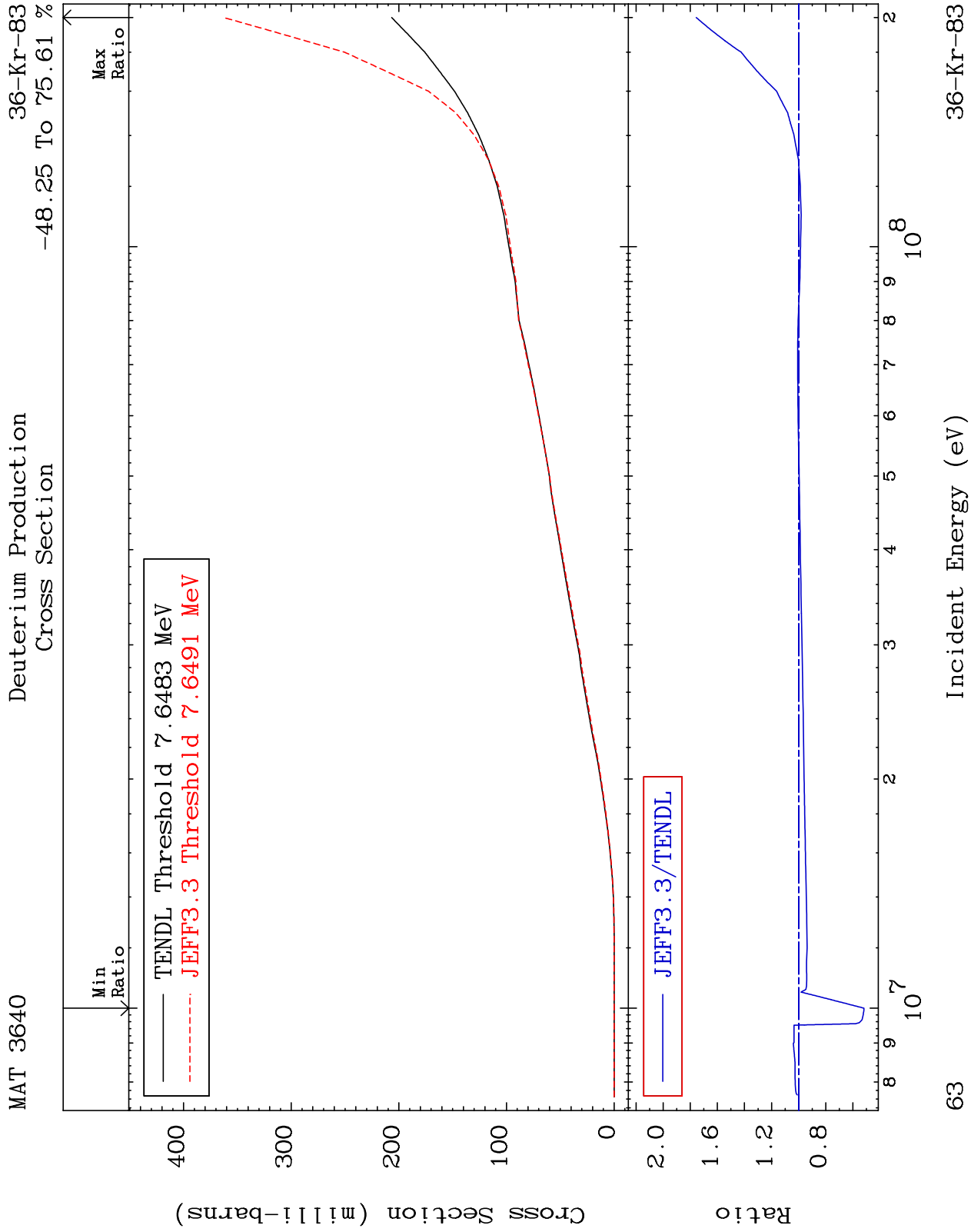


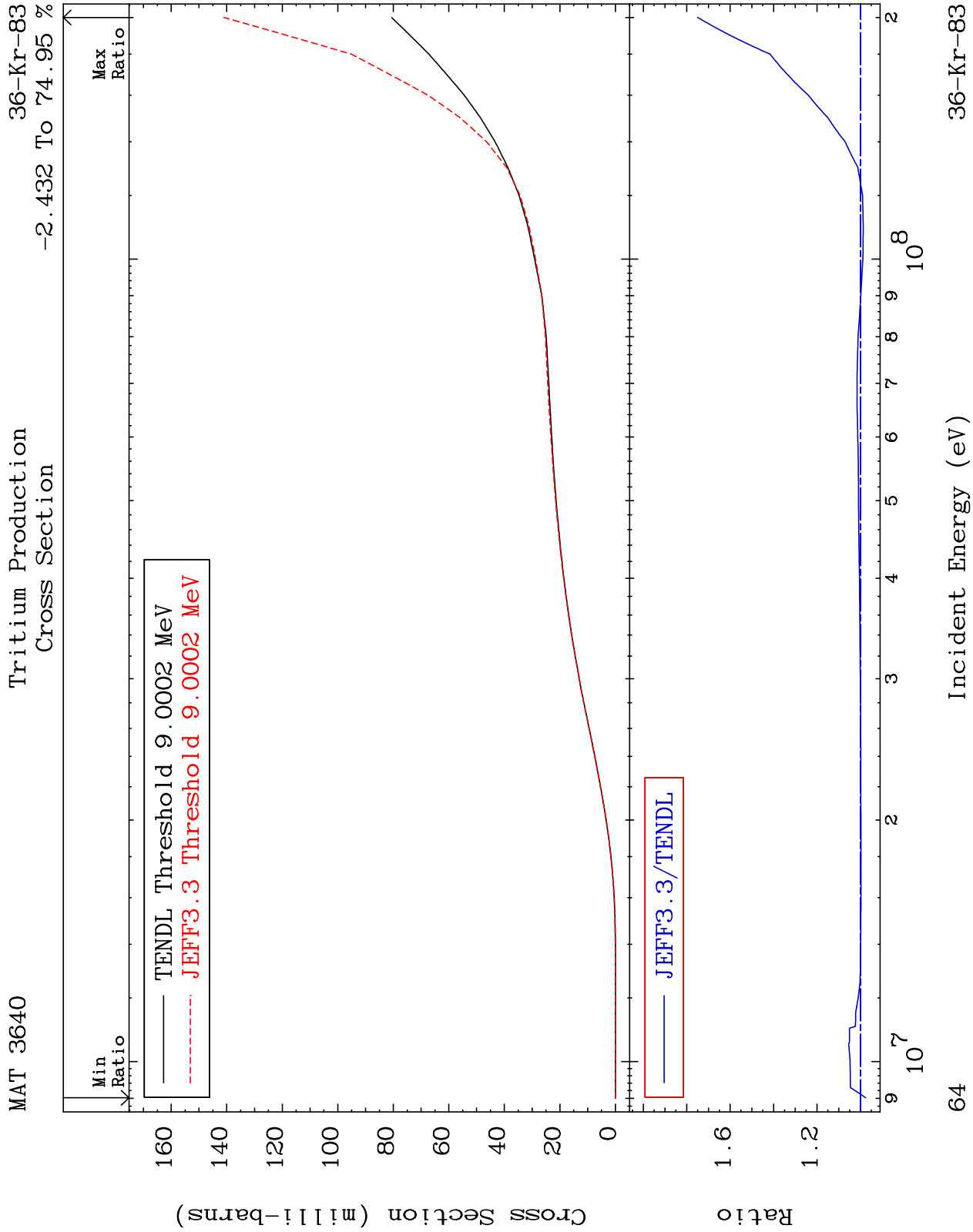


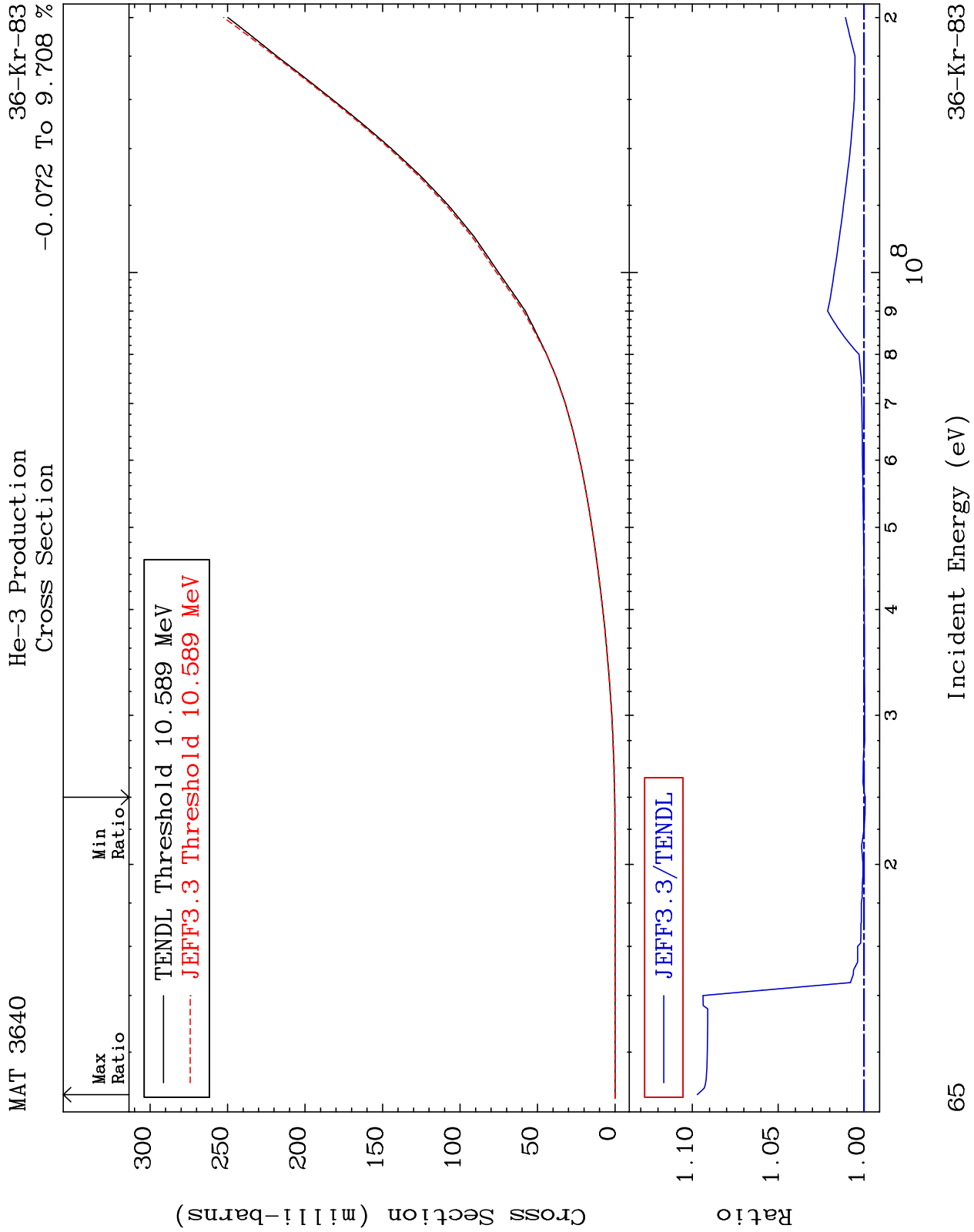


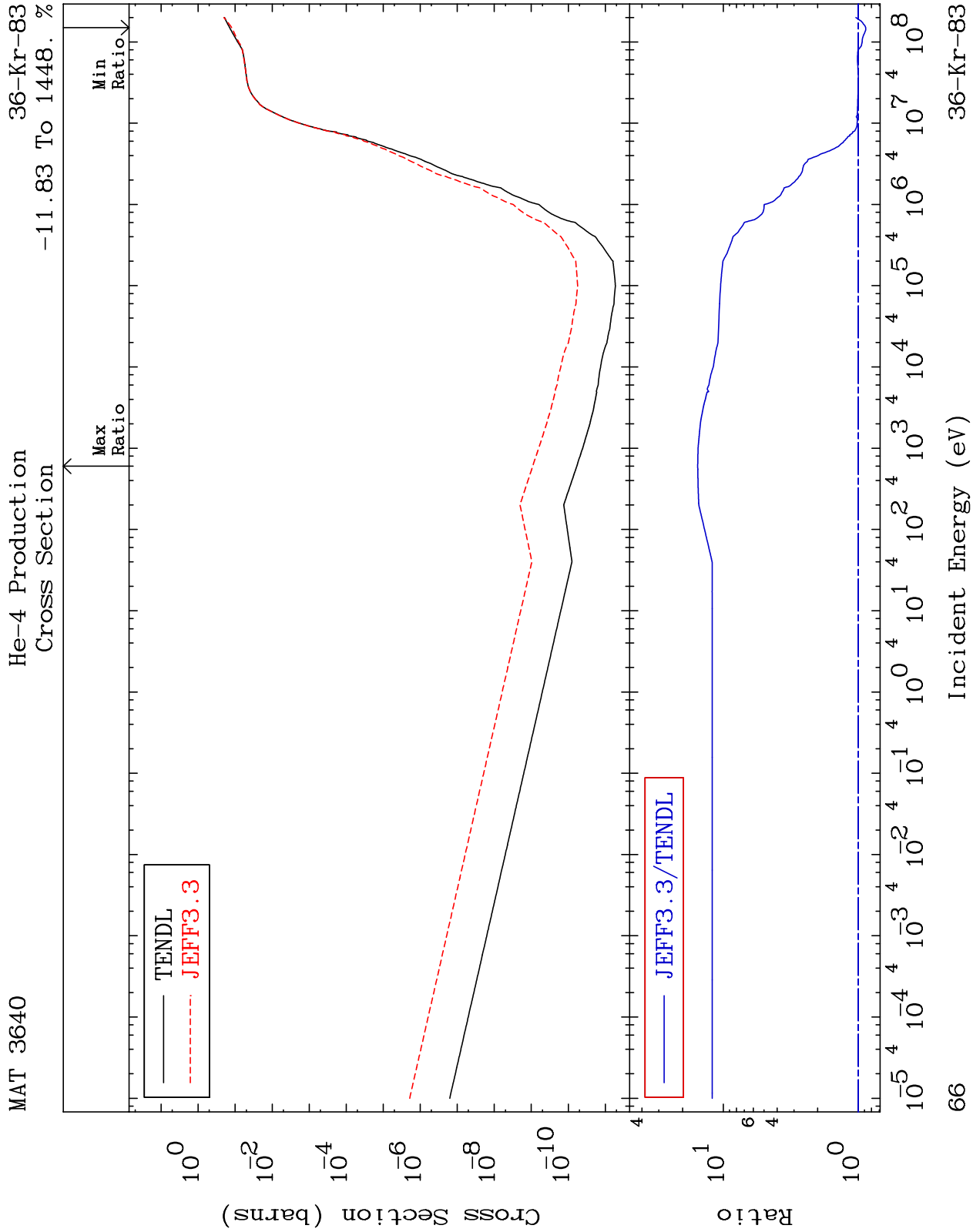


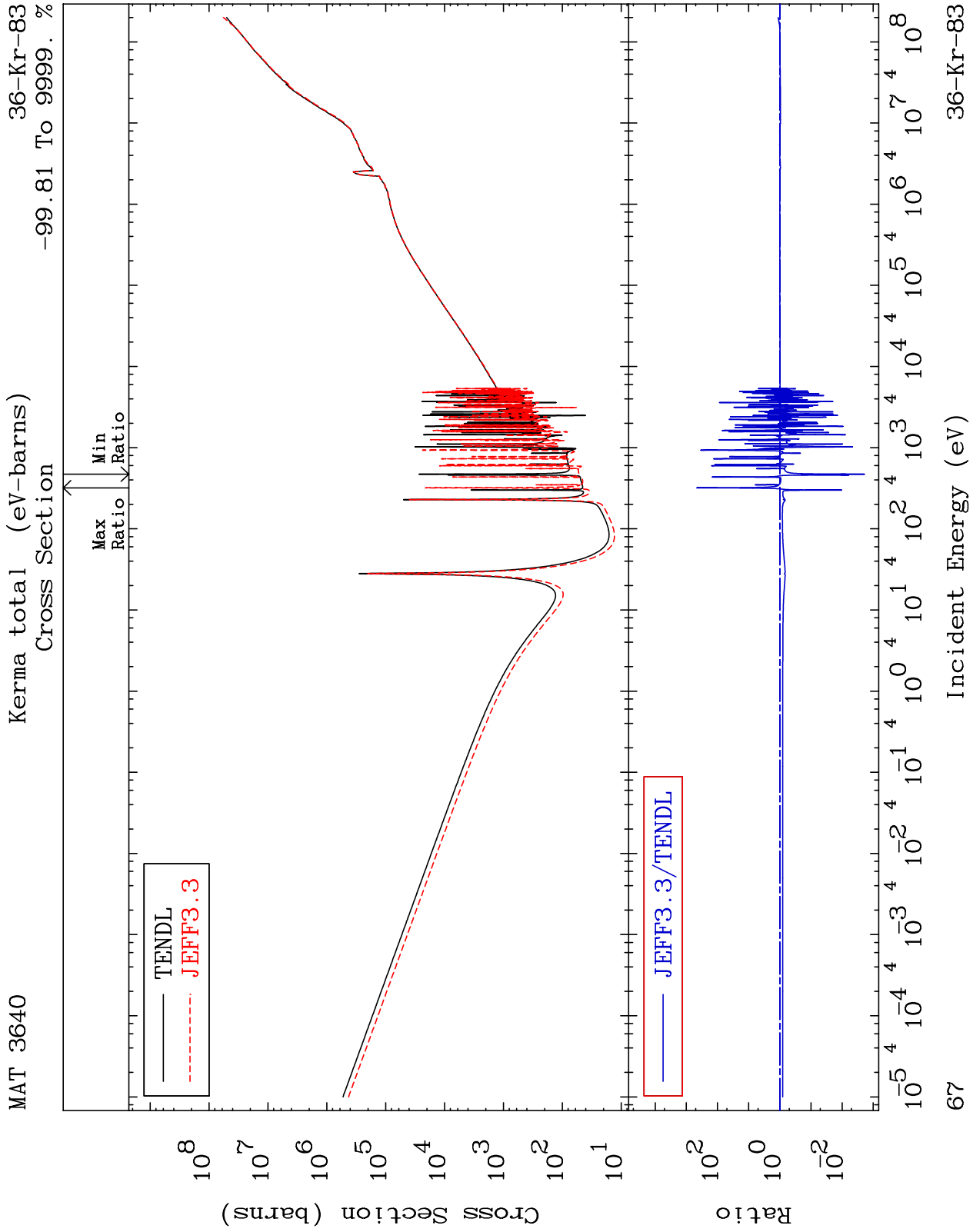


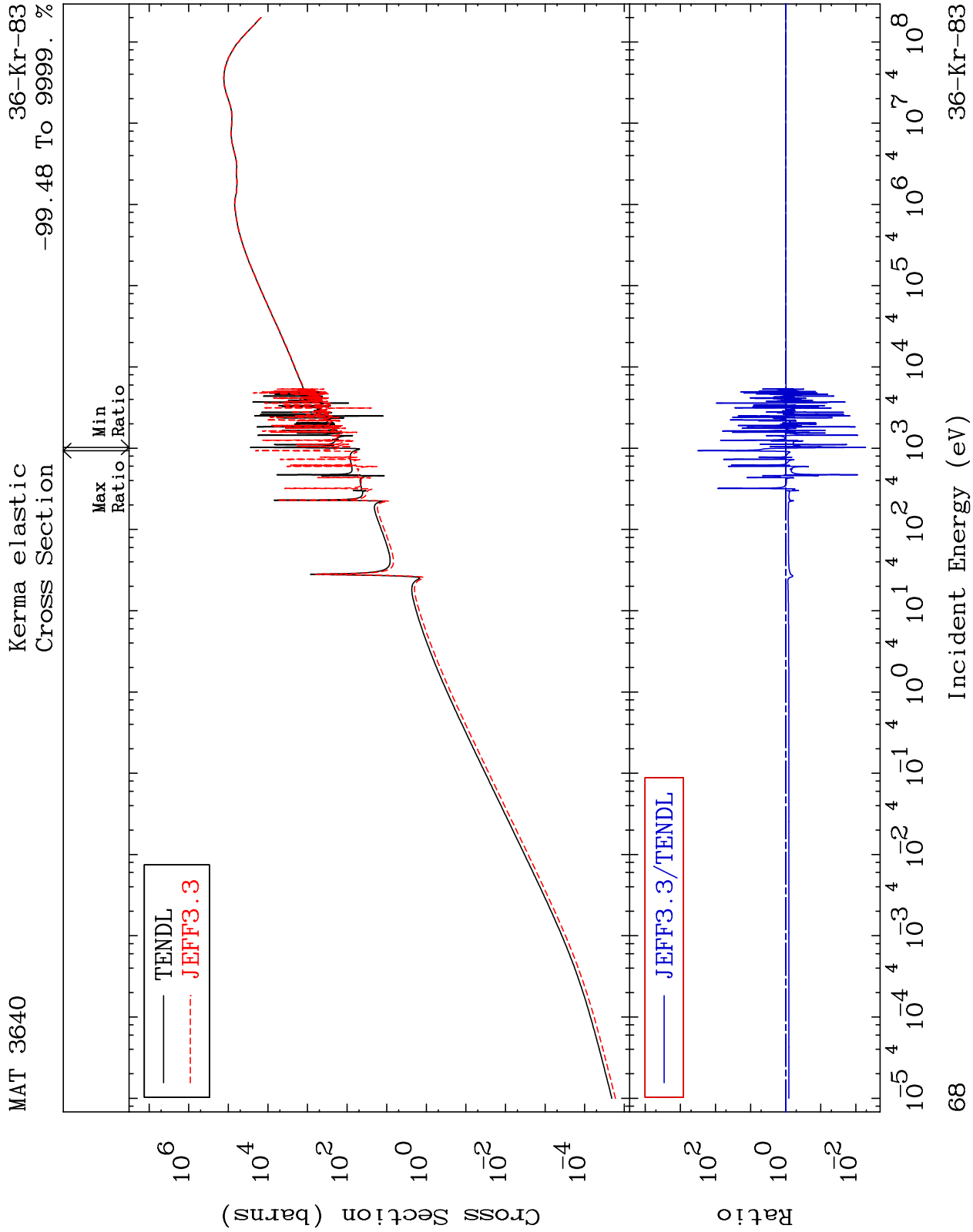


