

Program Complot  
(Version 2021-1)

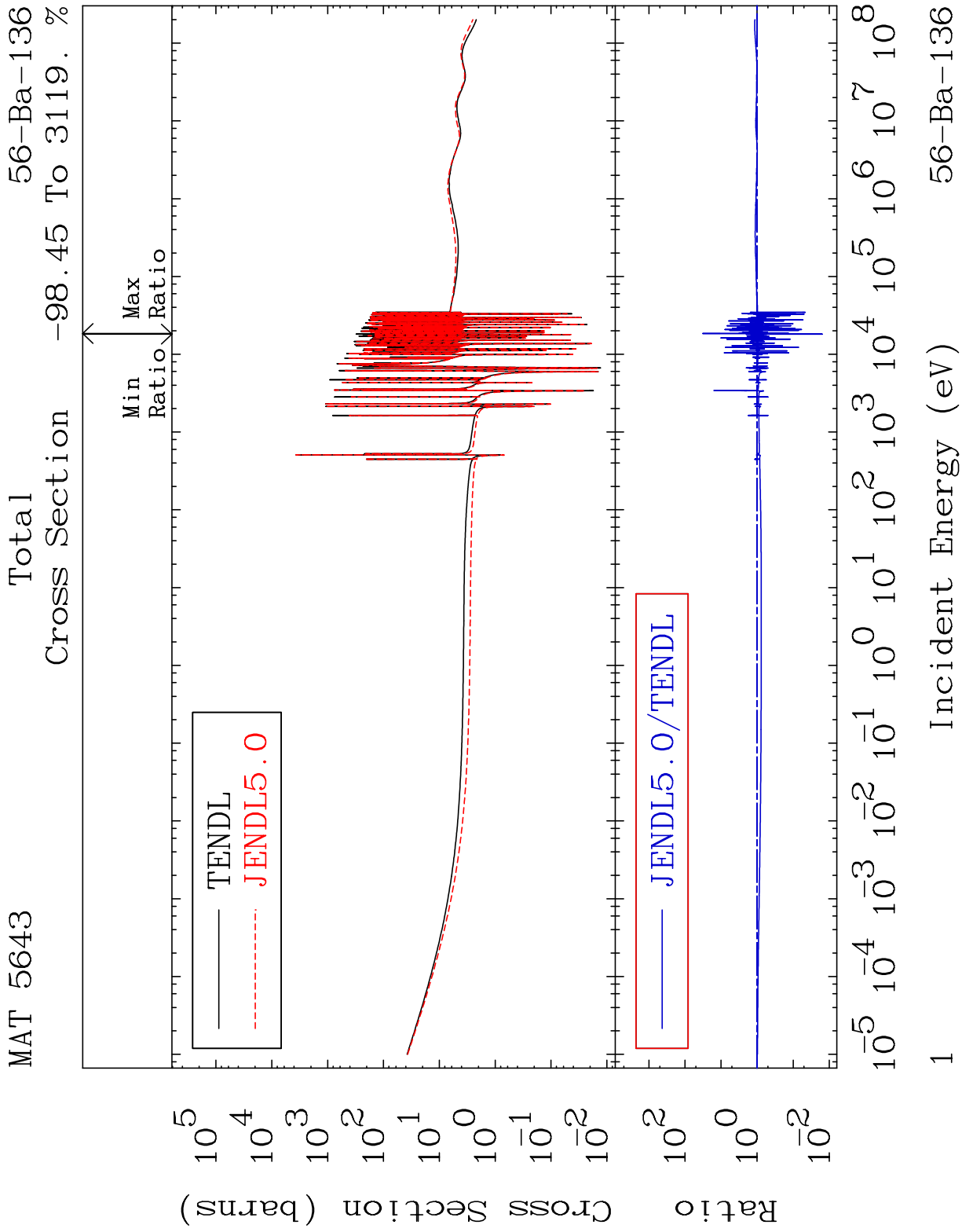
by

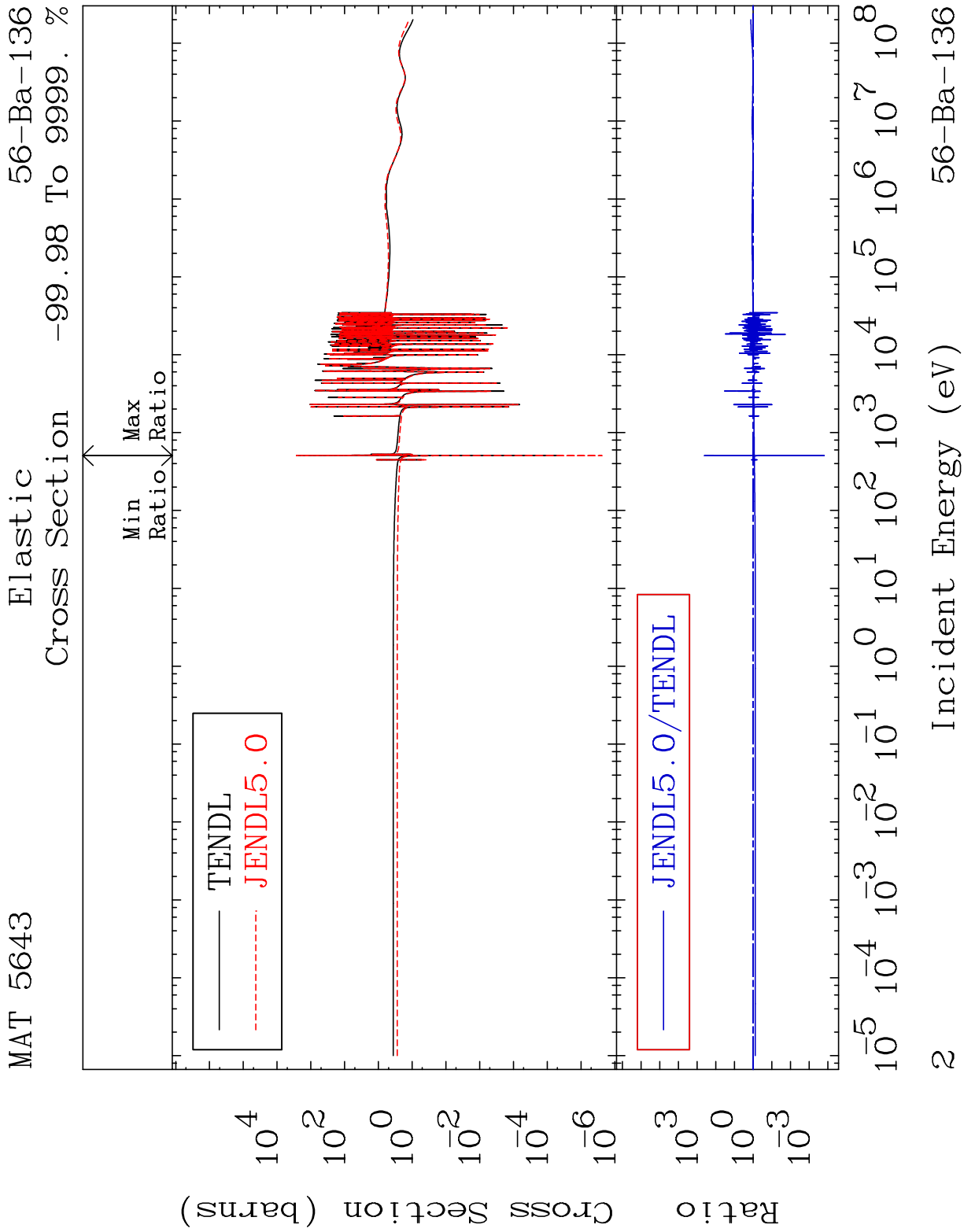
Dermott E. Cullen  
(Present Contact Information)

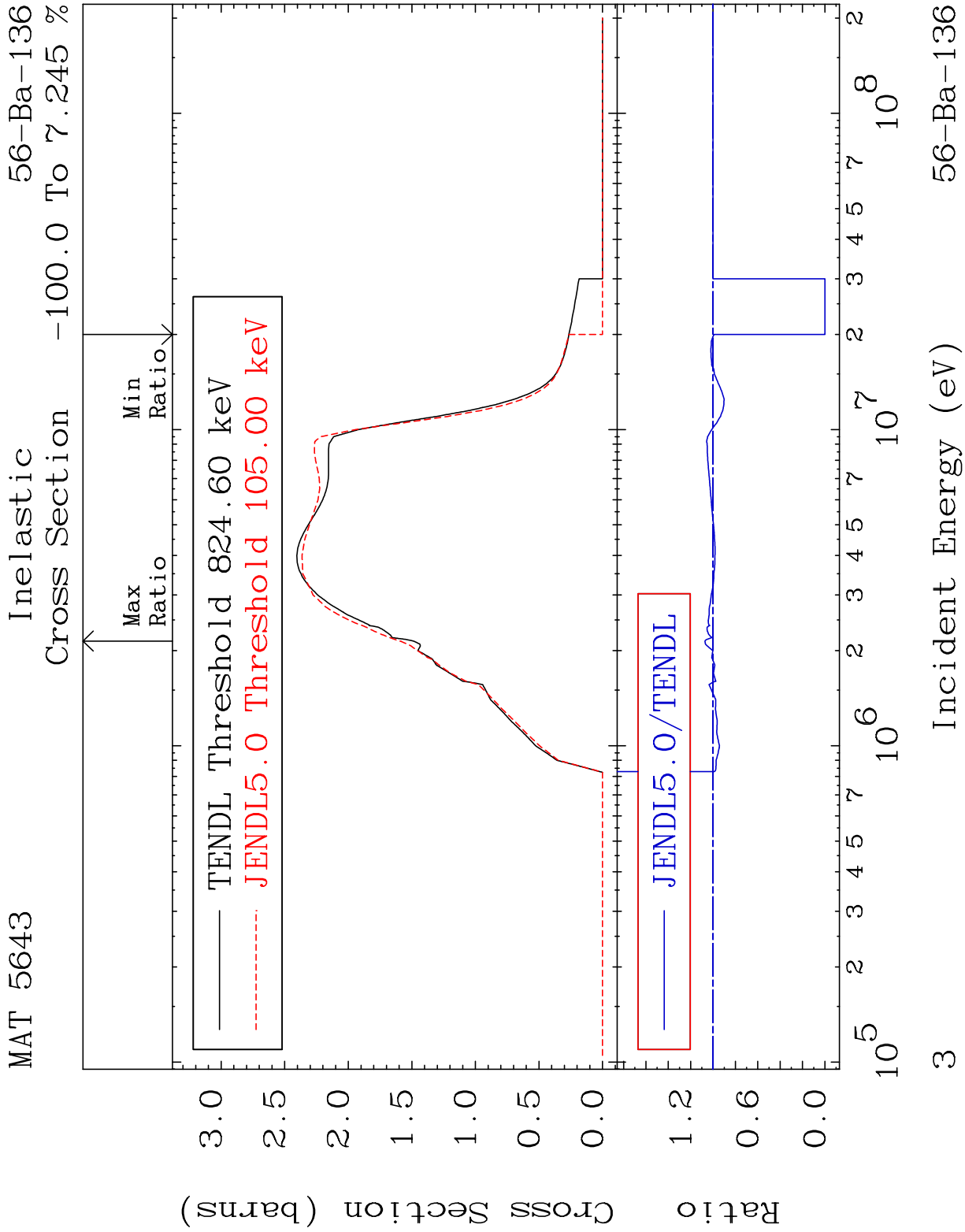
Dermott E. Cullen  
1466 Hudson Way  
Livermore, CA 94550  
U.S.A.