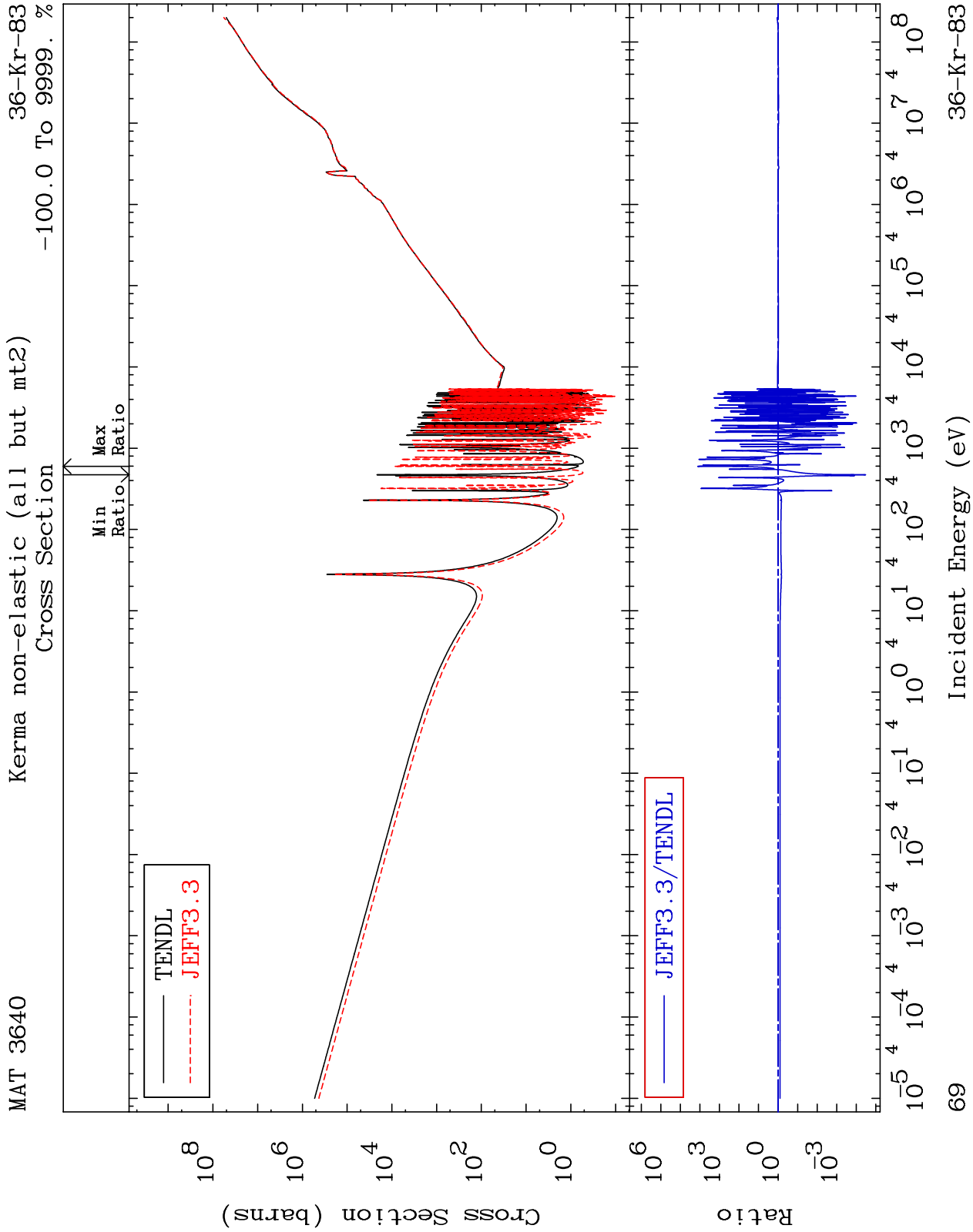


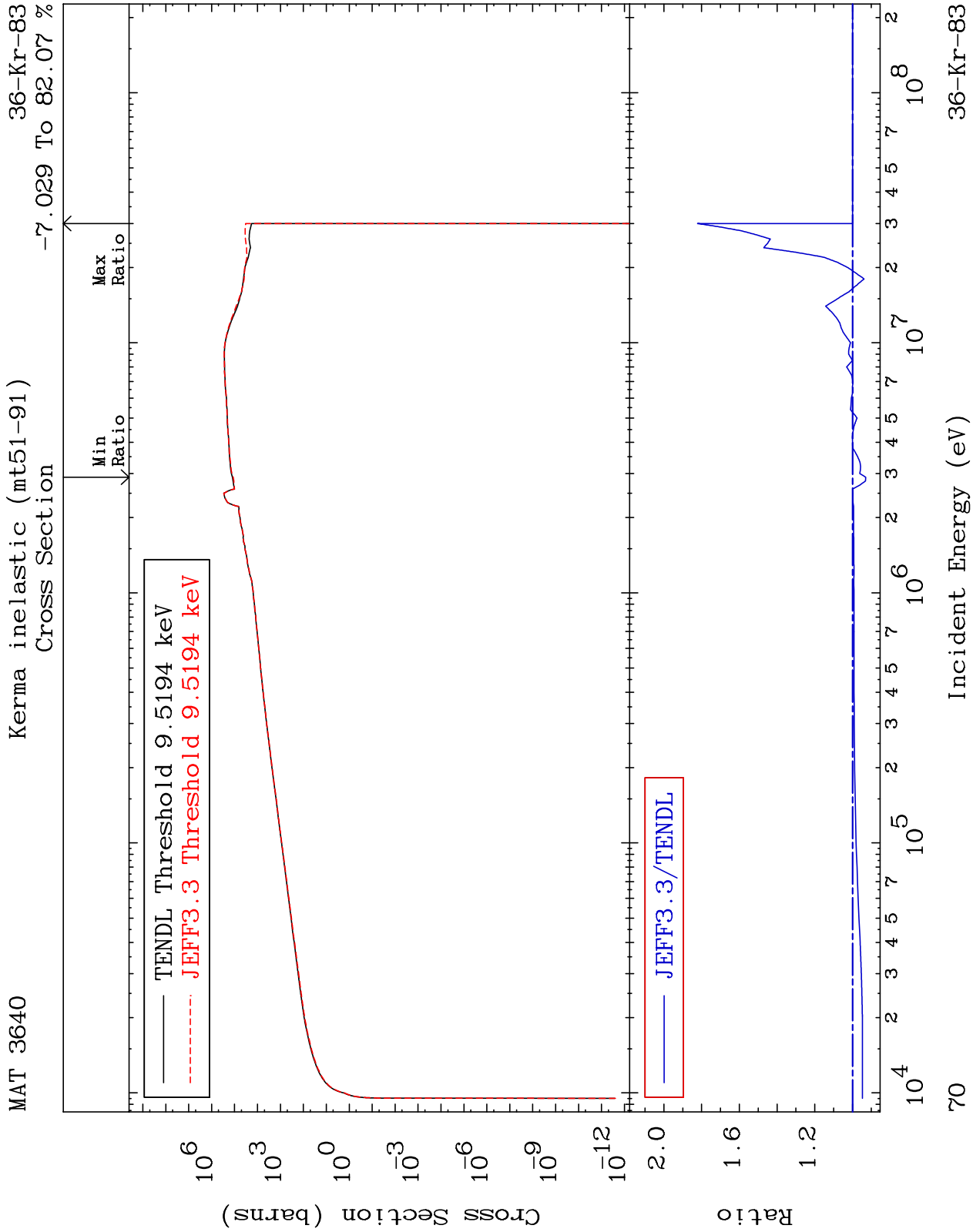


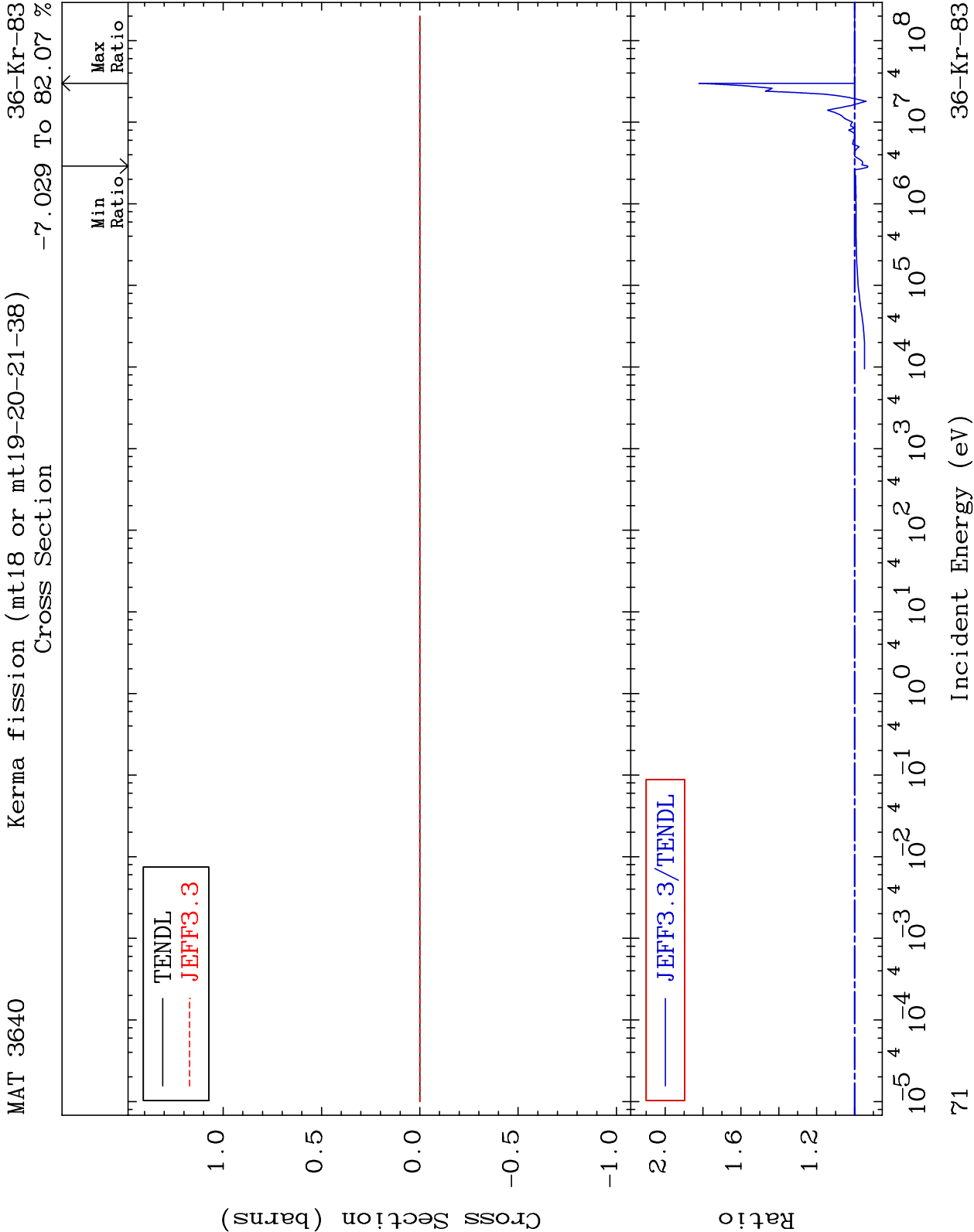


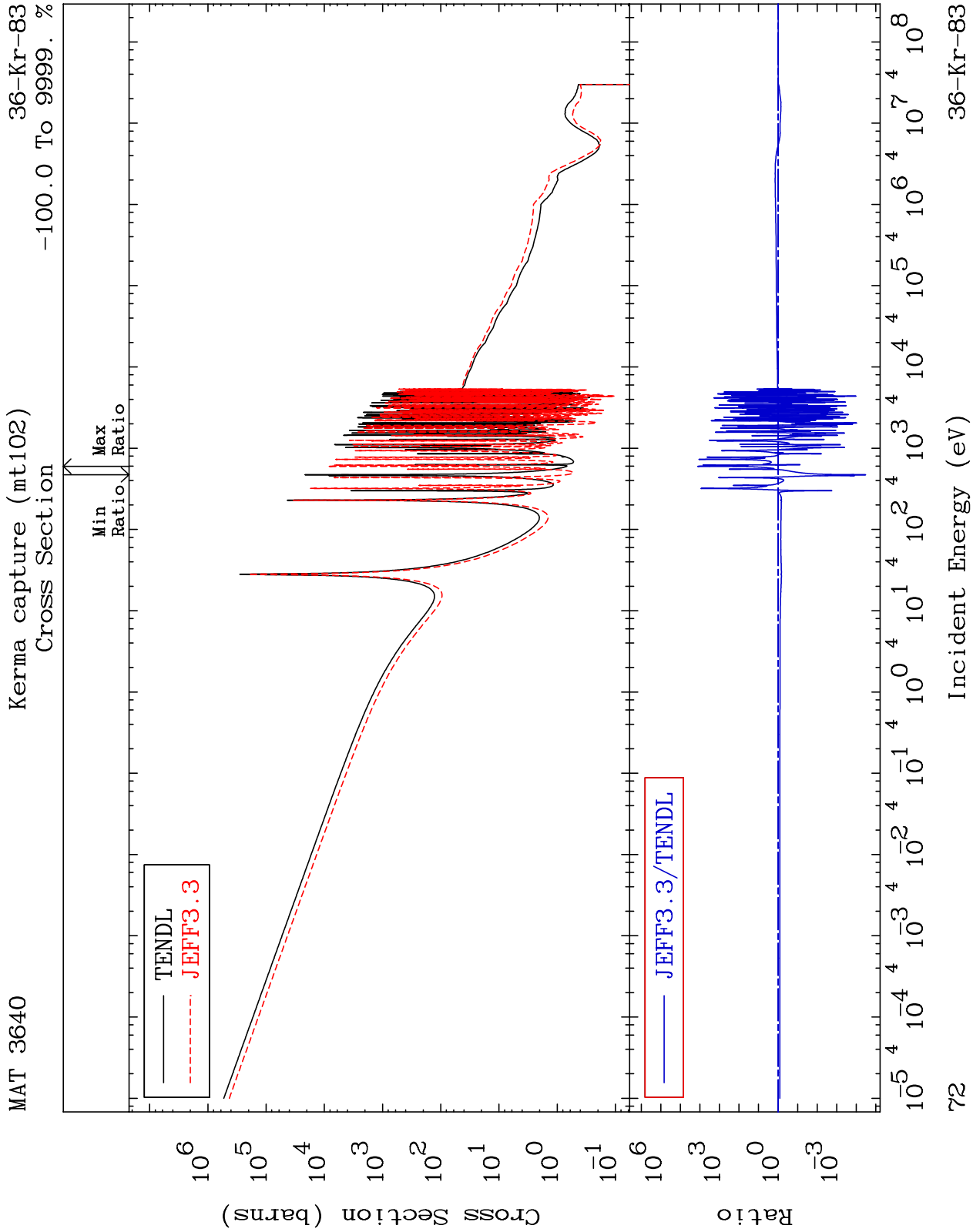


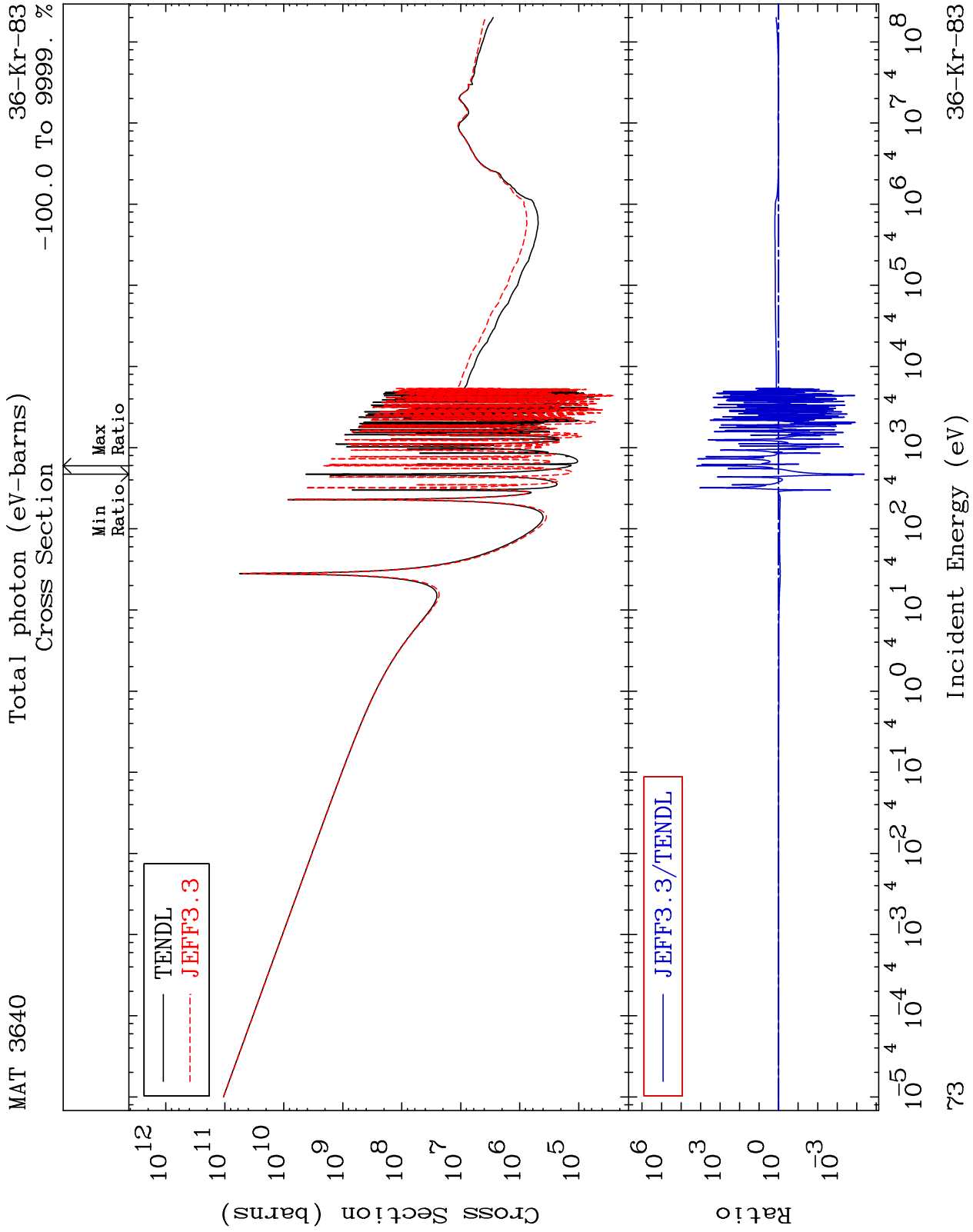


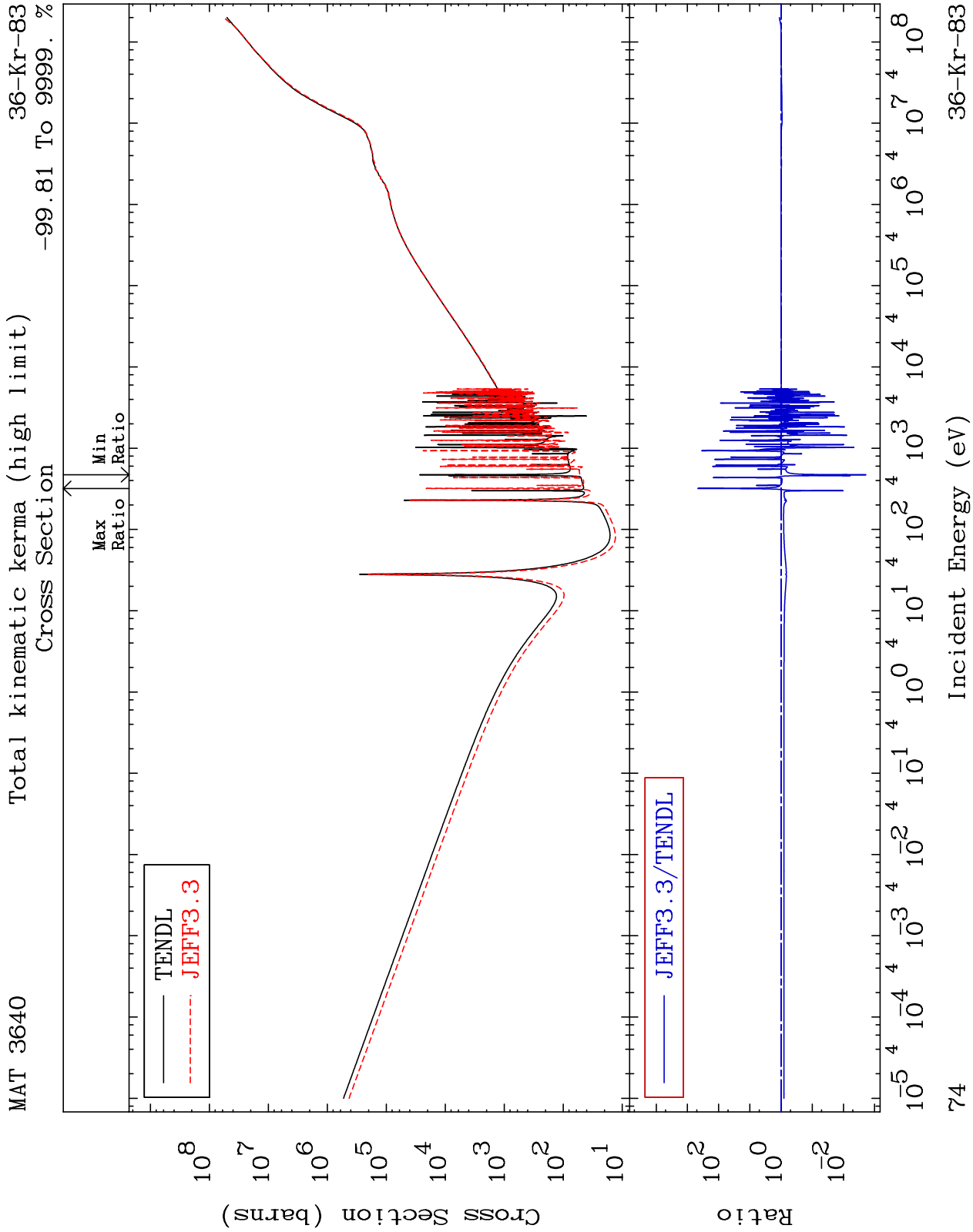


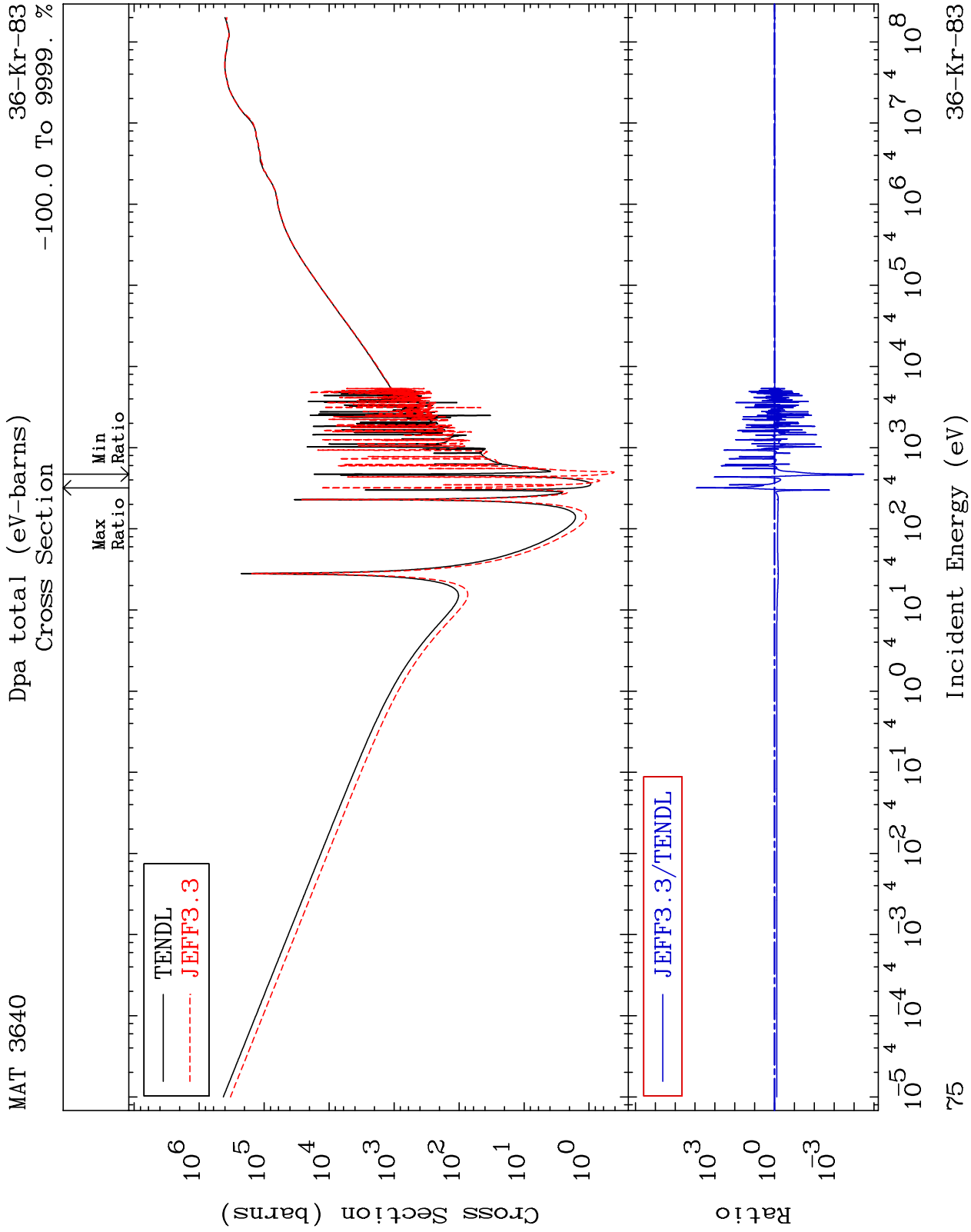








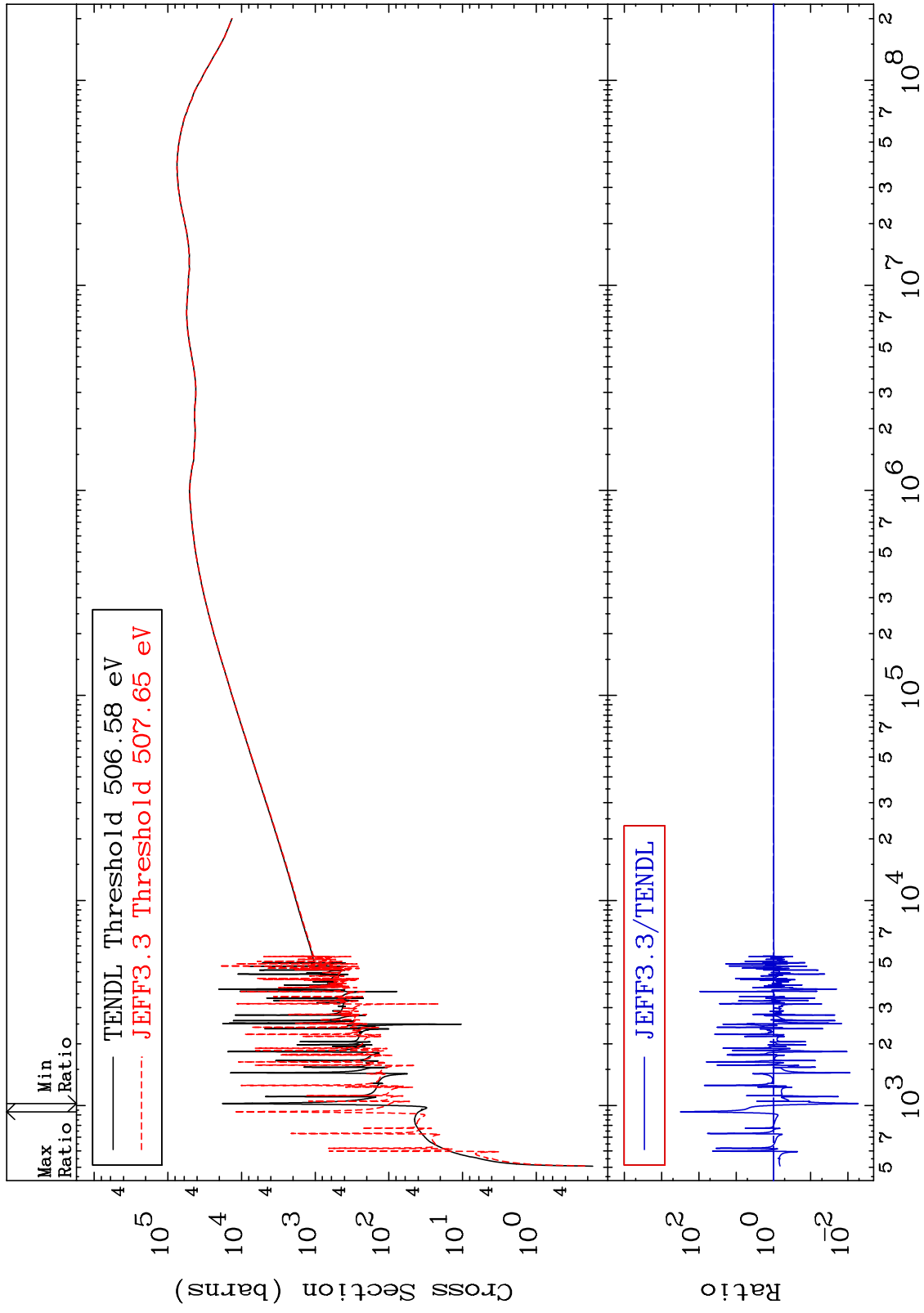




MAT 3640

Dpa elastic (mt2)
Cross Section

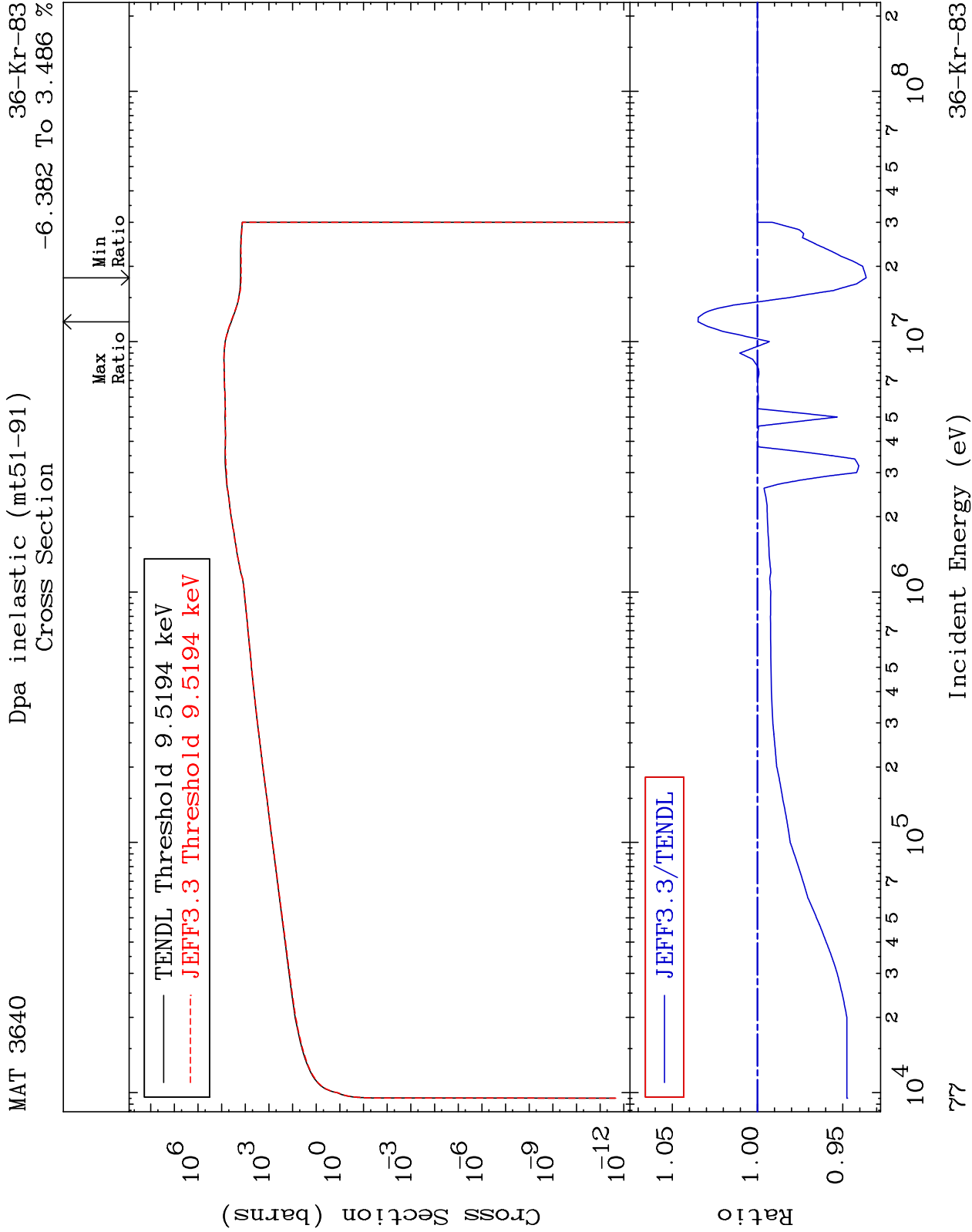
36-Kr-83
-99.48 To 9999. %

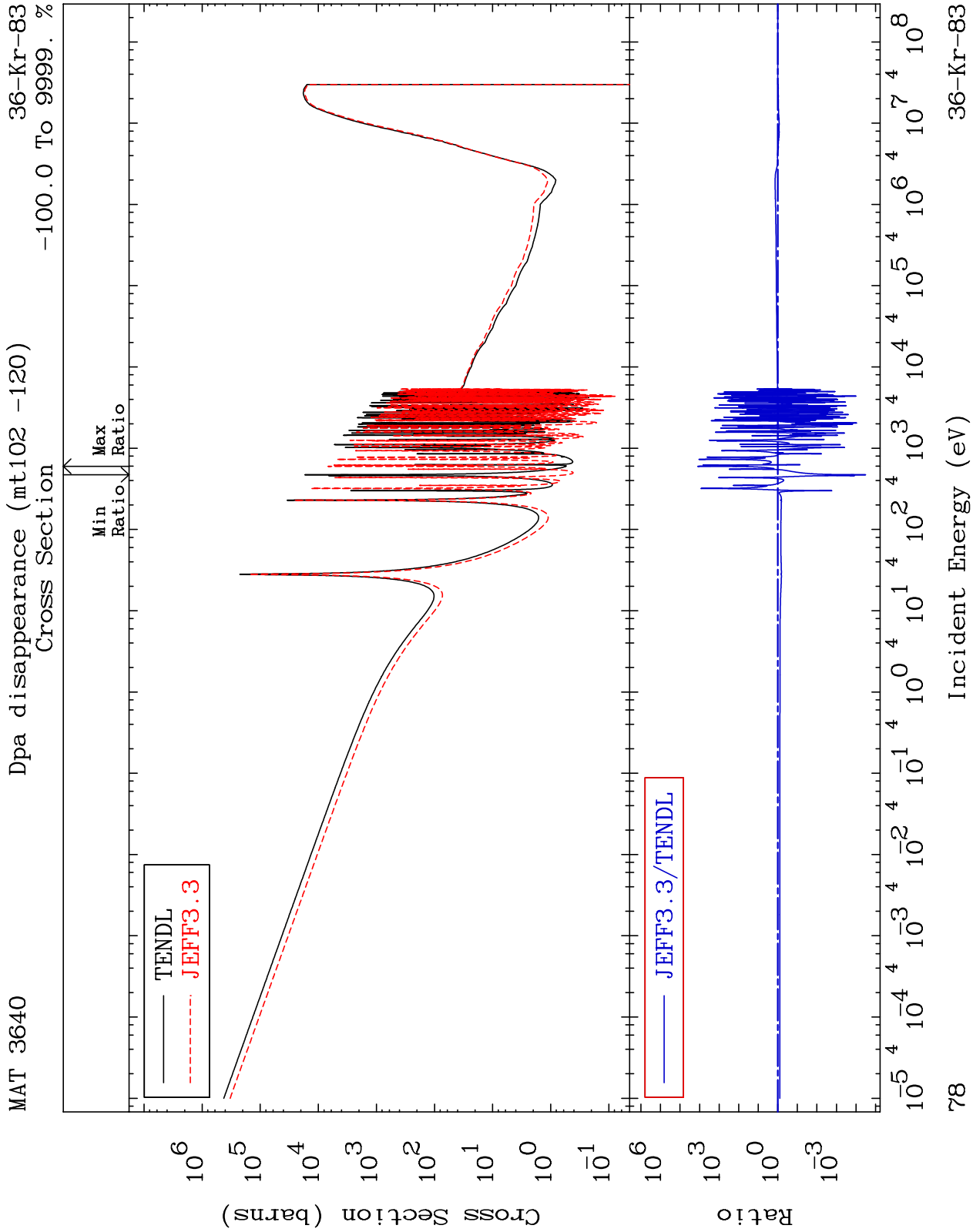