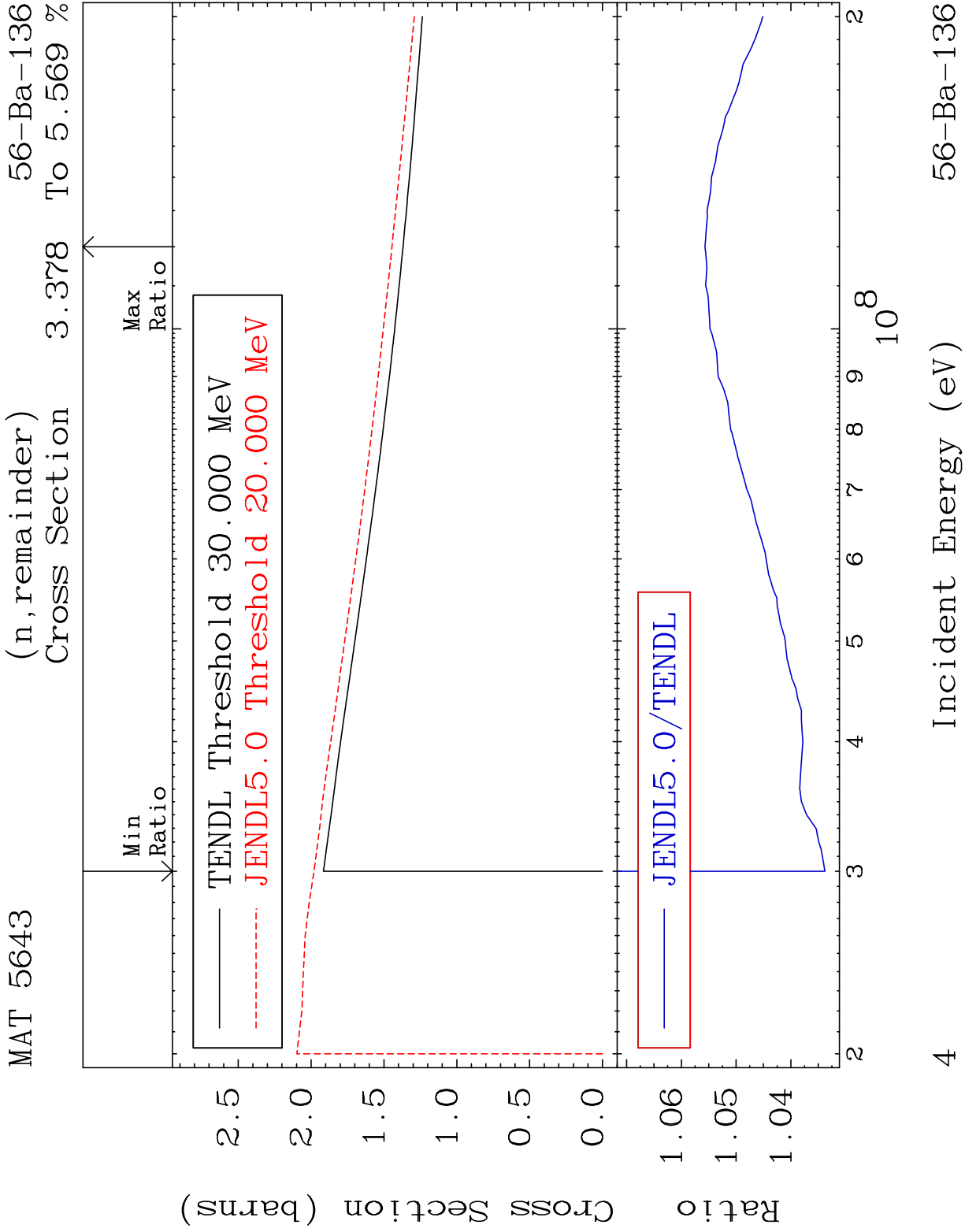
Tele: 925-443-1911  
E.Mail:redcullen1@comcast.net  
Web:redcullen1.net/HOMEPAGE.NEW