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Incident Energy (eV)

36-Kr-83



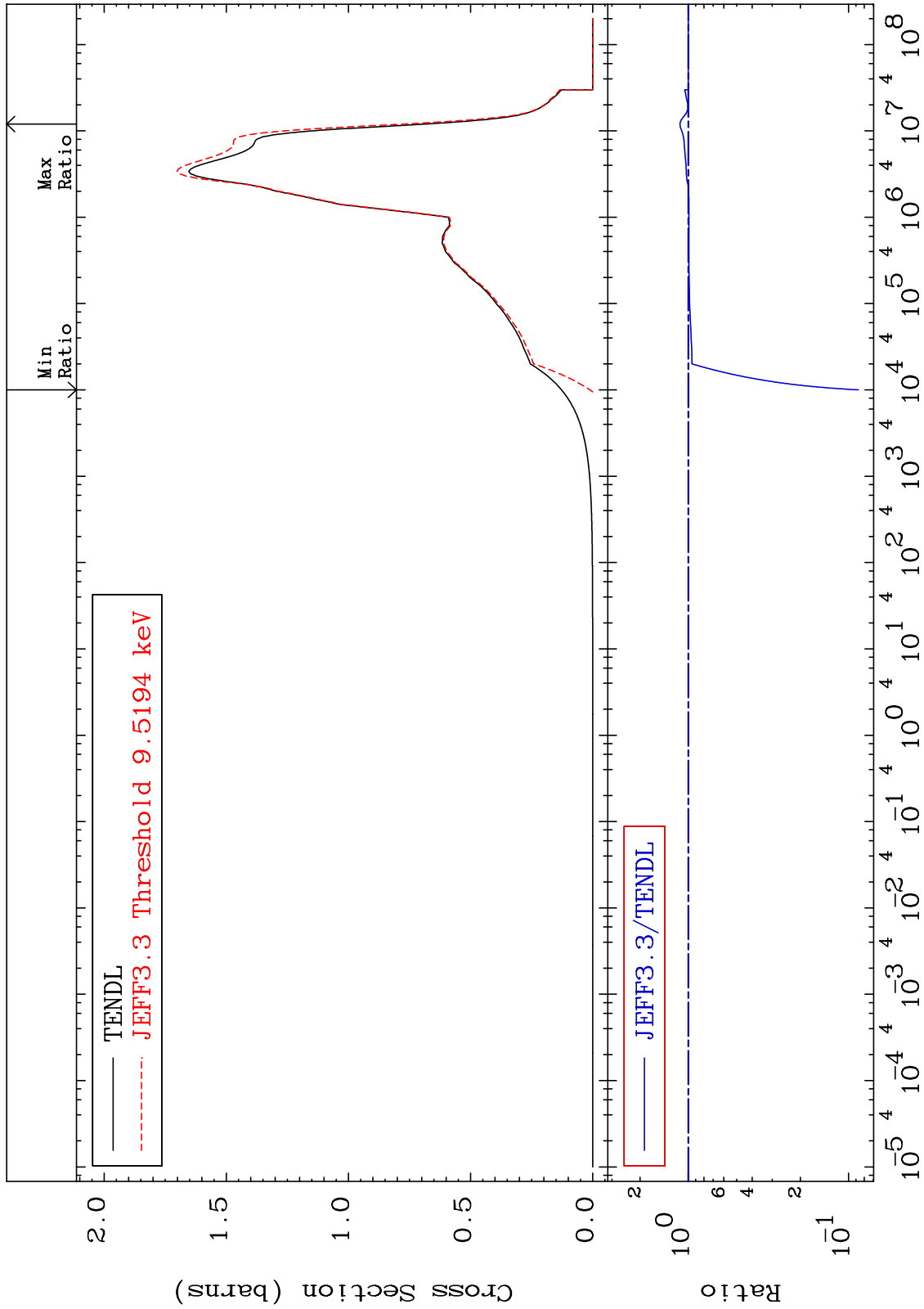


MAT 3640

36-Kr-83

Inelastic:36-Kr-83g

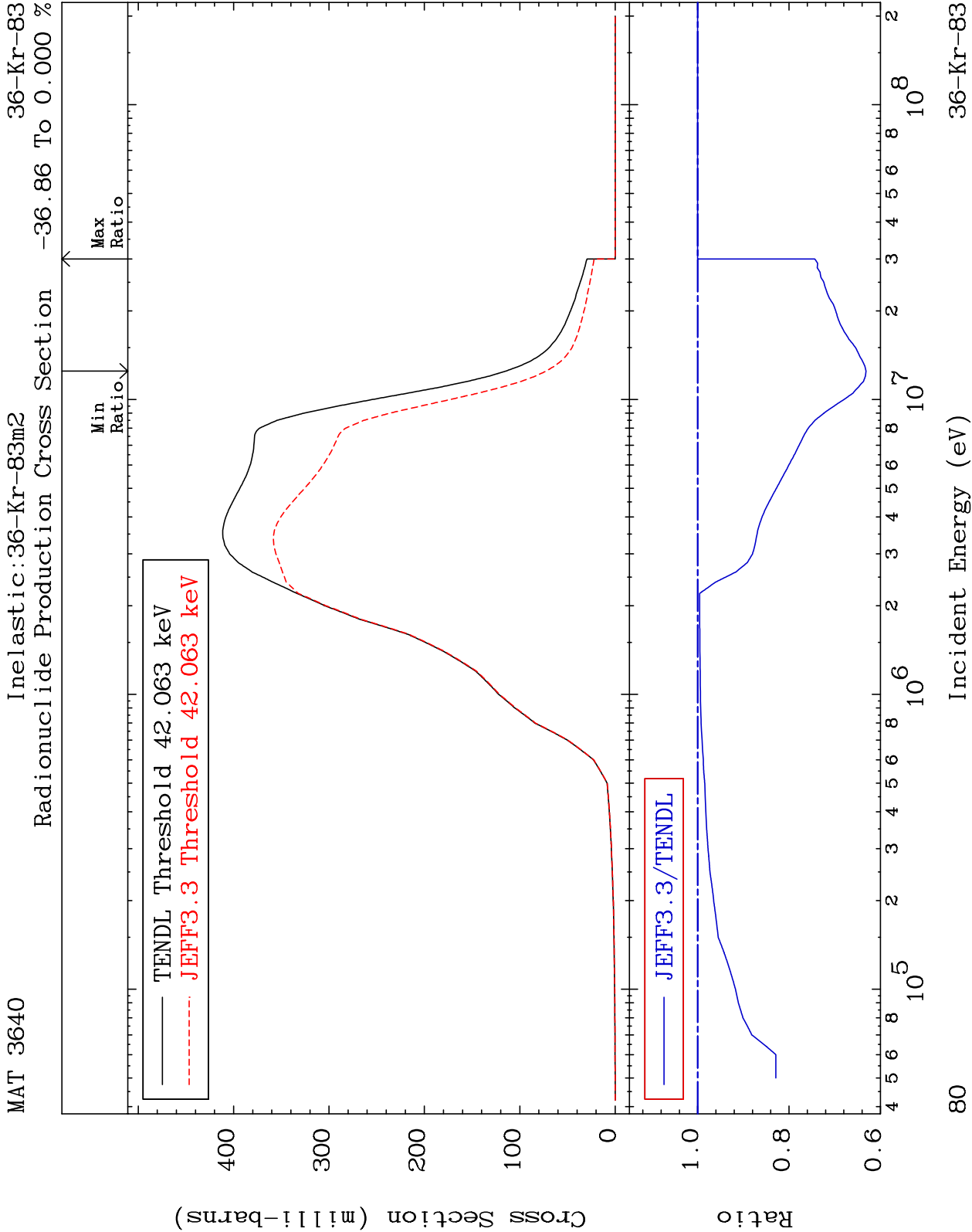
Radionuclide Production Cross Section -91.31 To 12.63 %

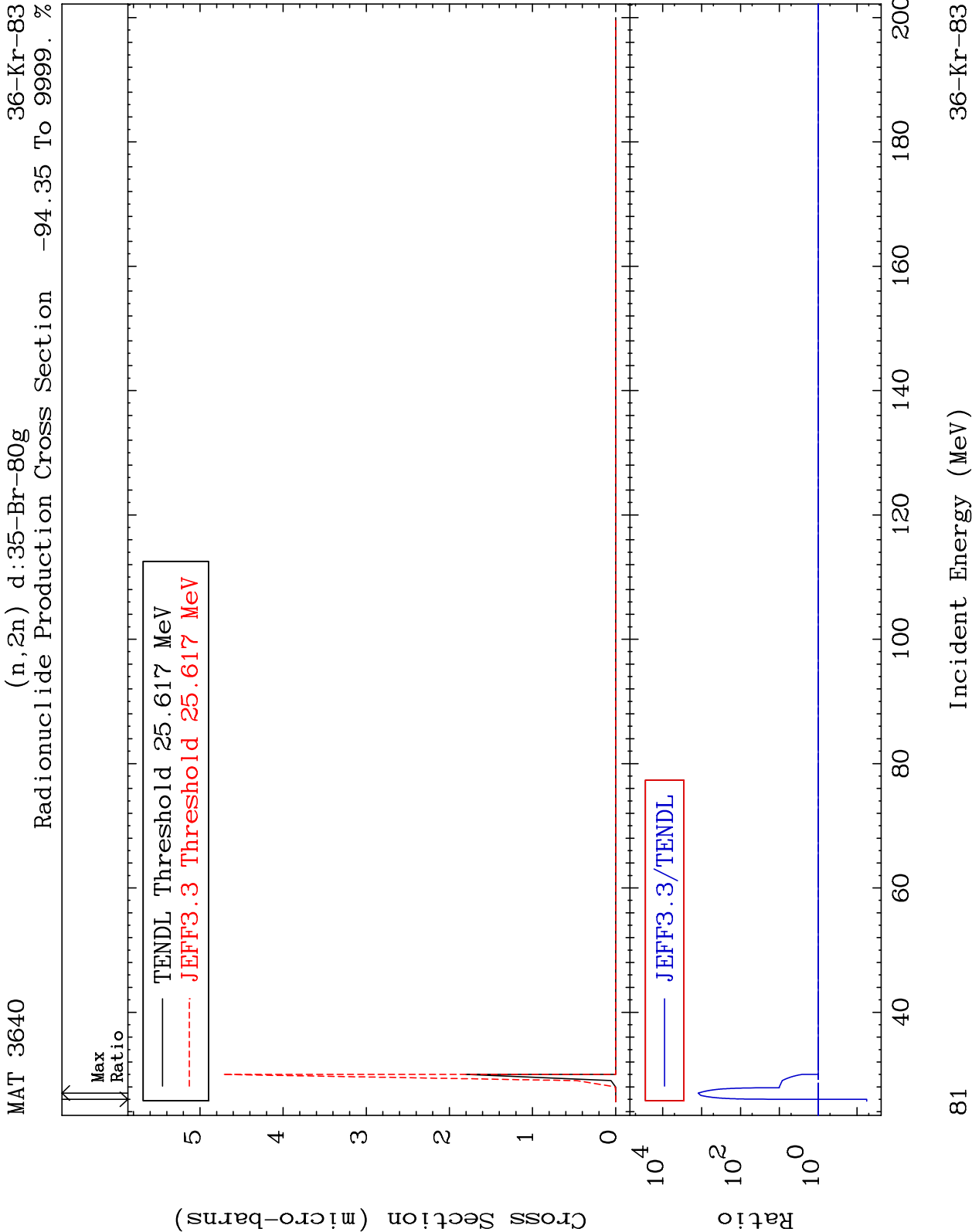


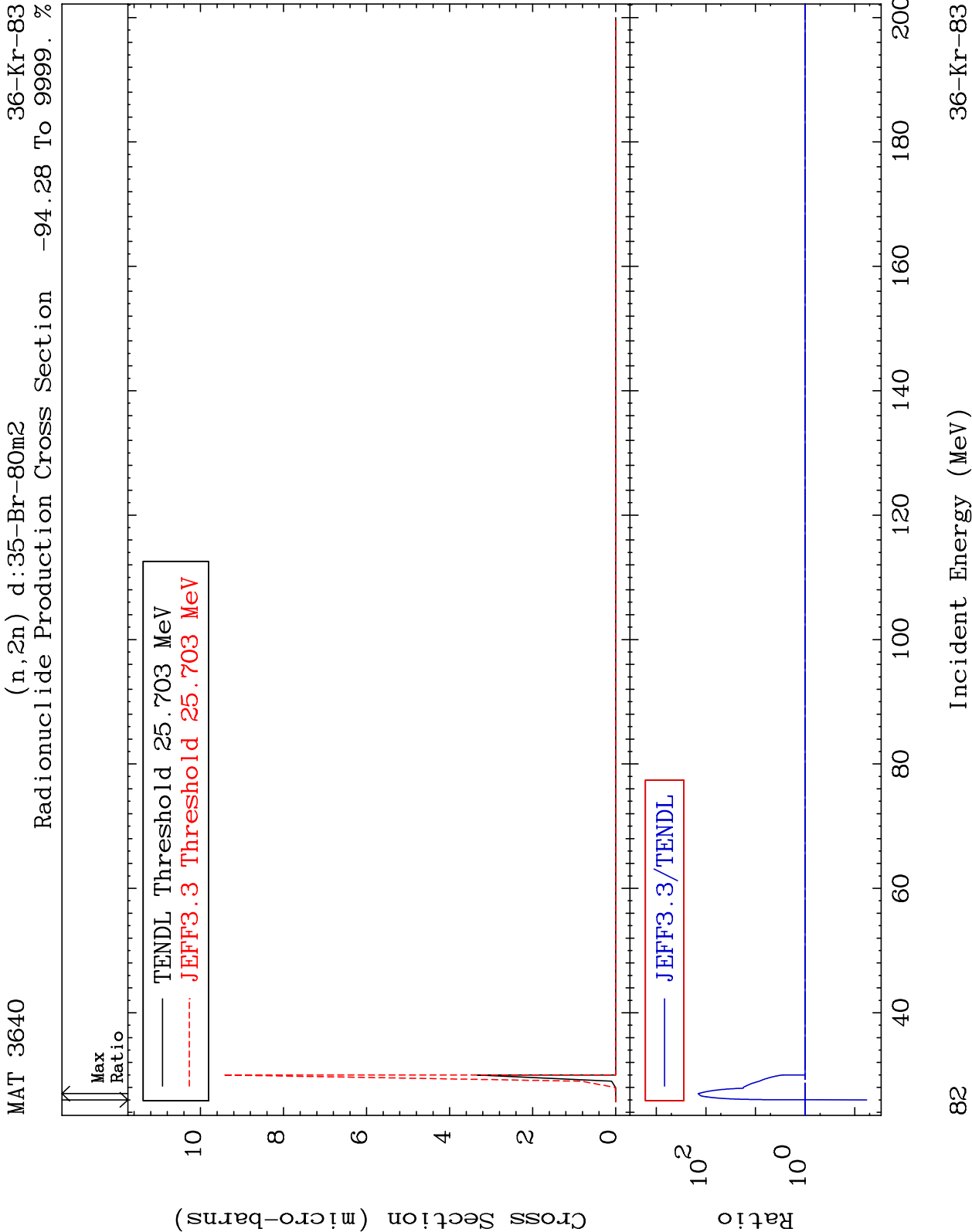
79

Incident Energy (eV)

36-Kr-83





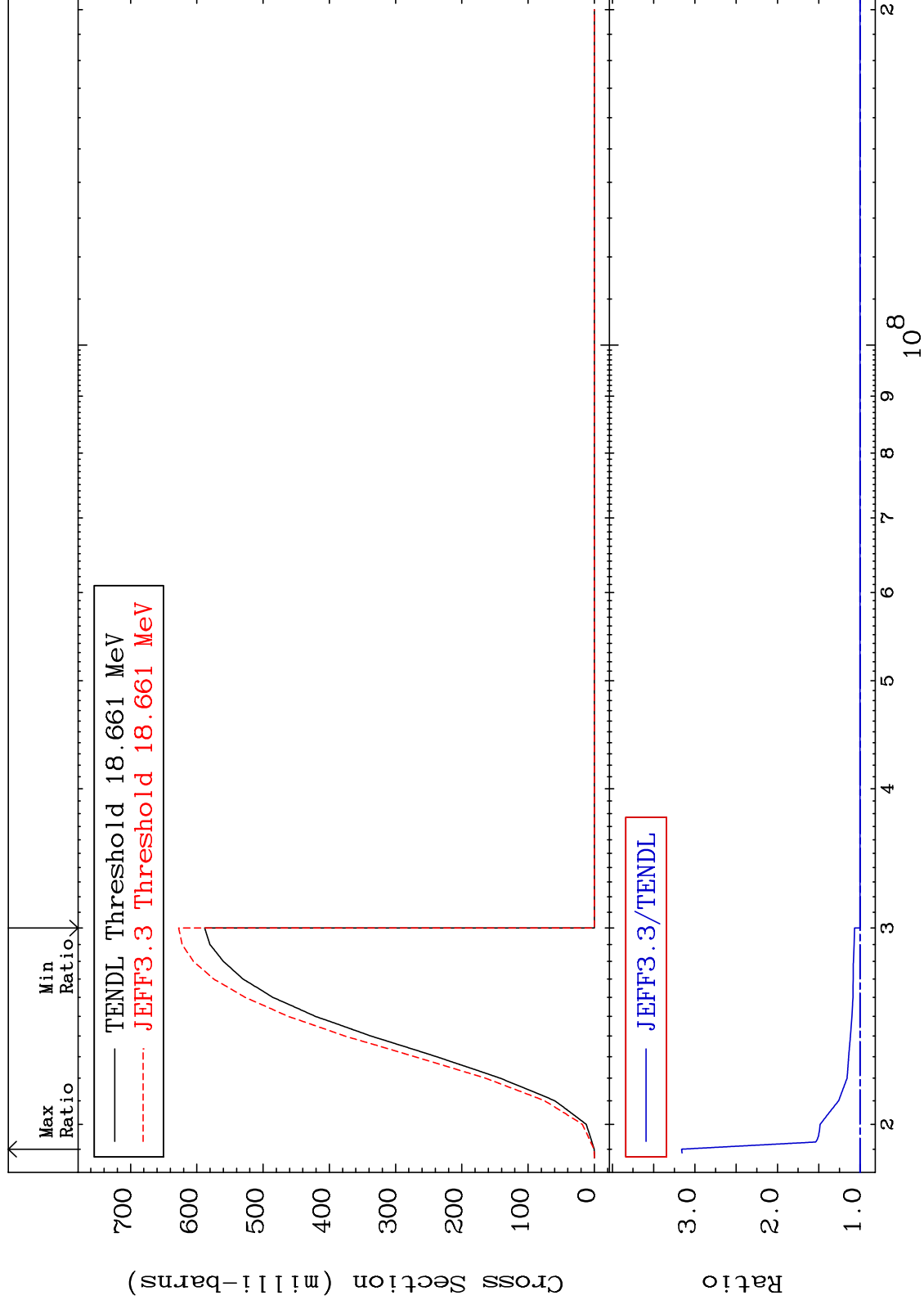


MAT 3640

$$(n, 3n) : 36\text{--Kr--}81\text{g}$$

36-Kr-83

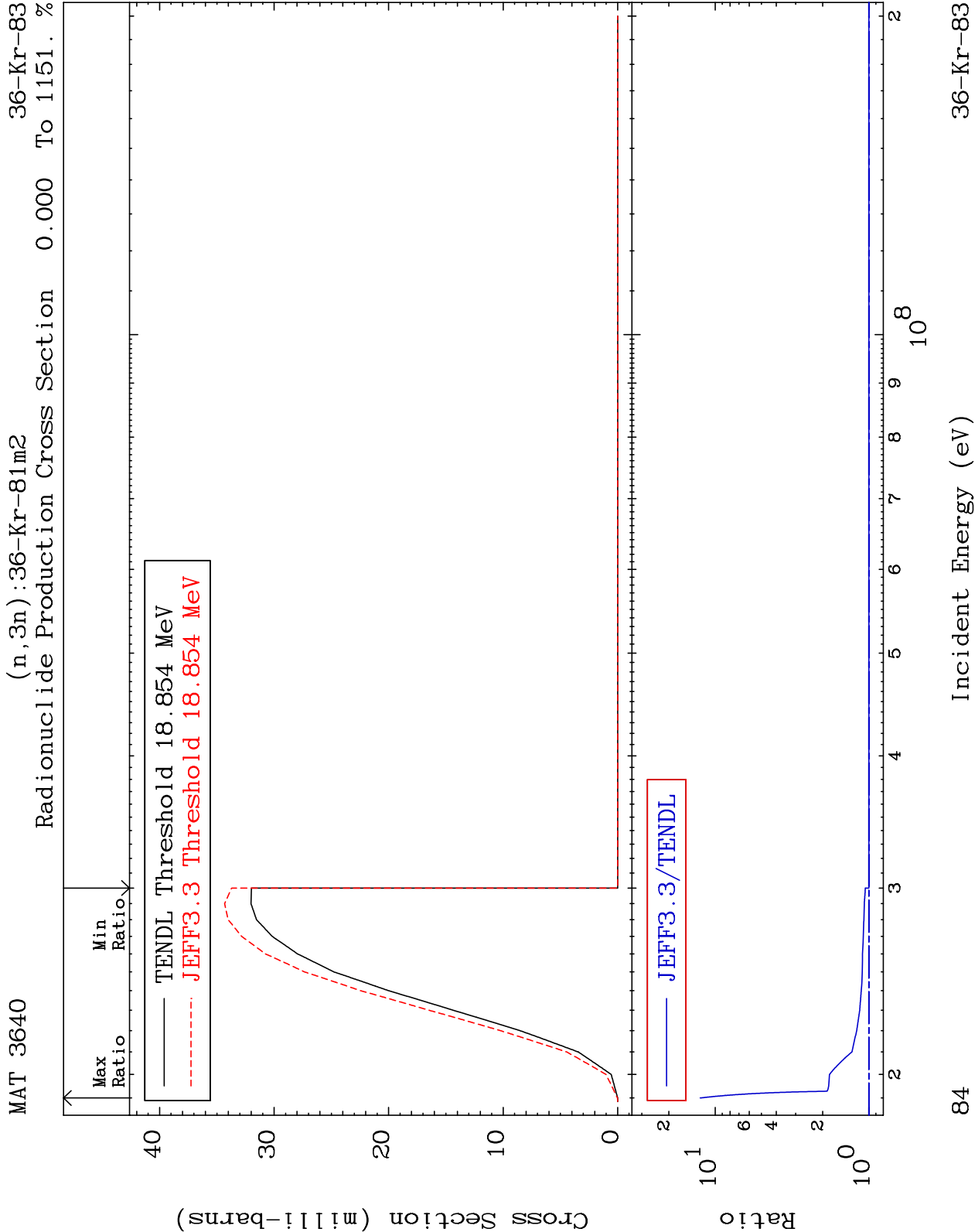
Radionuclide	Production Cross Section	0.000	To 216.1 %
...

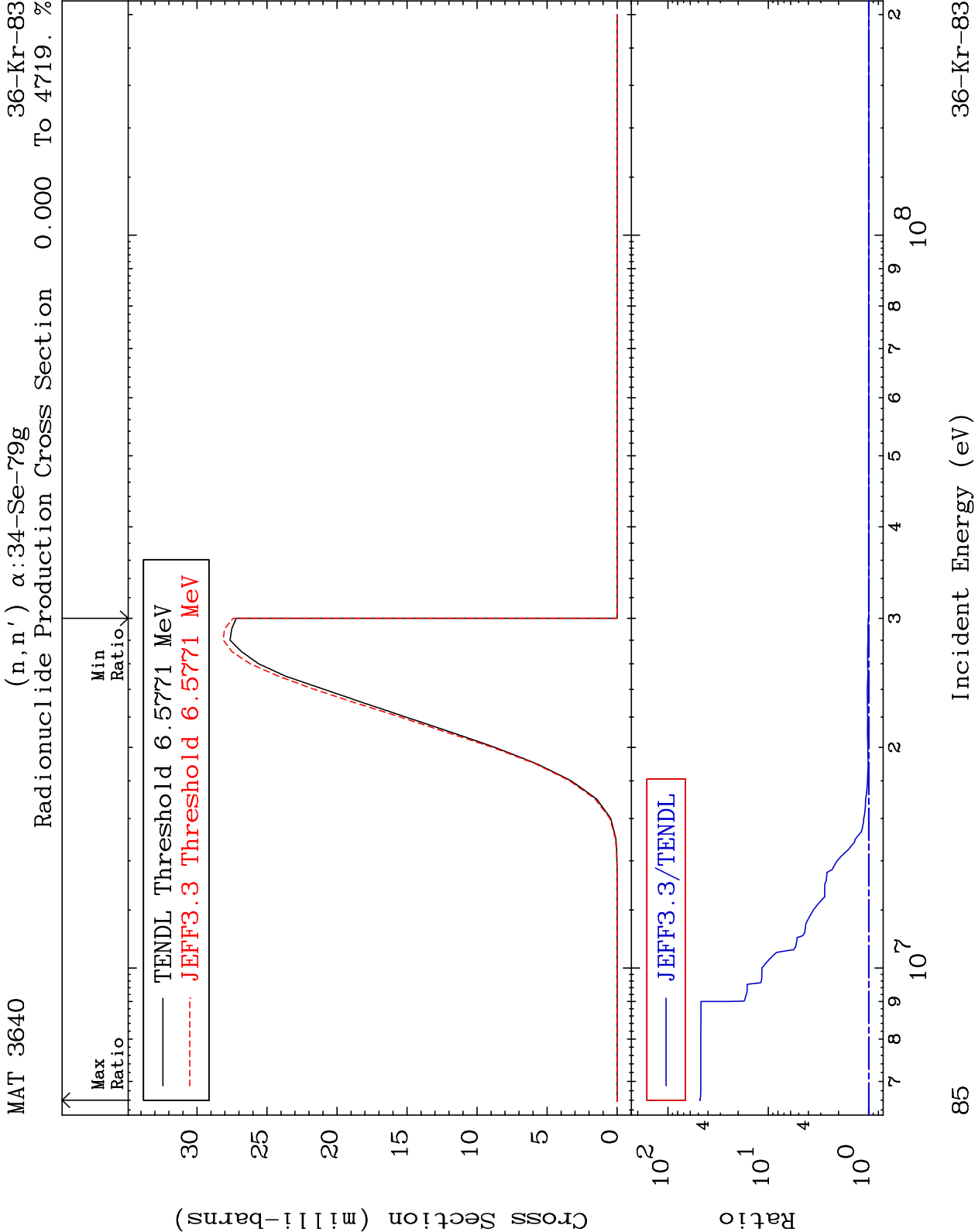


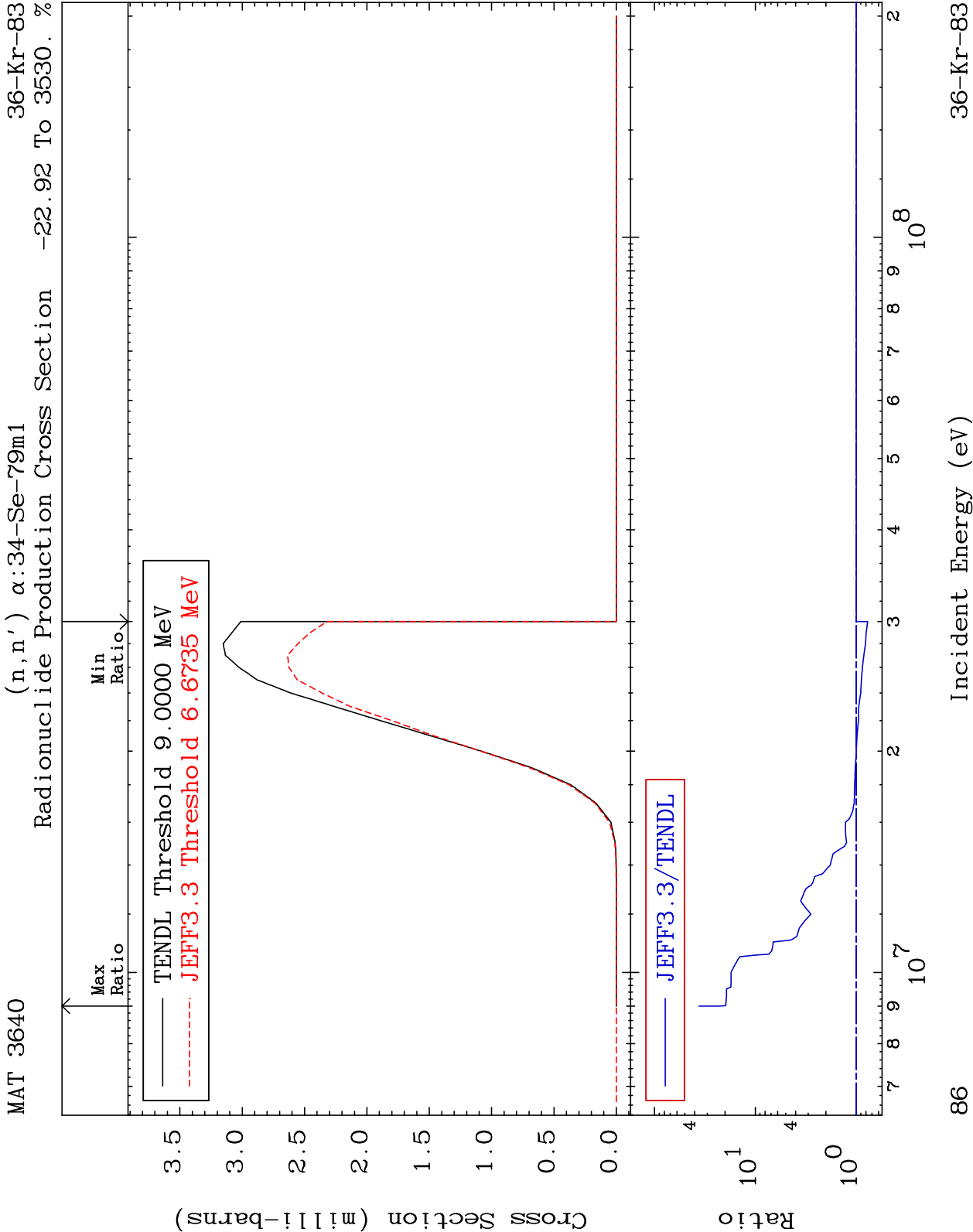
38

Incident Energy (eV)