Press Mouse Button to Start

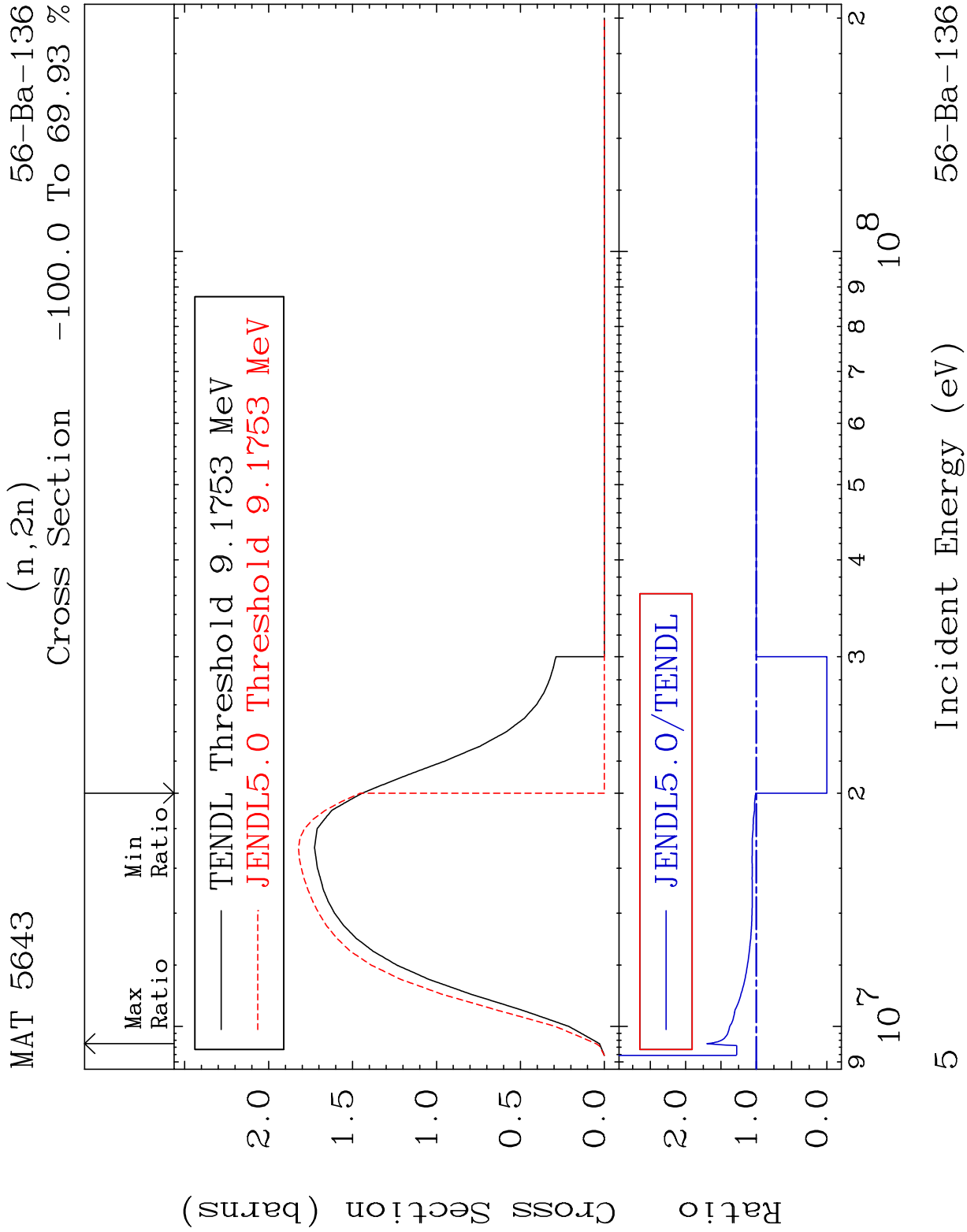


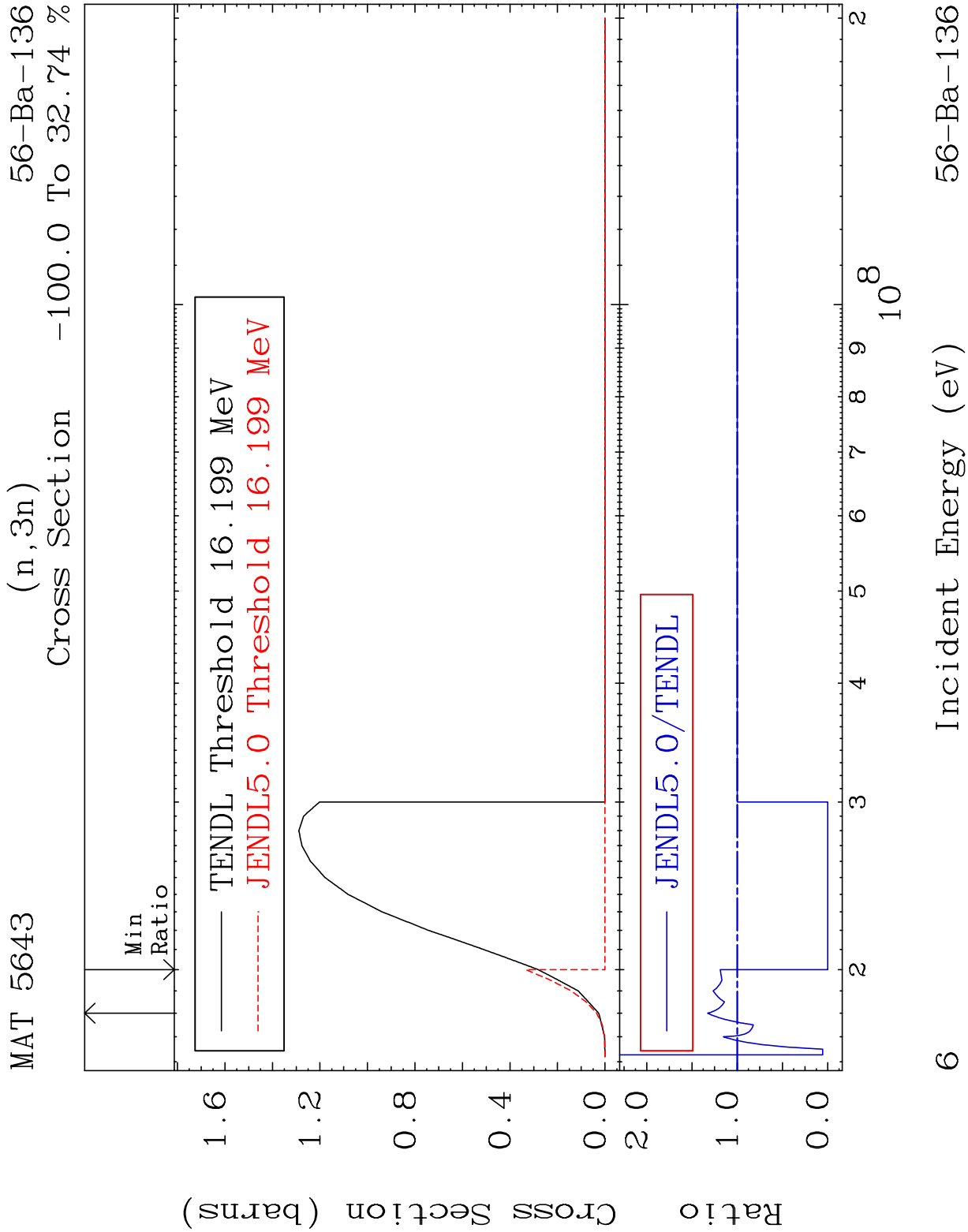


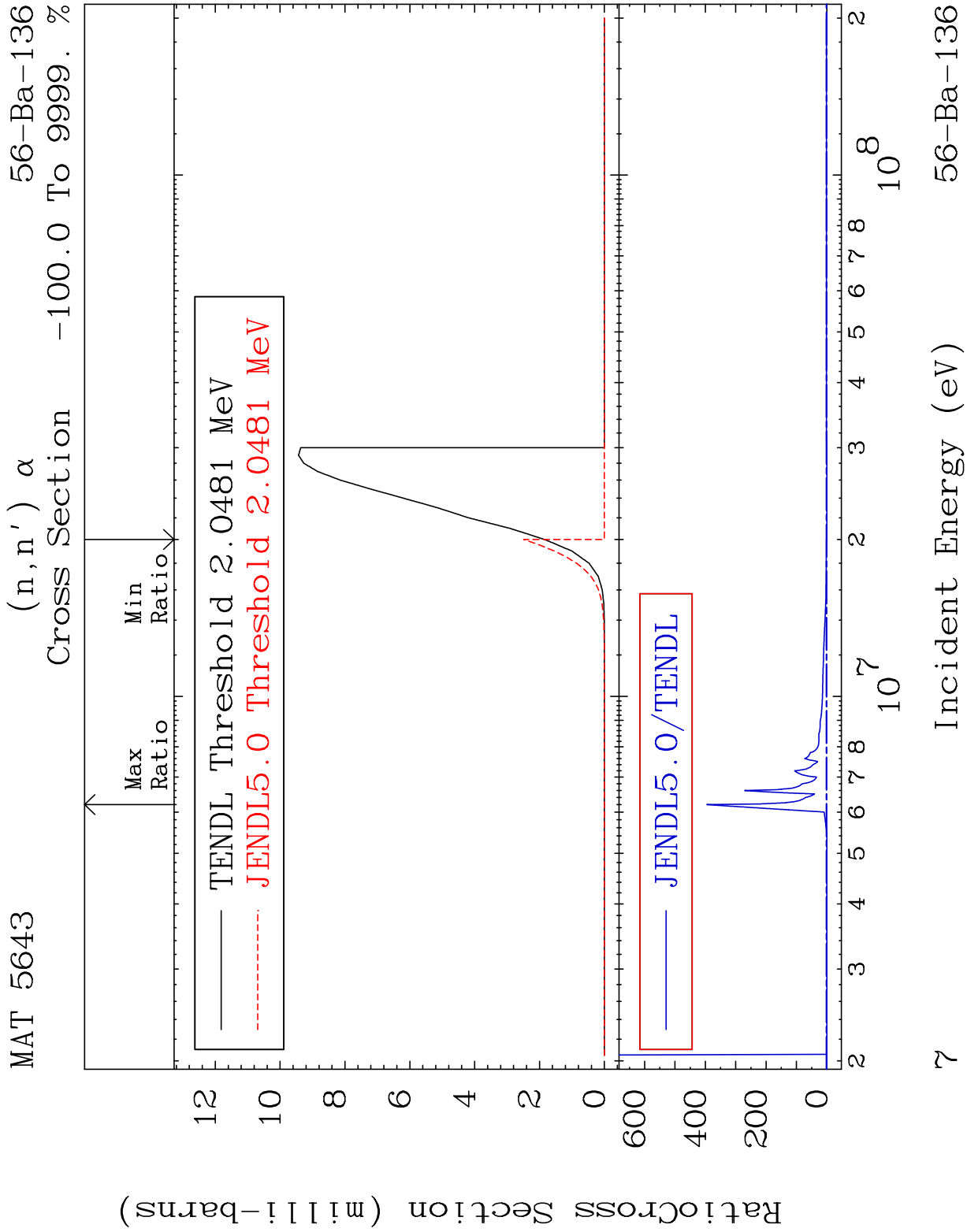


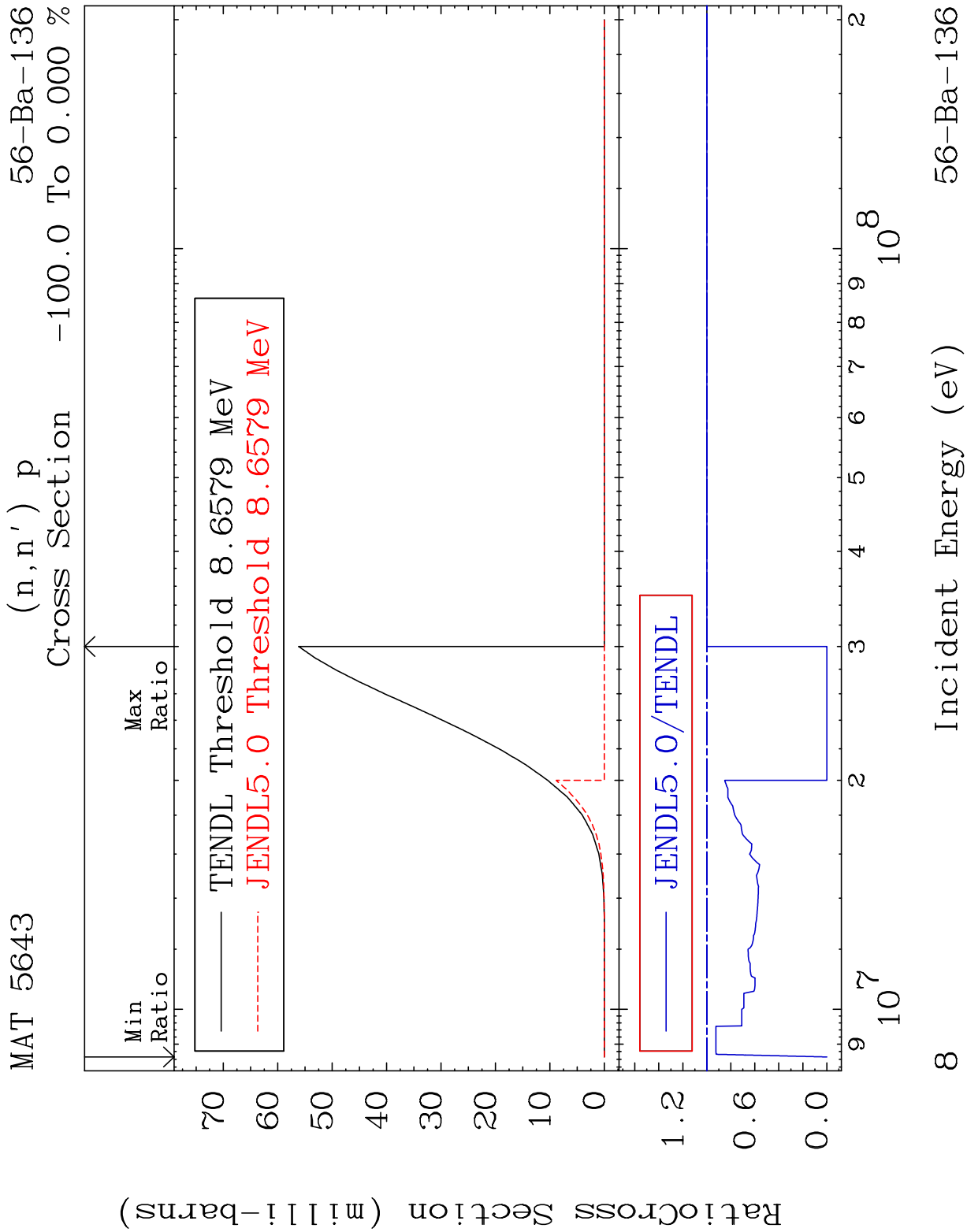


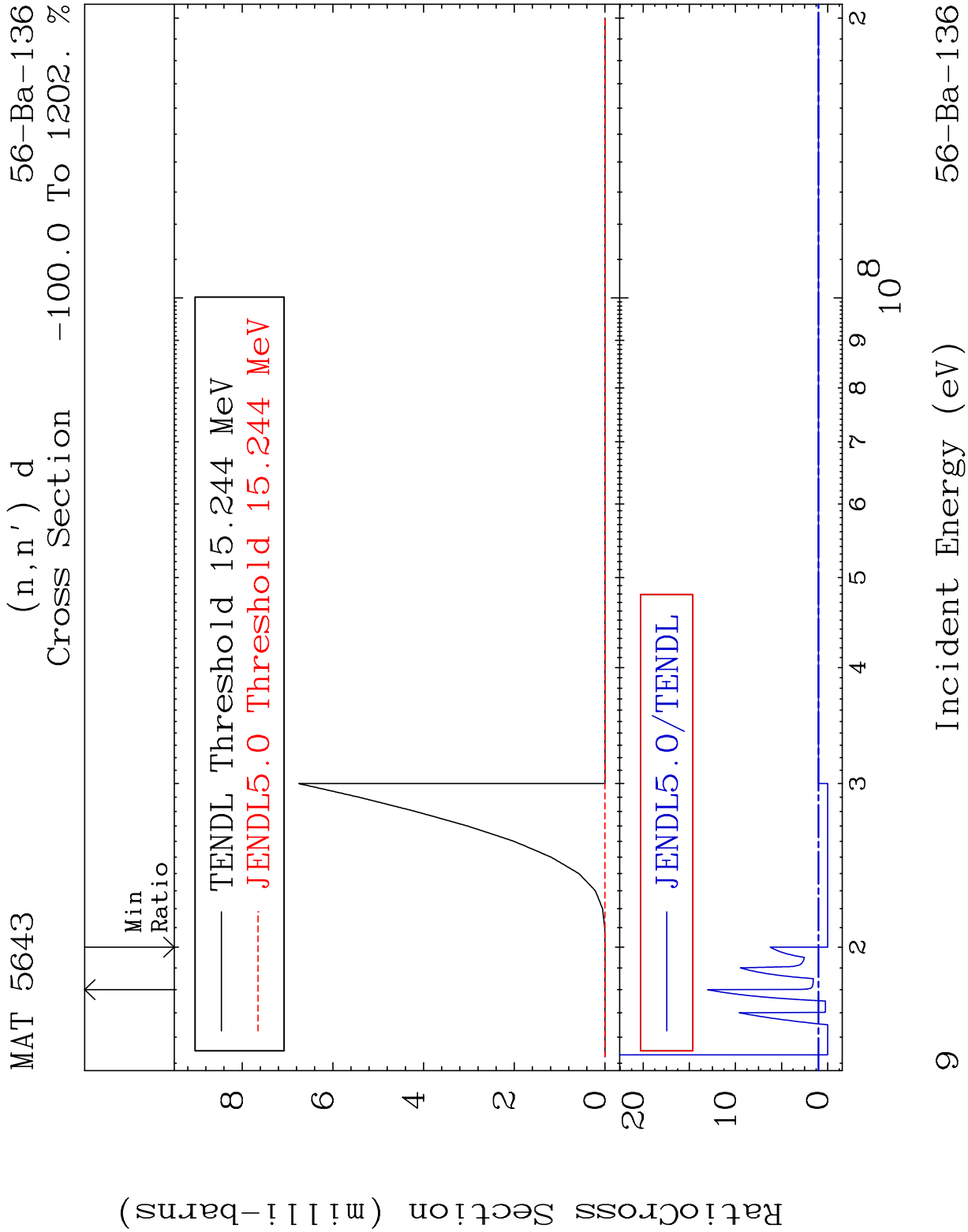
56-Ba-136