36-Kr-83





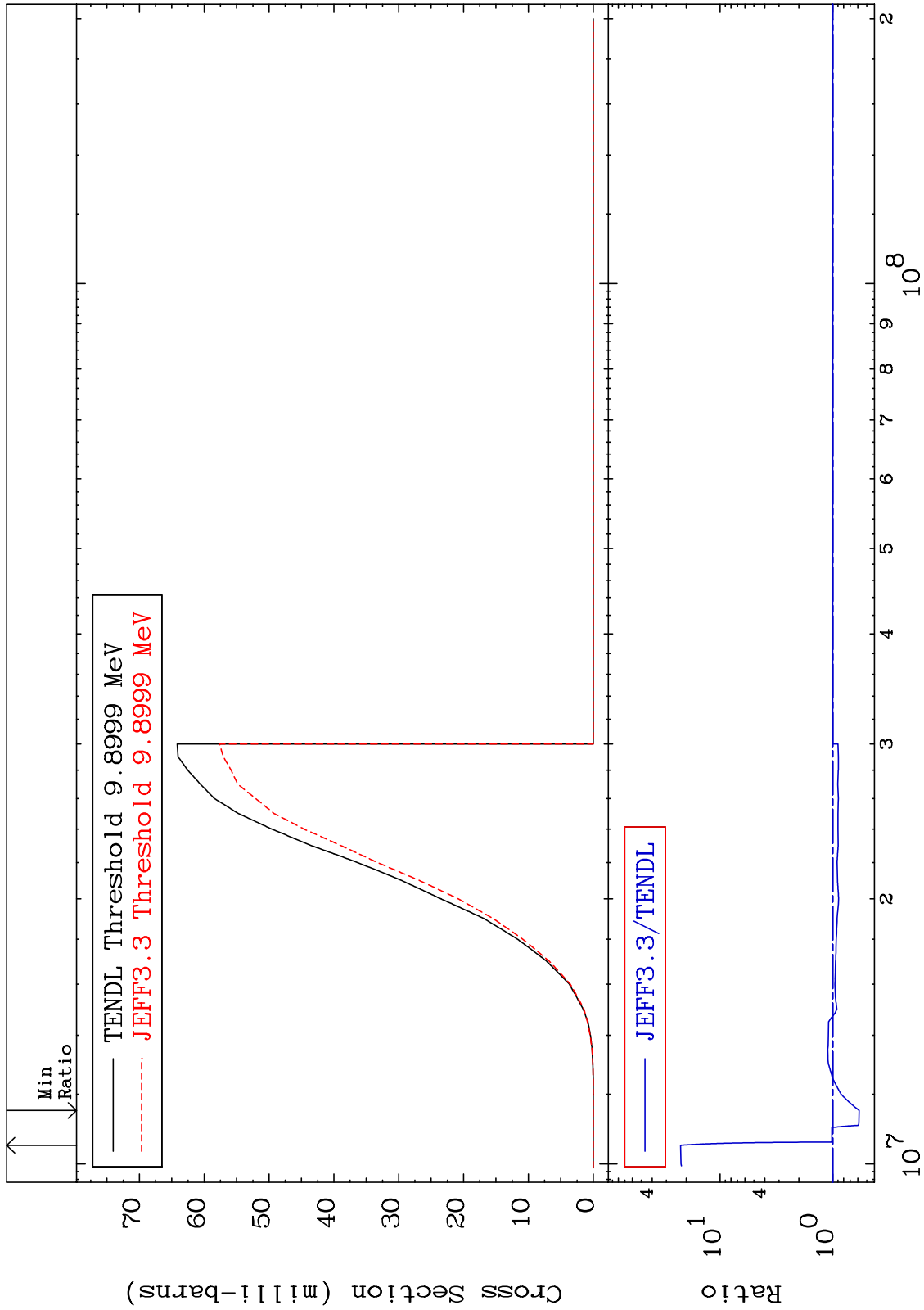


MAT 3640

(n,n') p:35-Br-82g

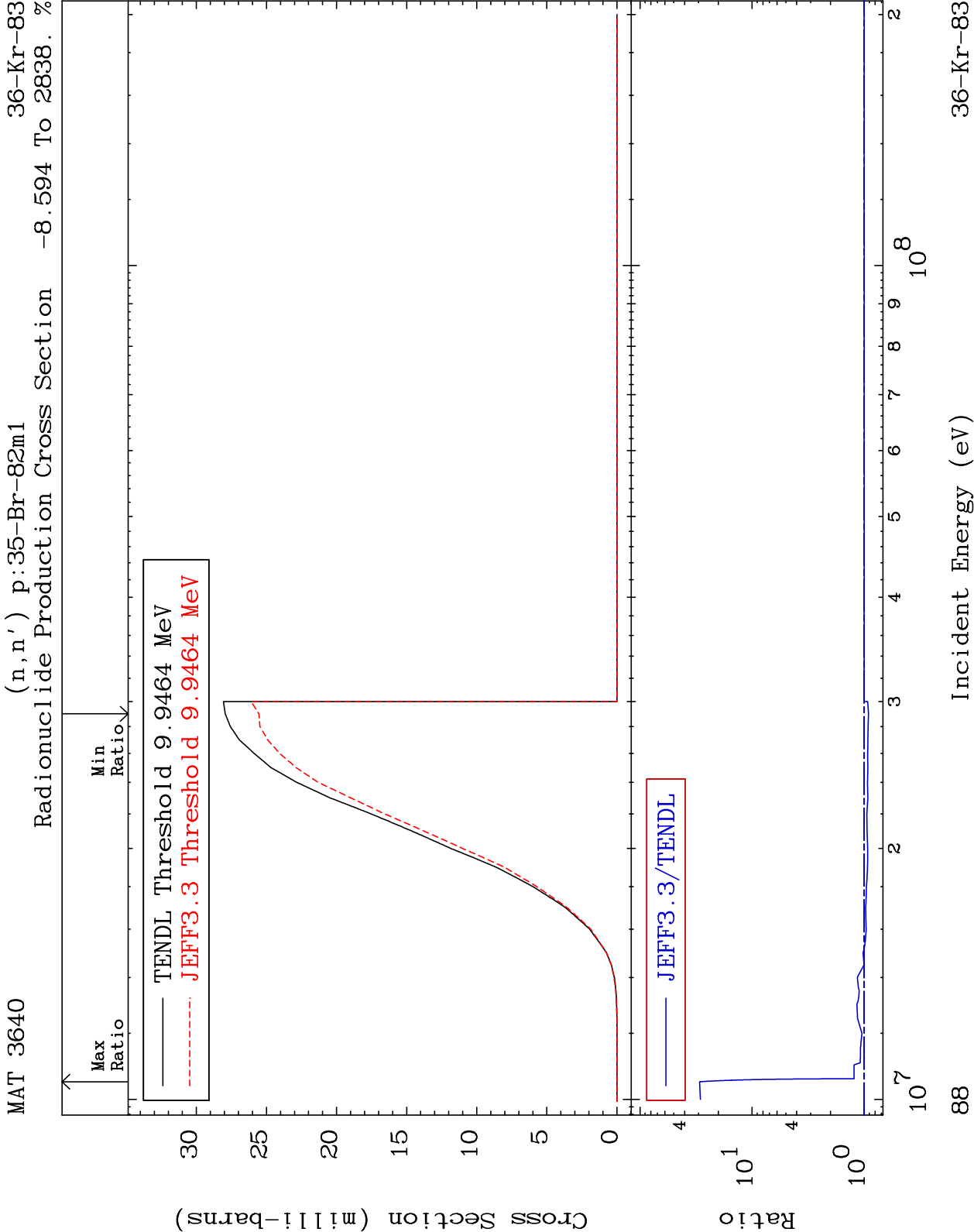
36-Kr-83

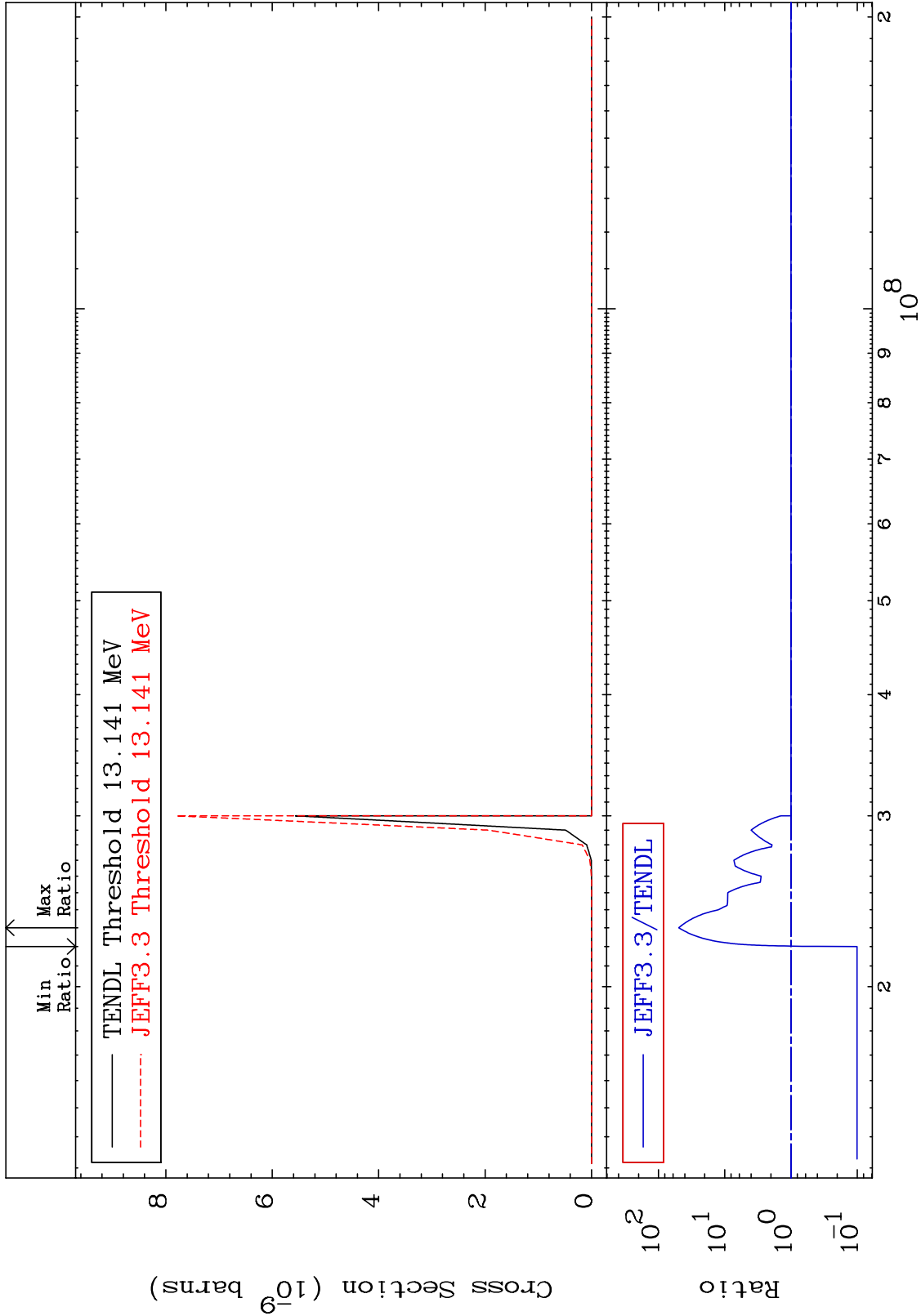
Radionuclide Production Cross Section -41.73 To 2138. %

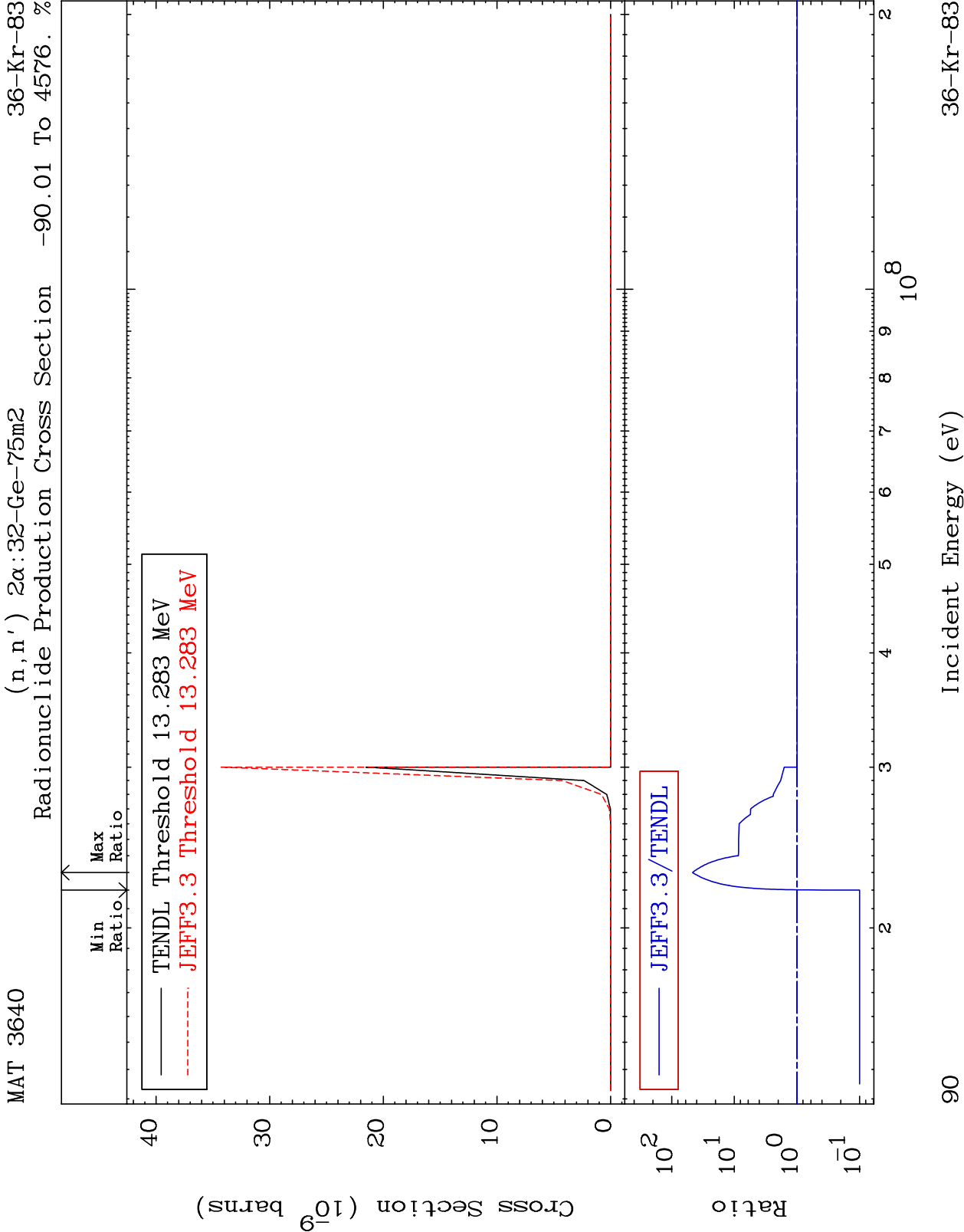


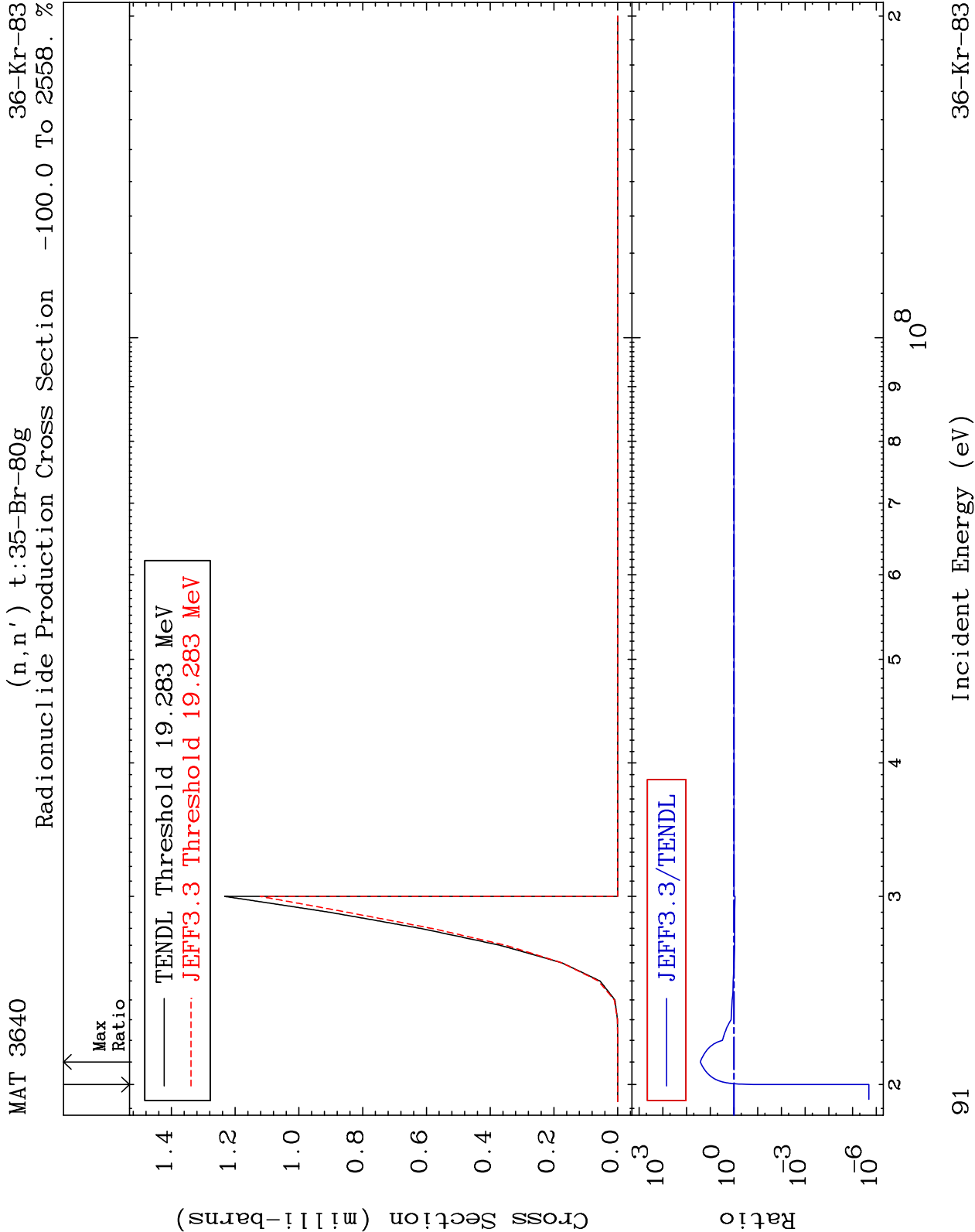
Incident Energy (eV)