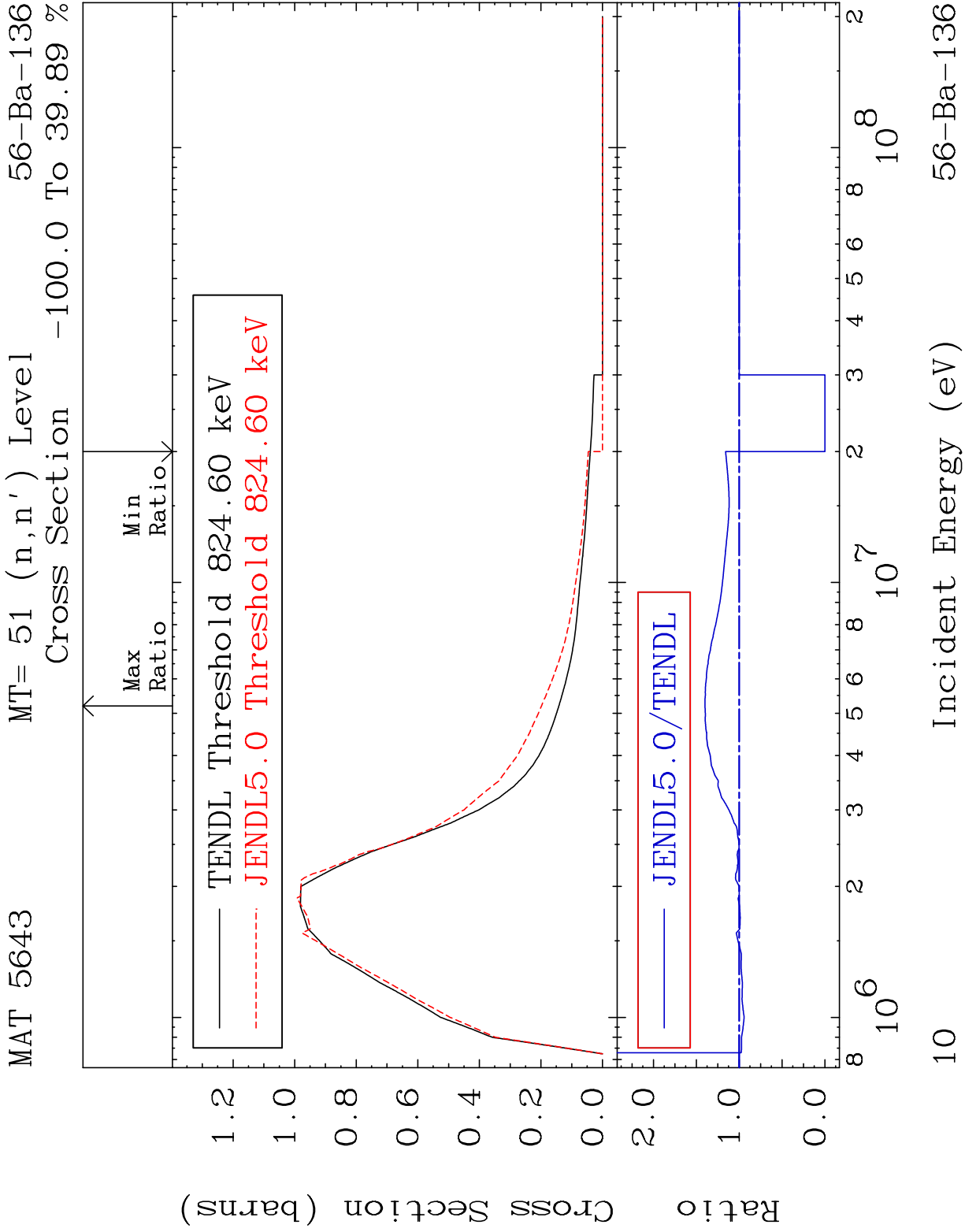


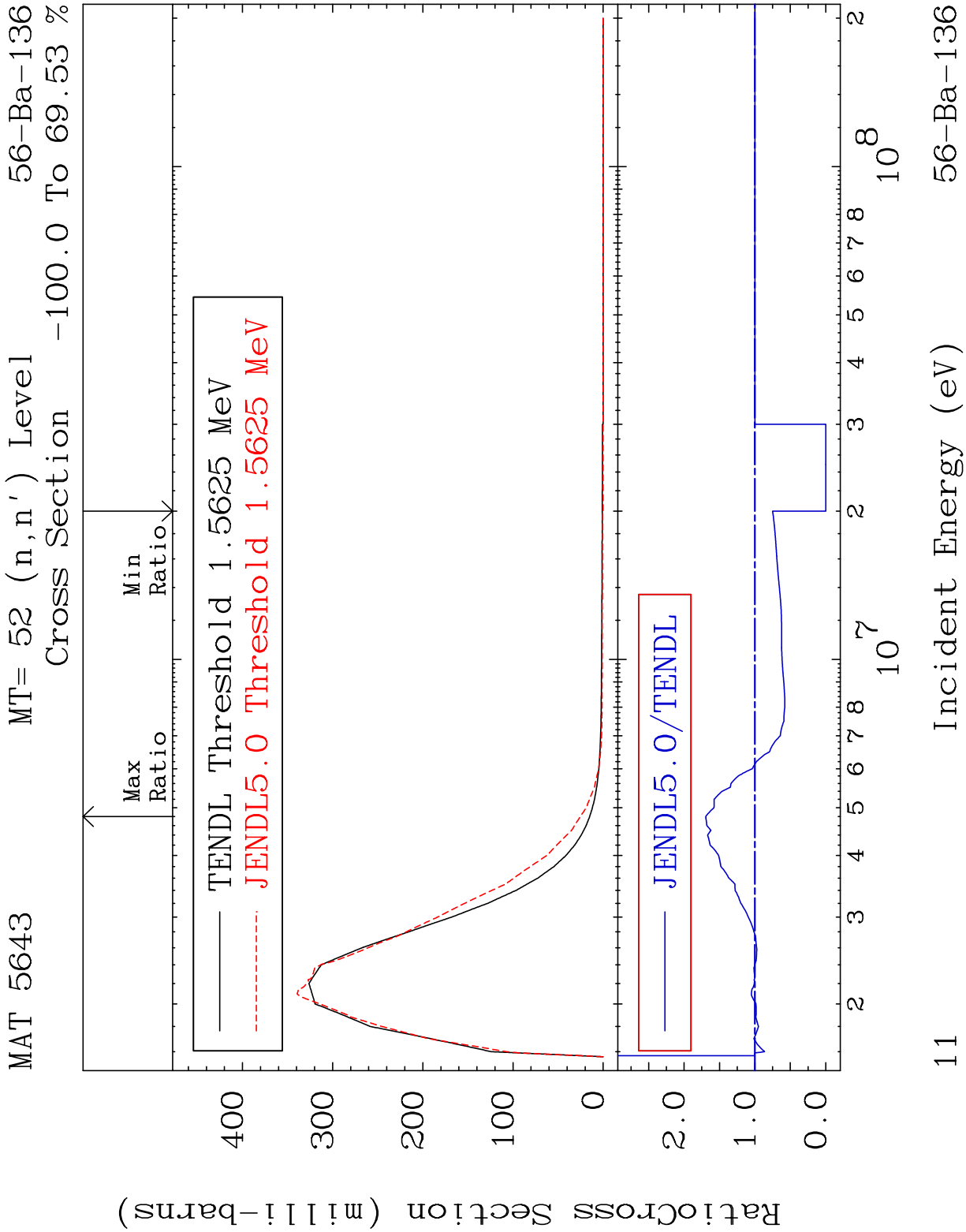


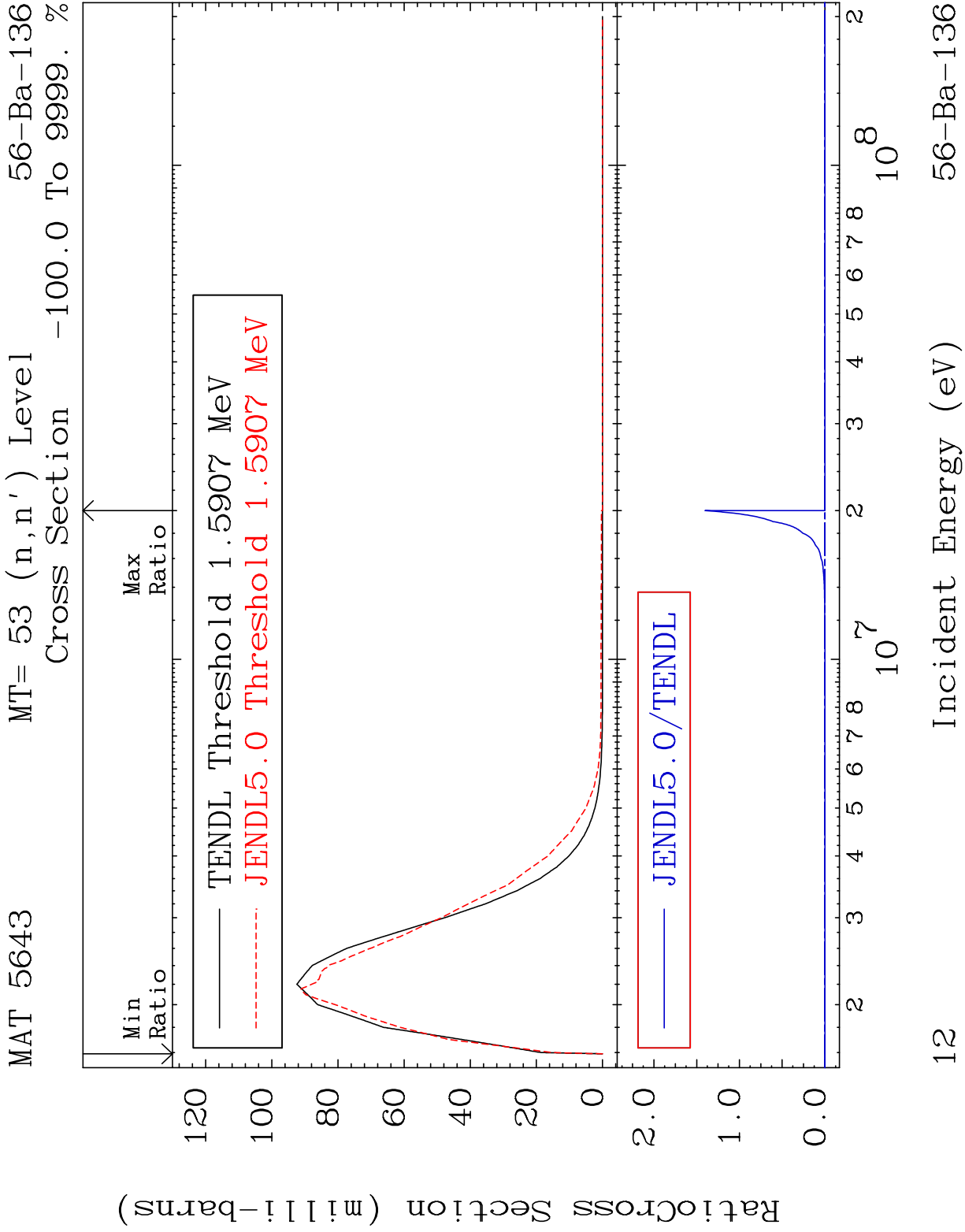


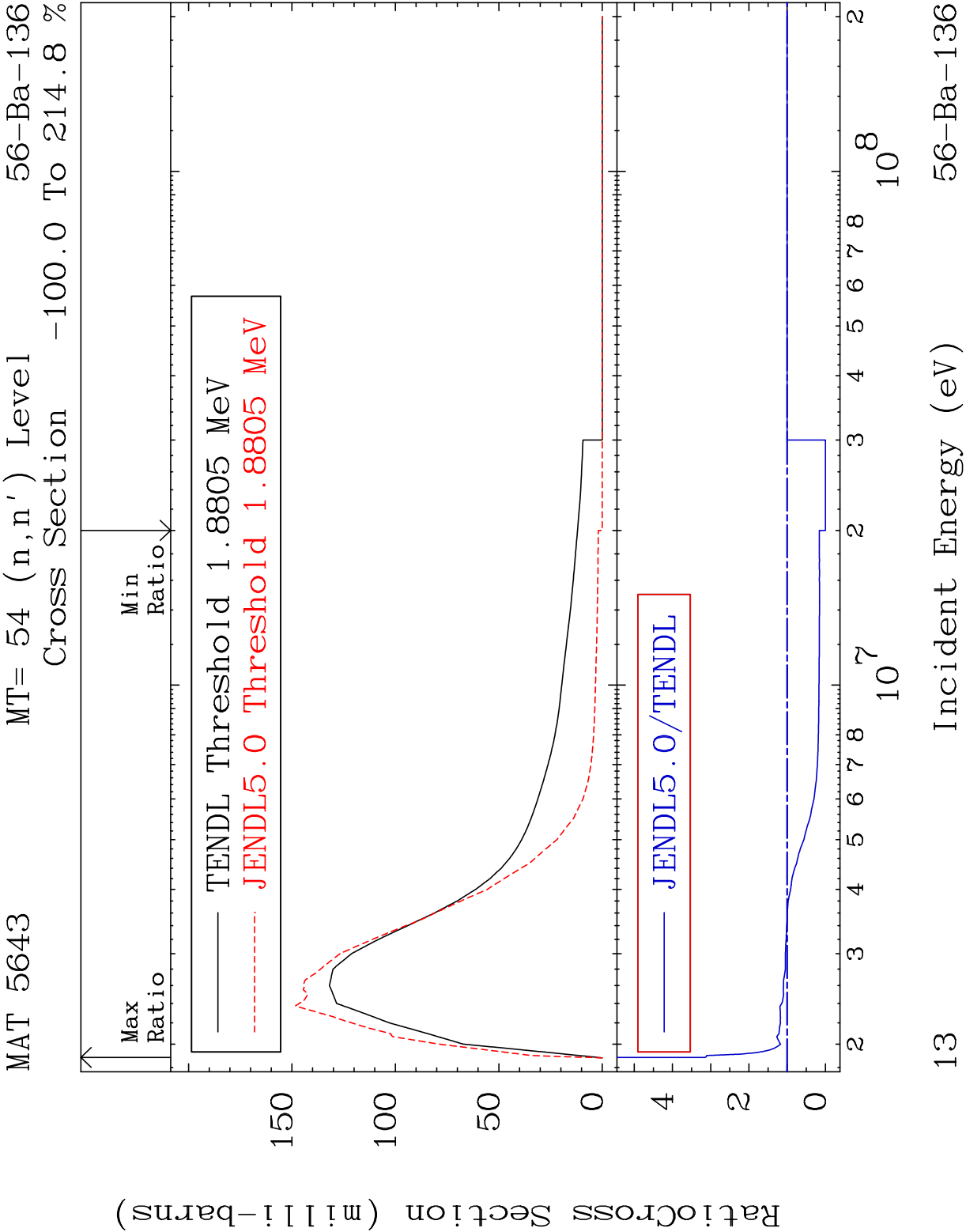


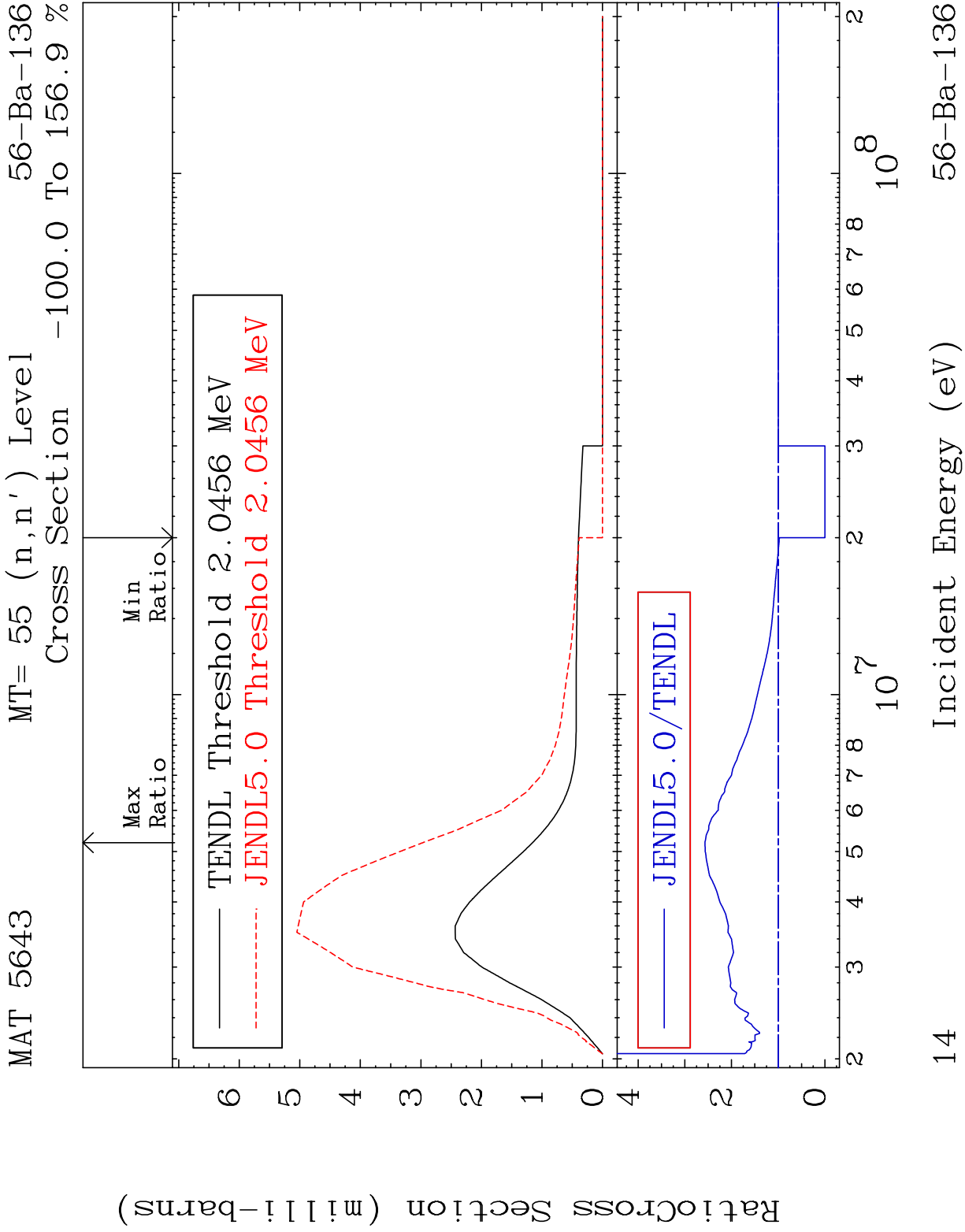


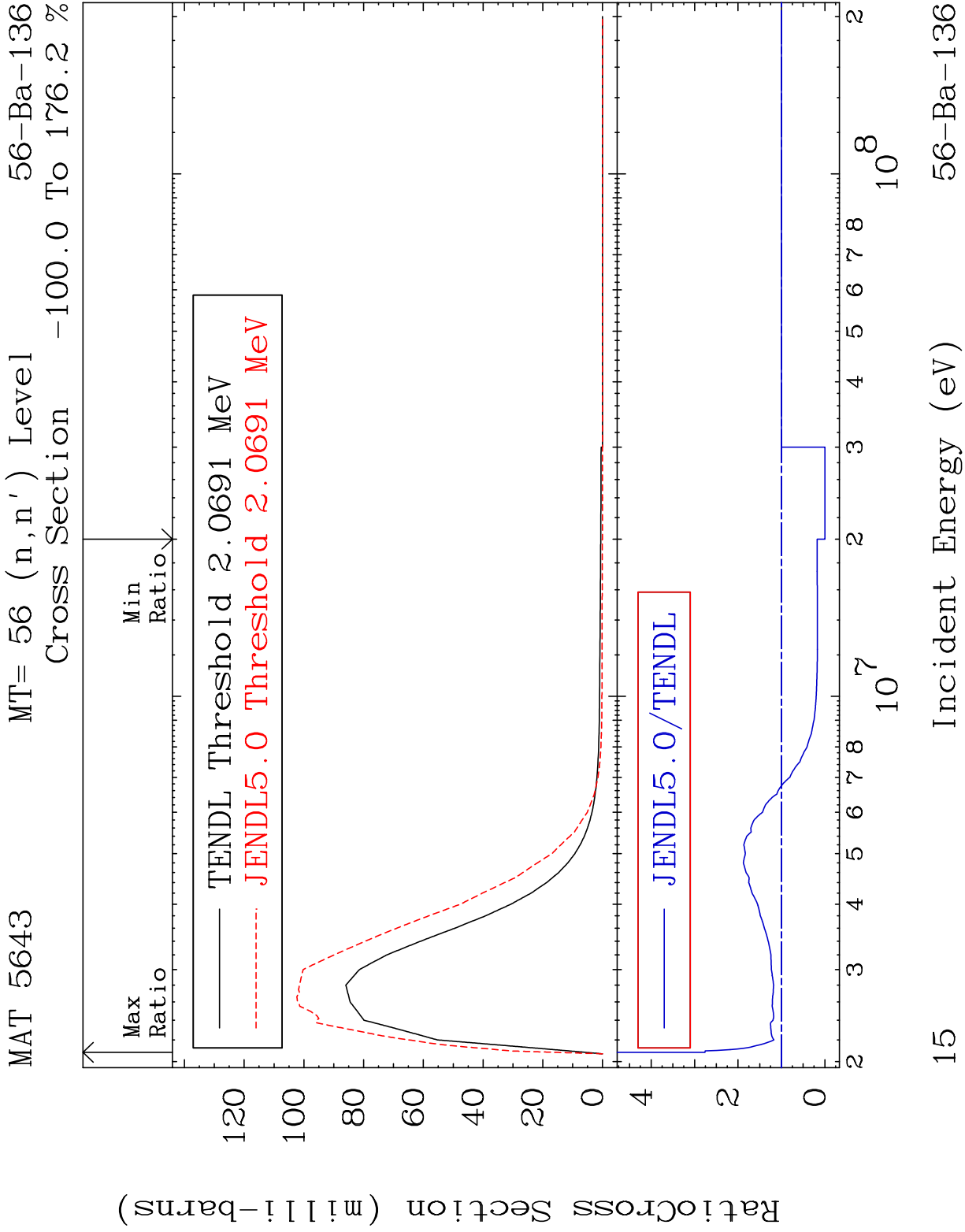