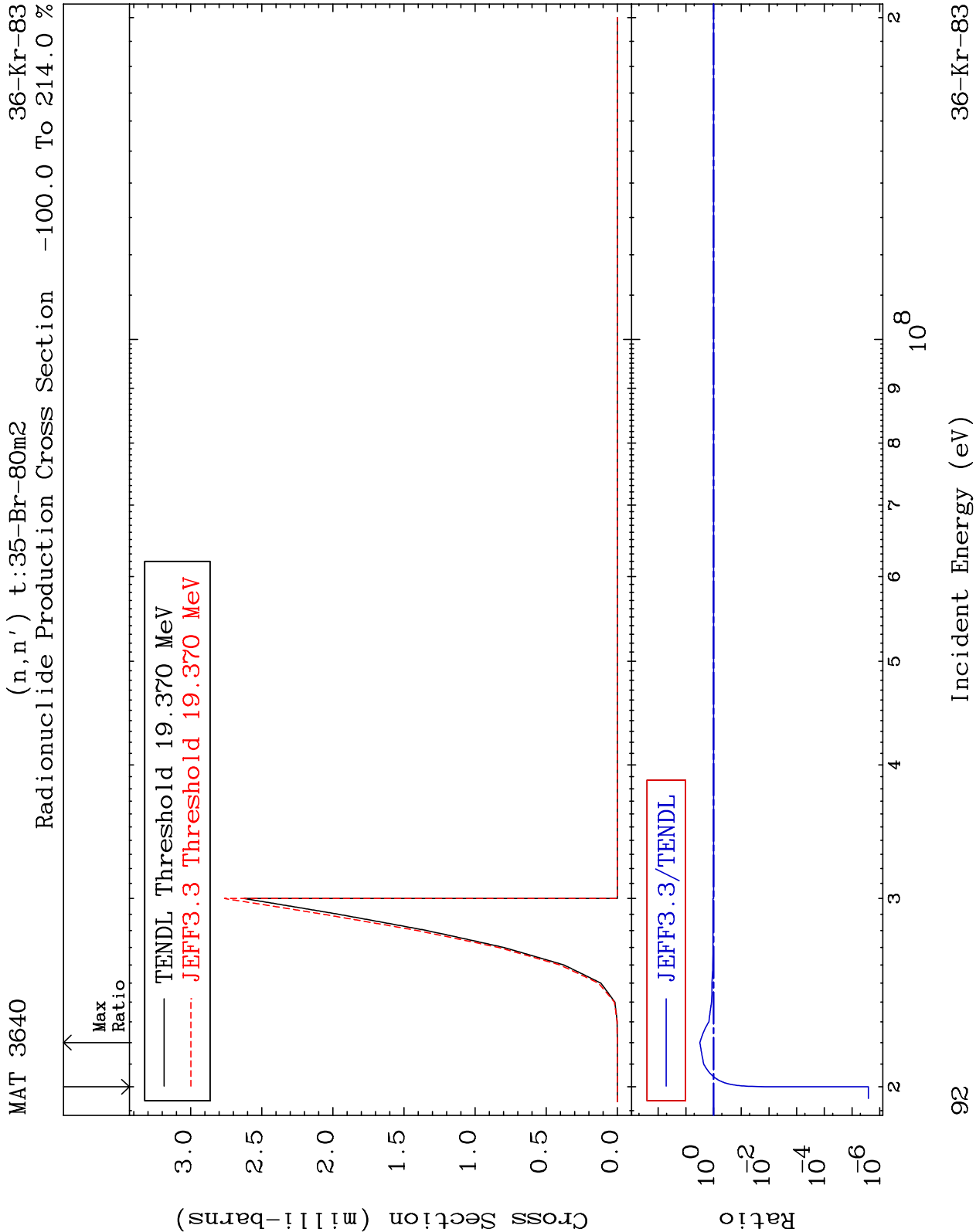
36-Kr-83

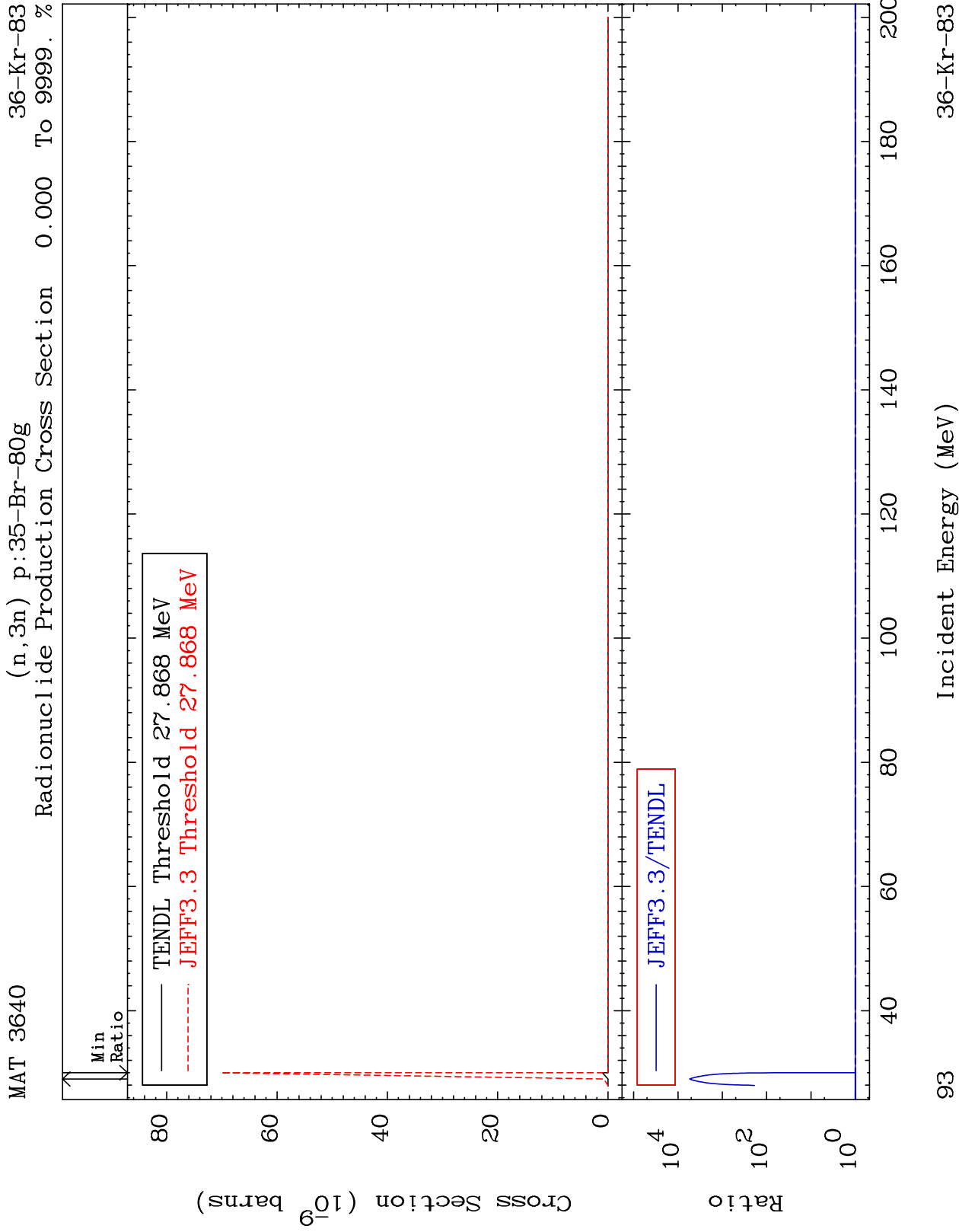


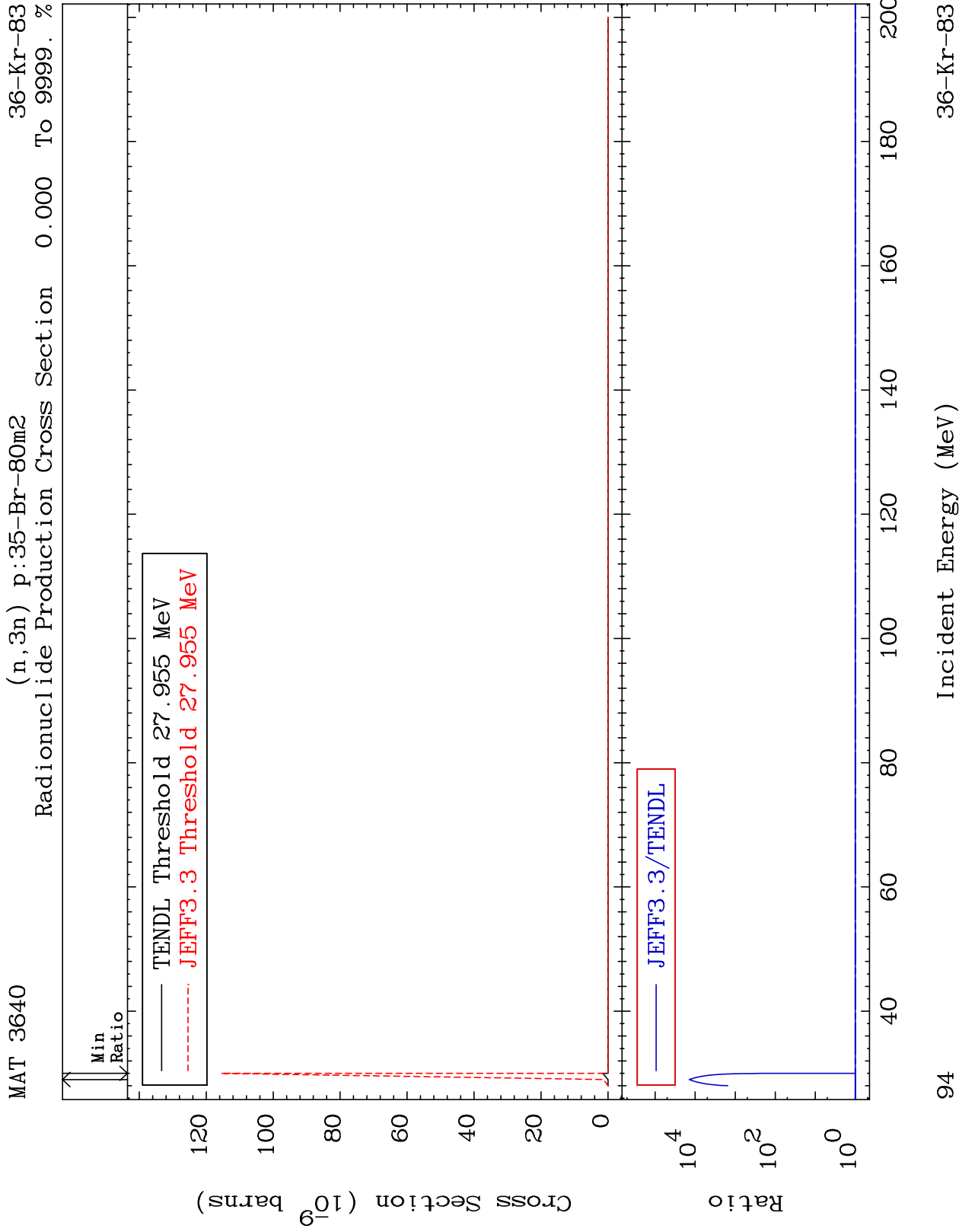


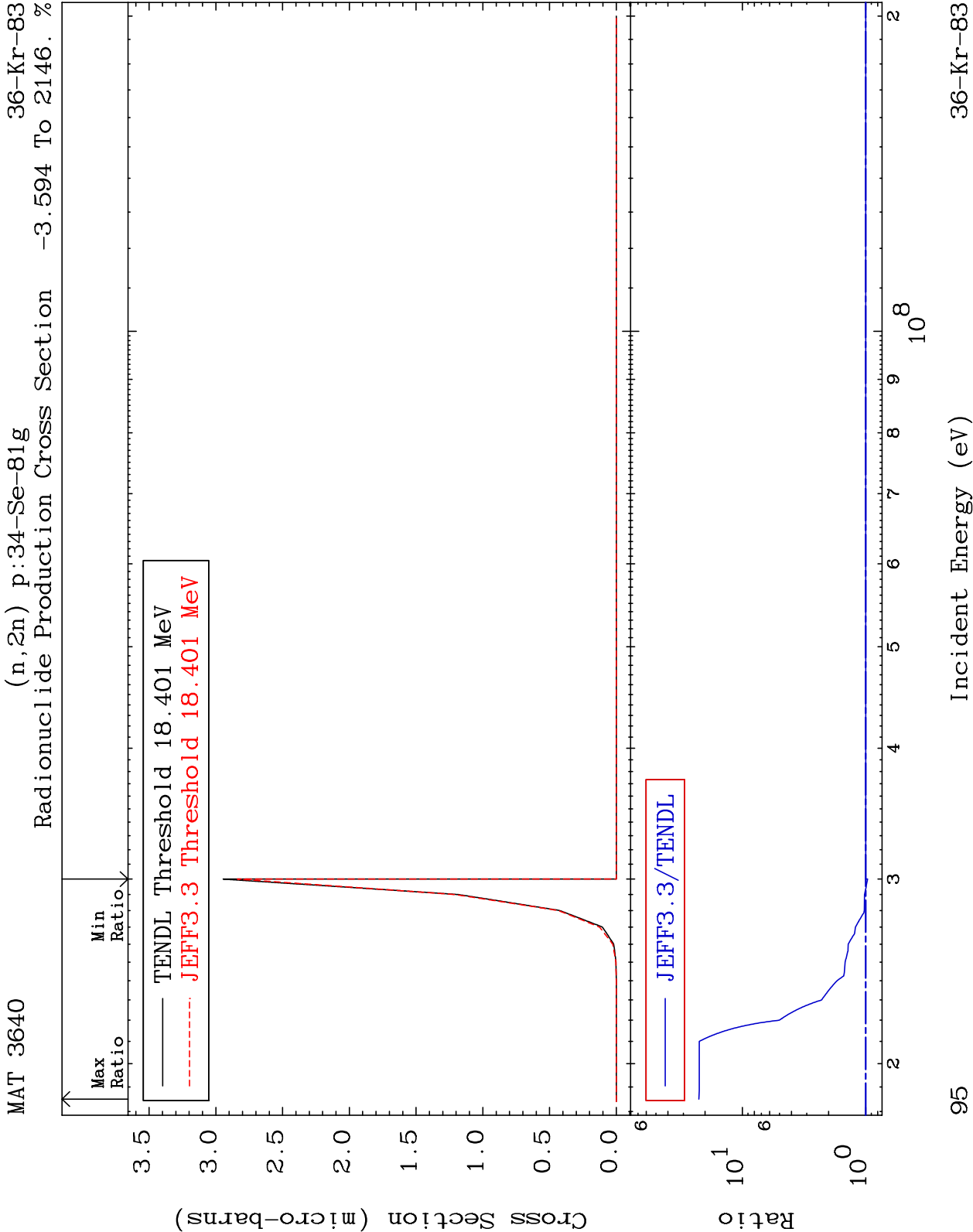


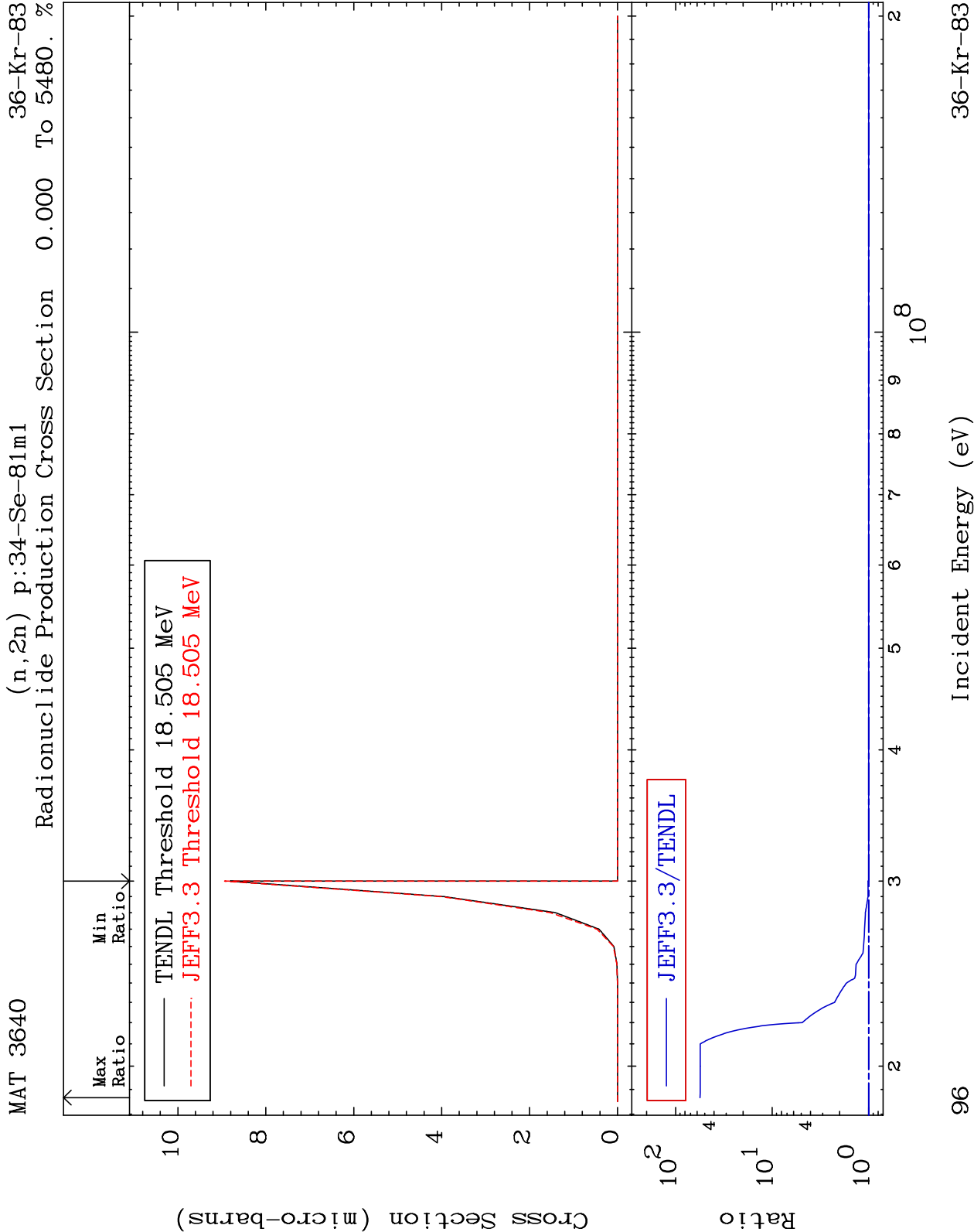












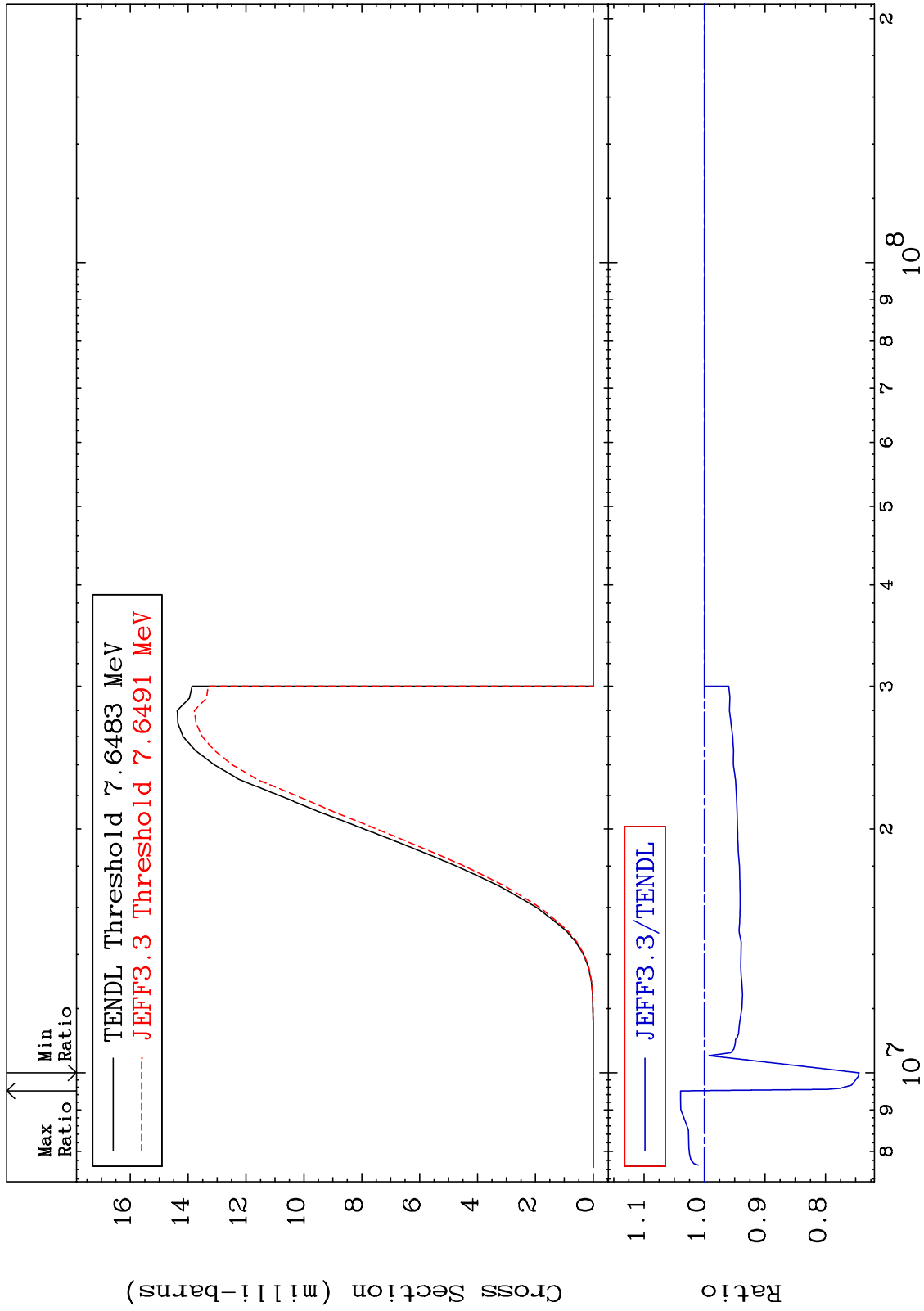
MAT 3640

(n,d):35-Br-82g

36-Kr-83

Radionuclide Production Cross Section