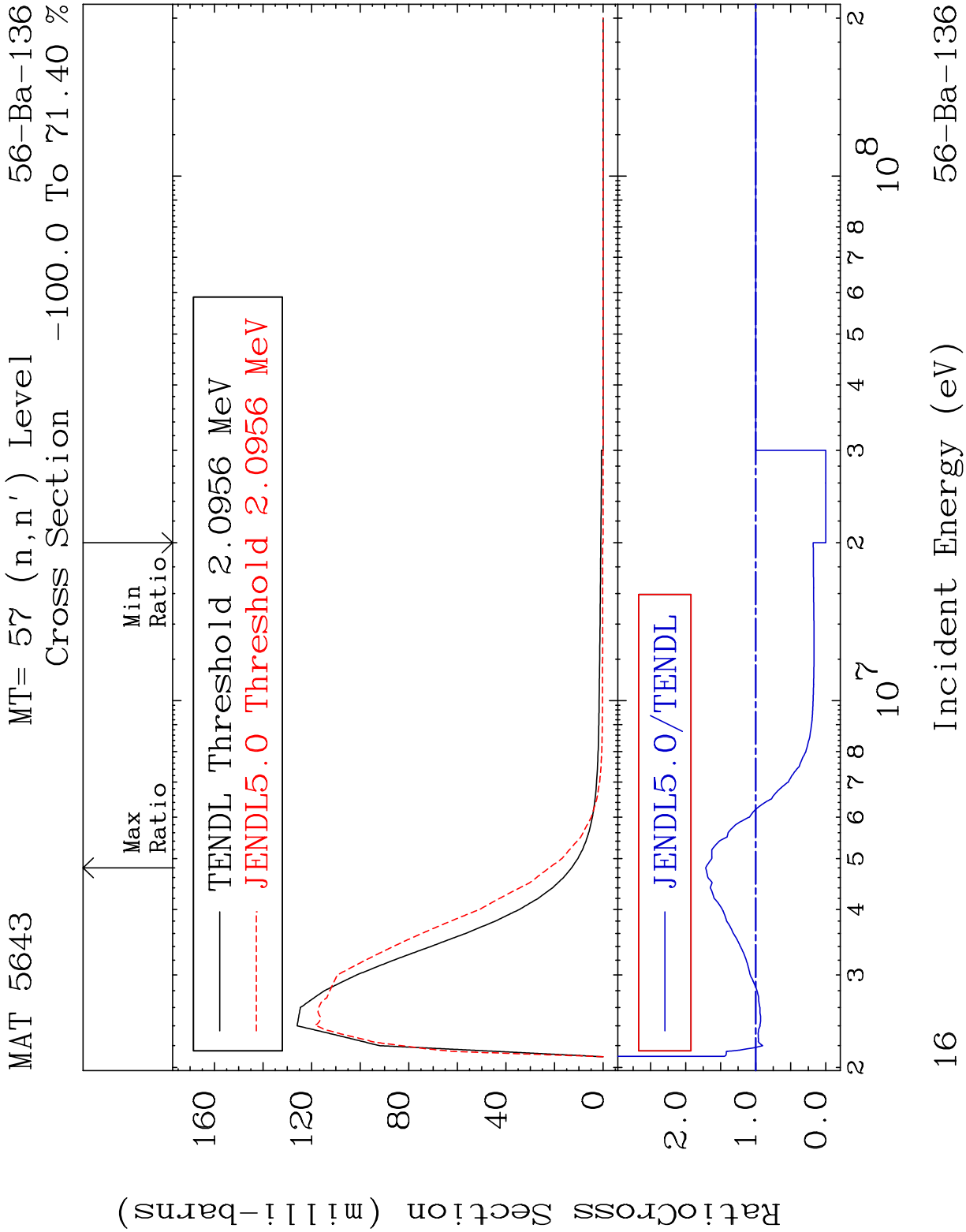


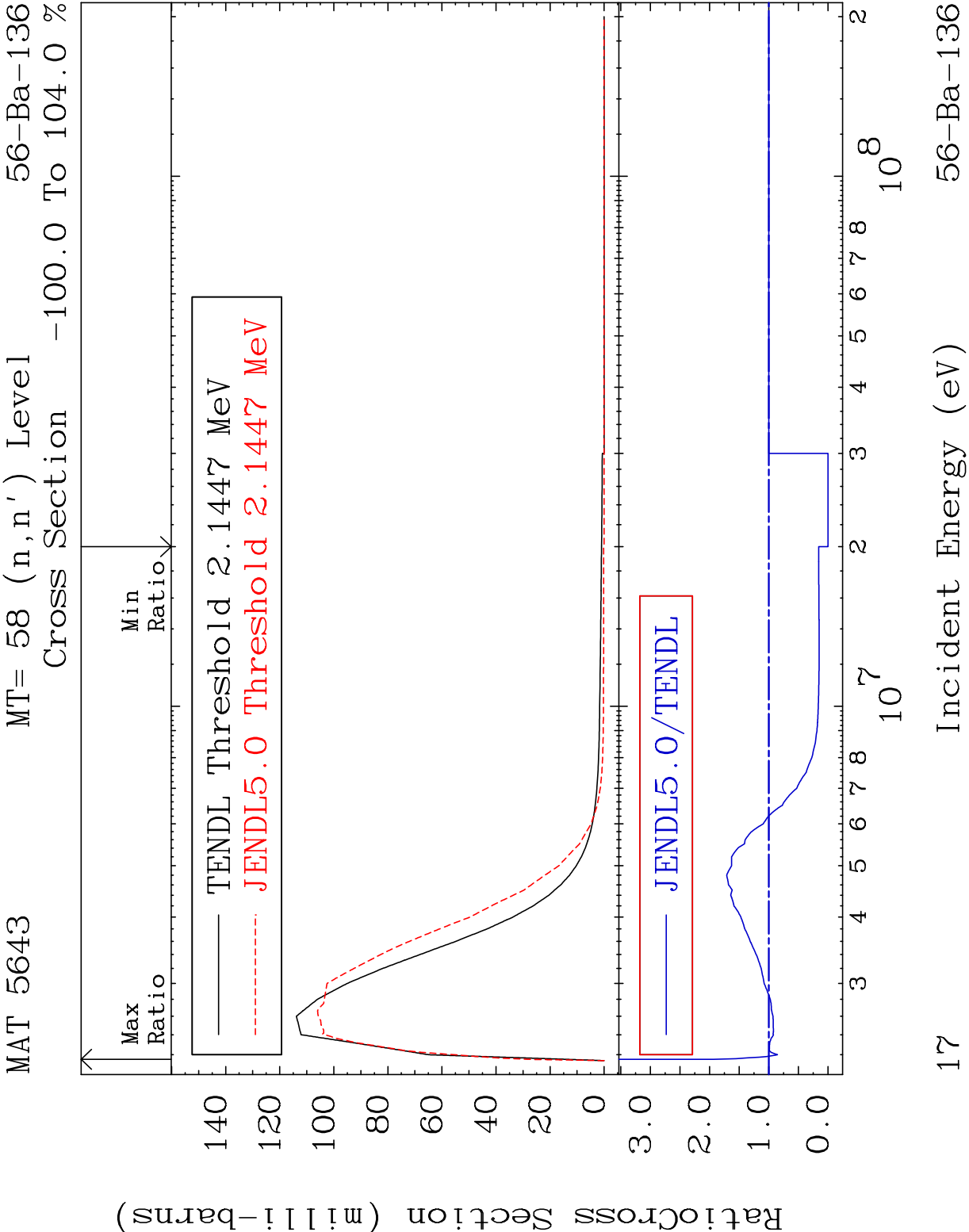


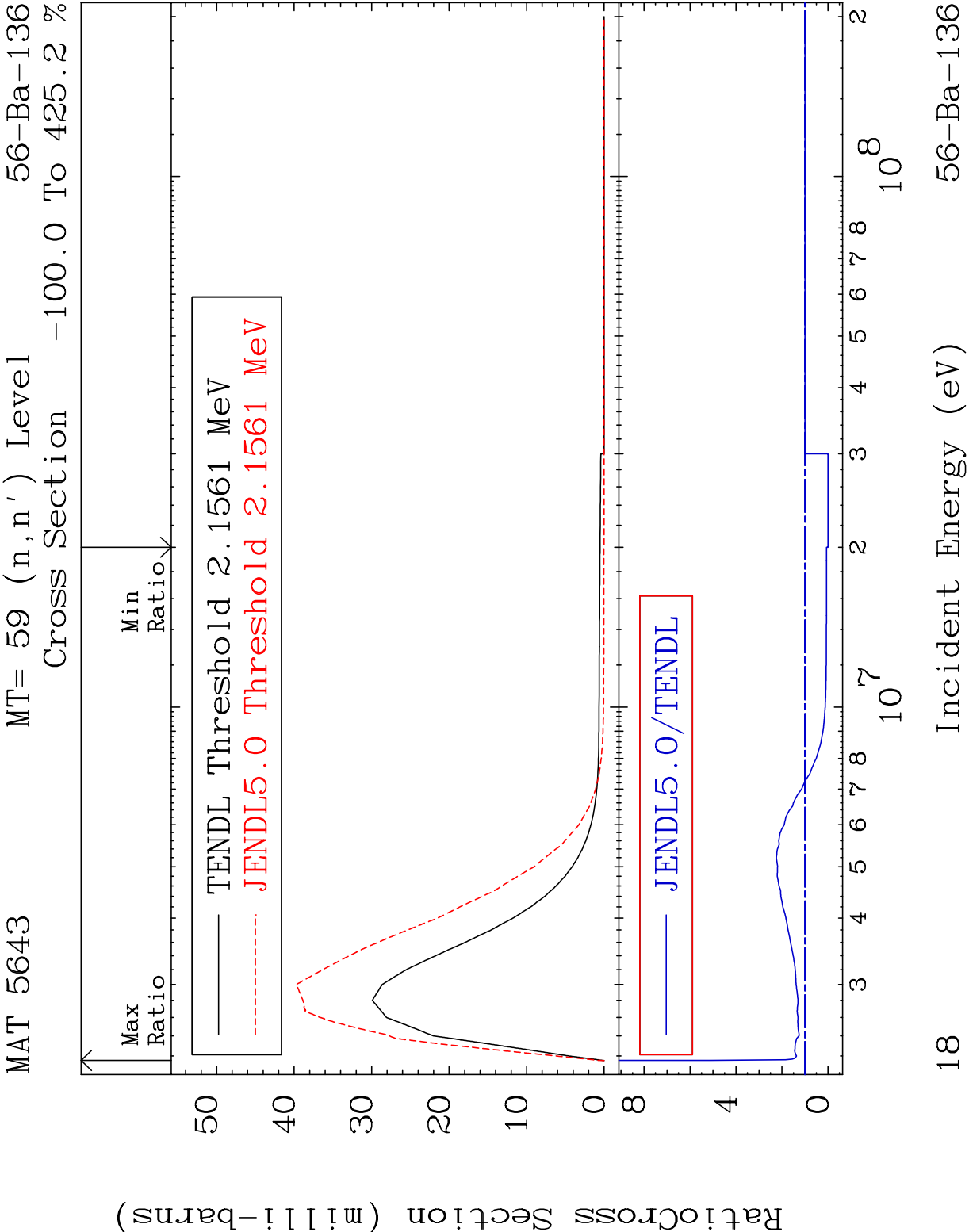