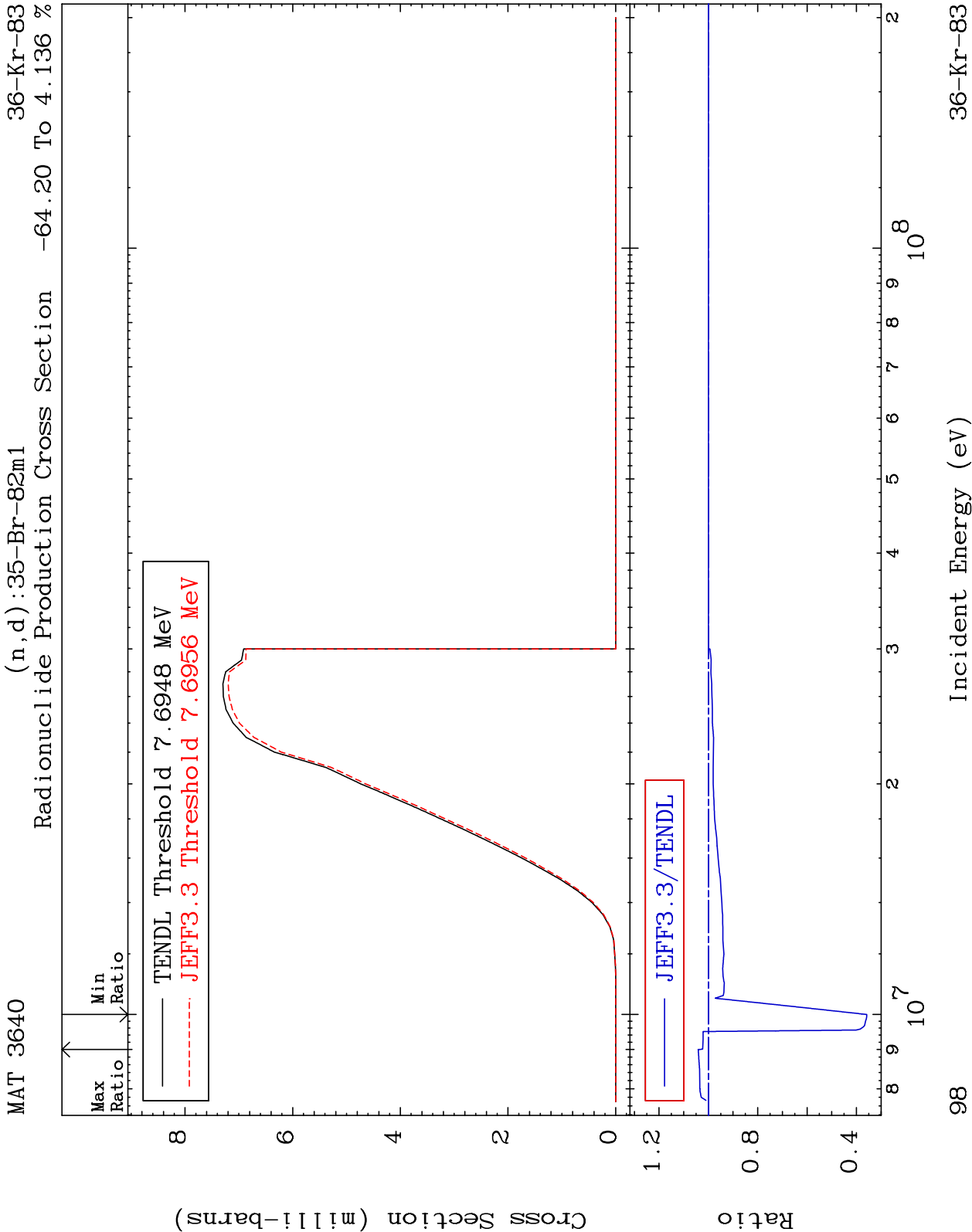
-25.57 To 3.951 %

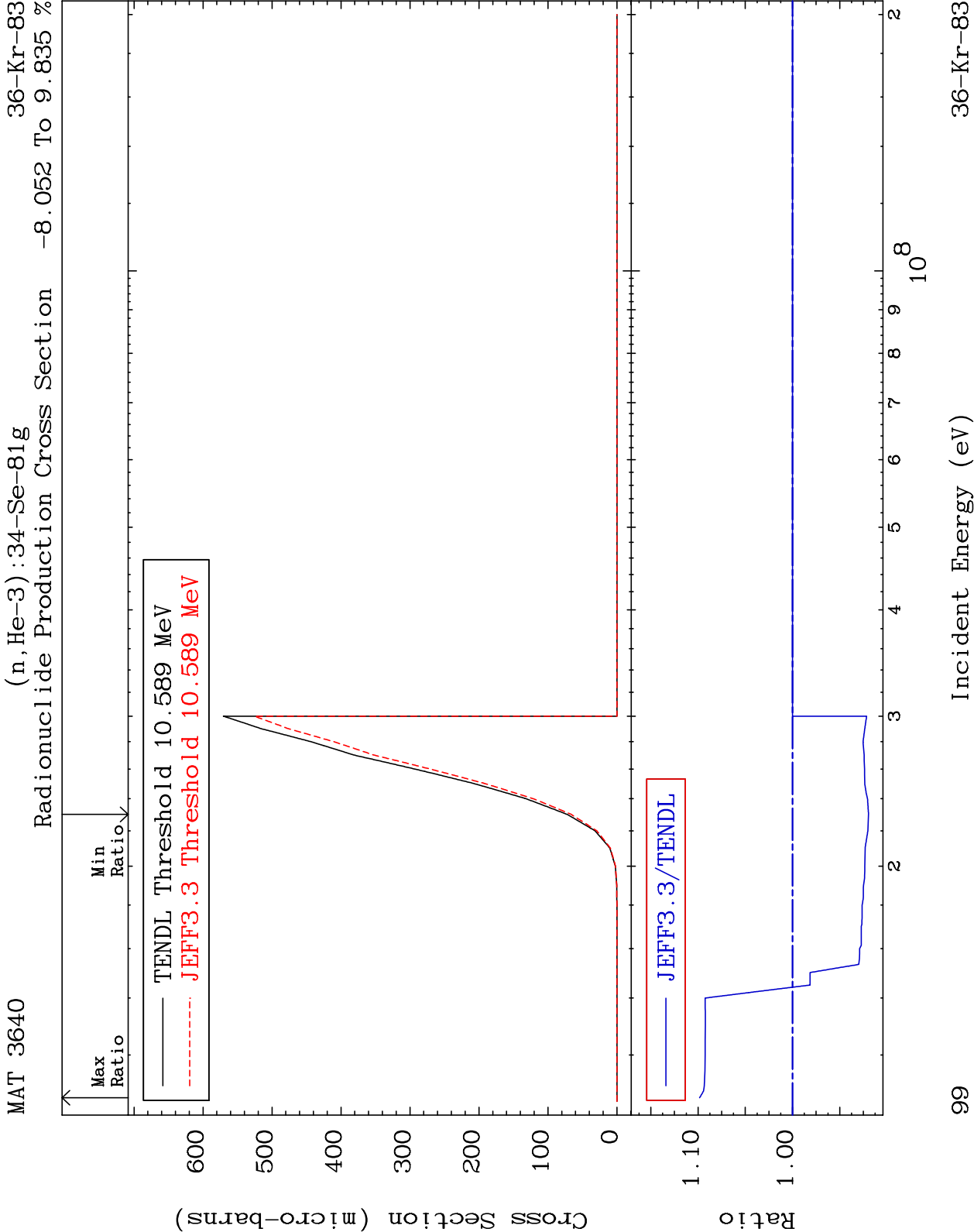


97

Incident Energy (eV)

36-Kr-83



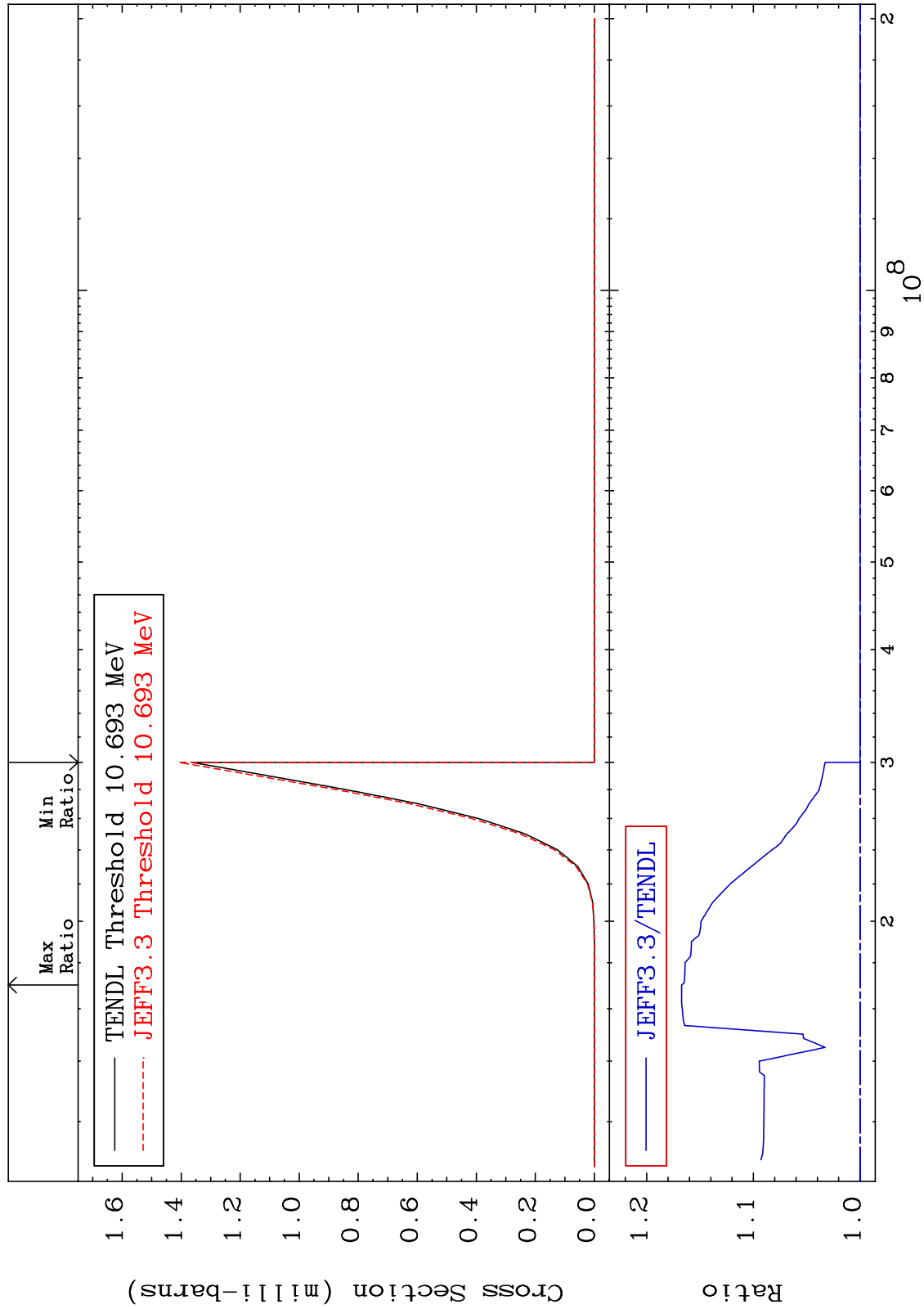


MAT 3640

(n,He-3):34-Se-81m1

36-Kr-83

Radionuclide Production Cross Section 0.000 To 16.72 %



100

Incident Energy (eV)

36-Kr-83