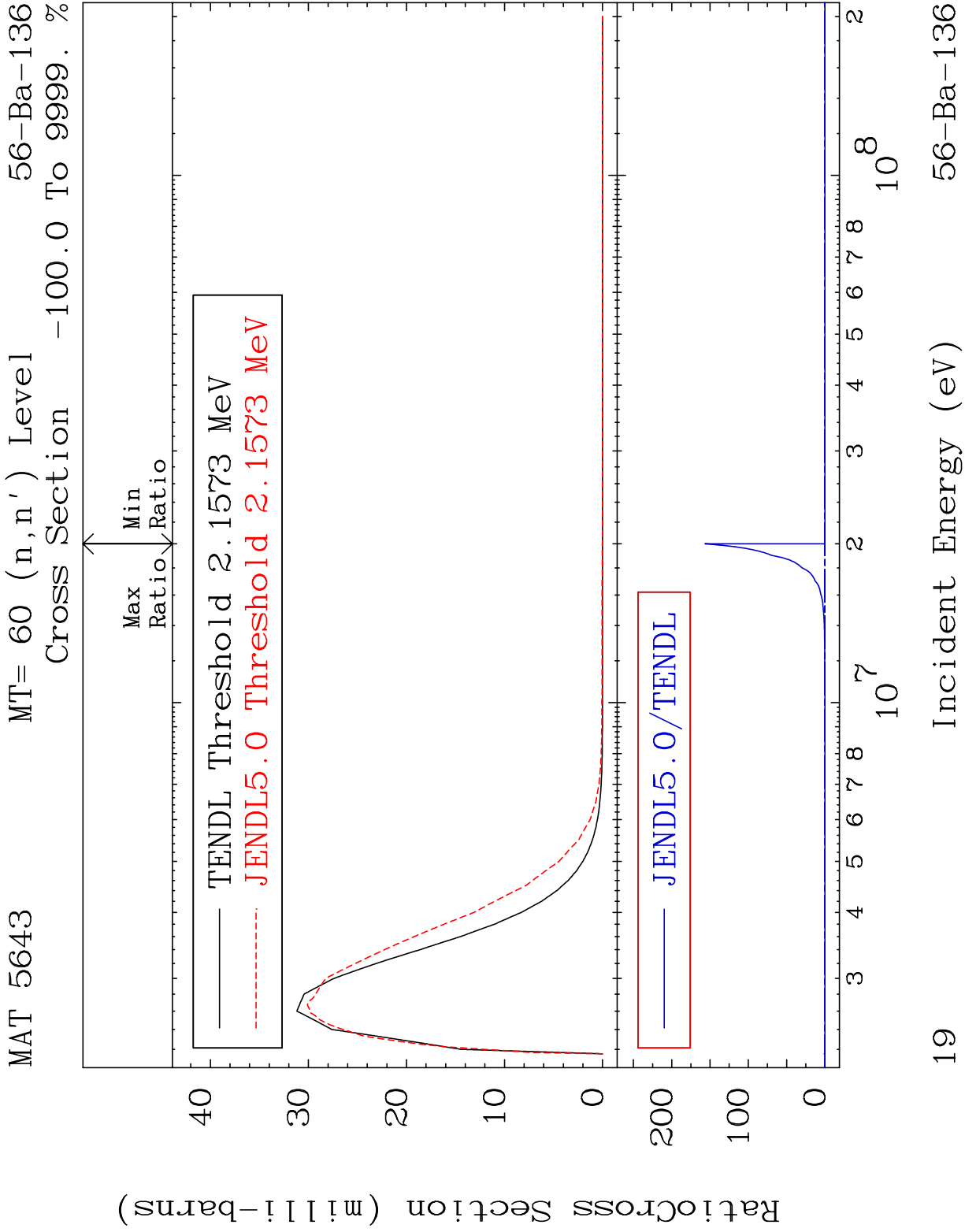


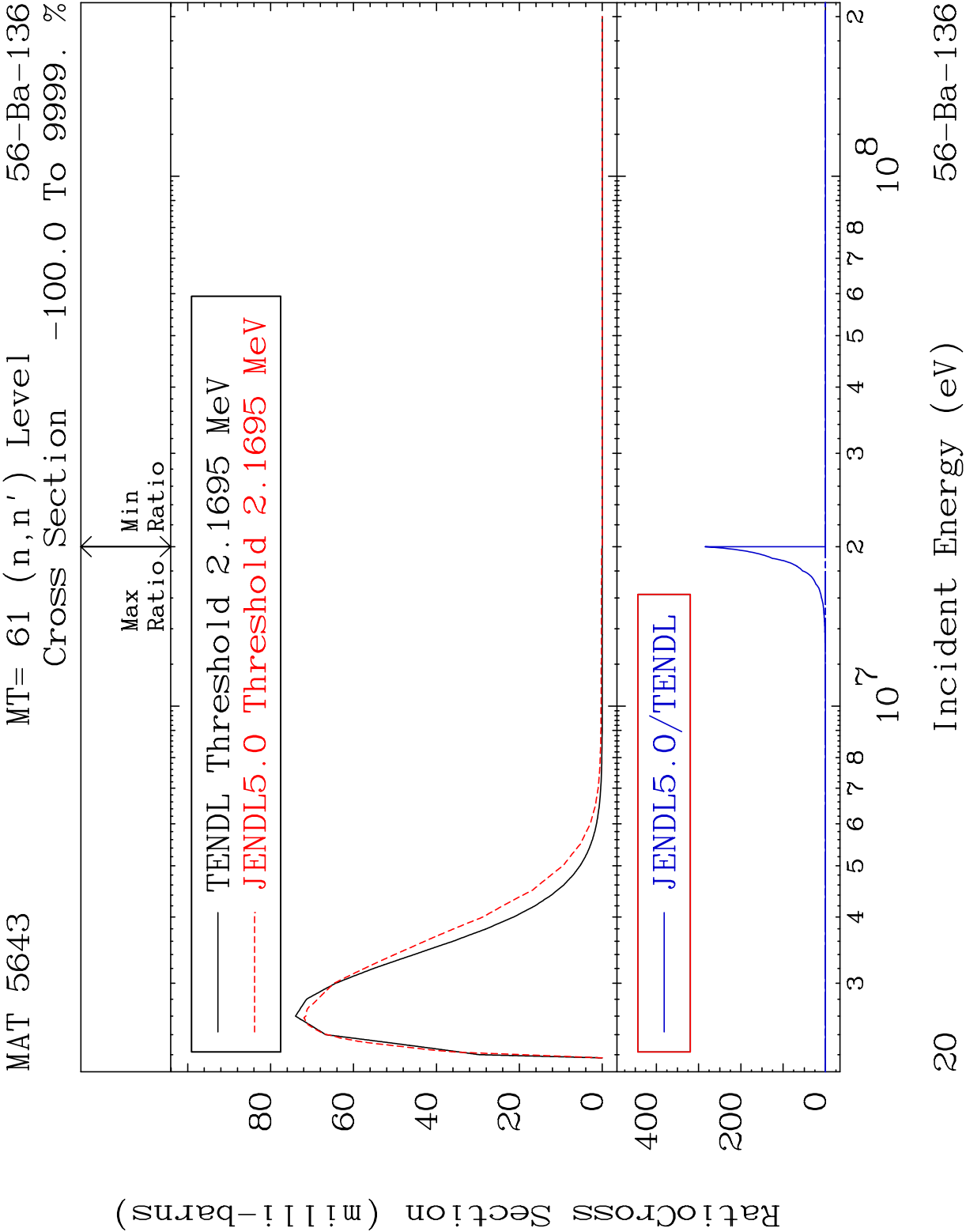


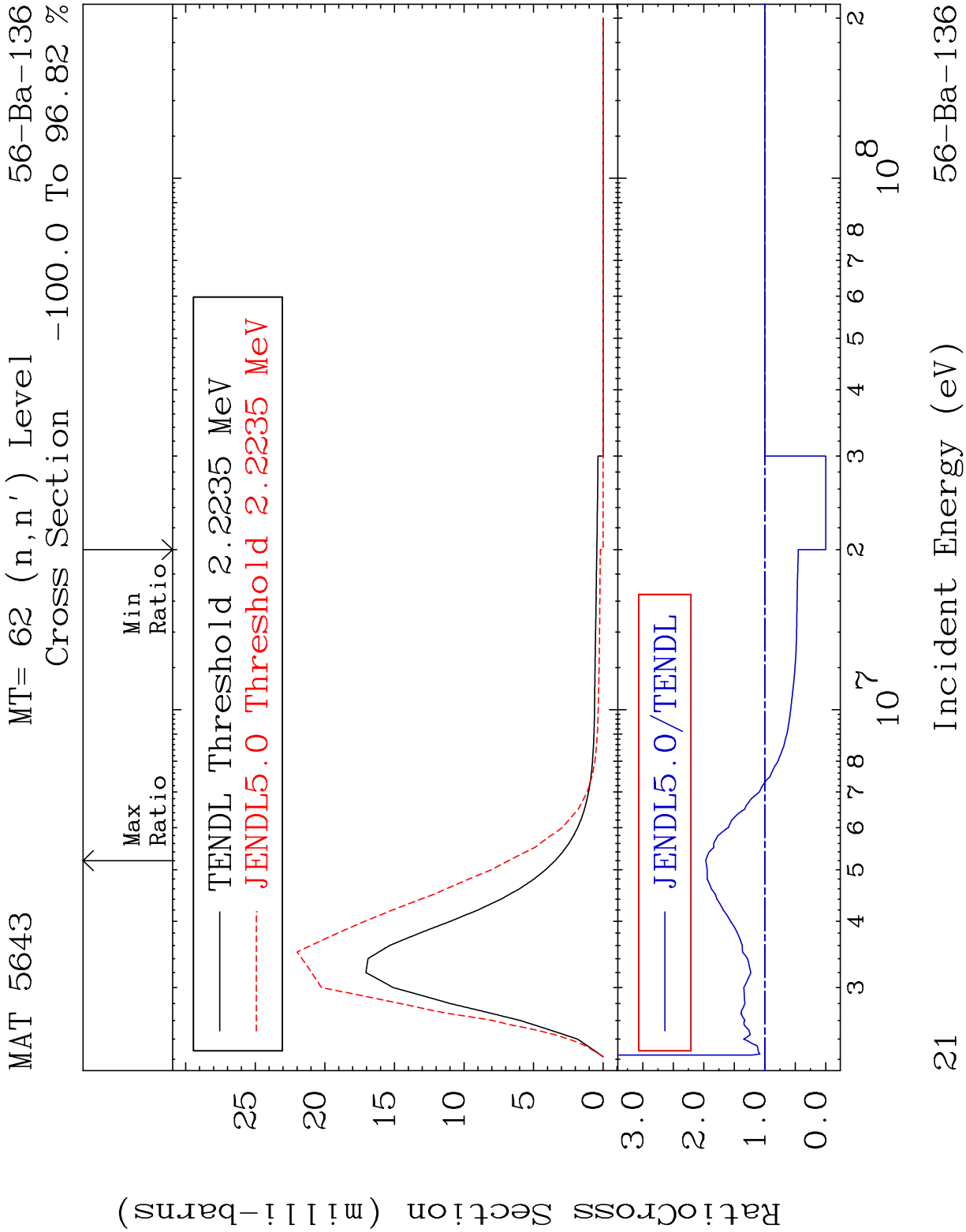


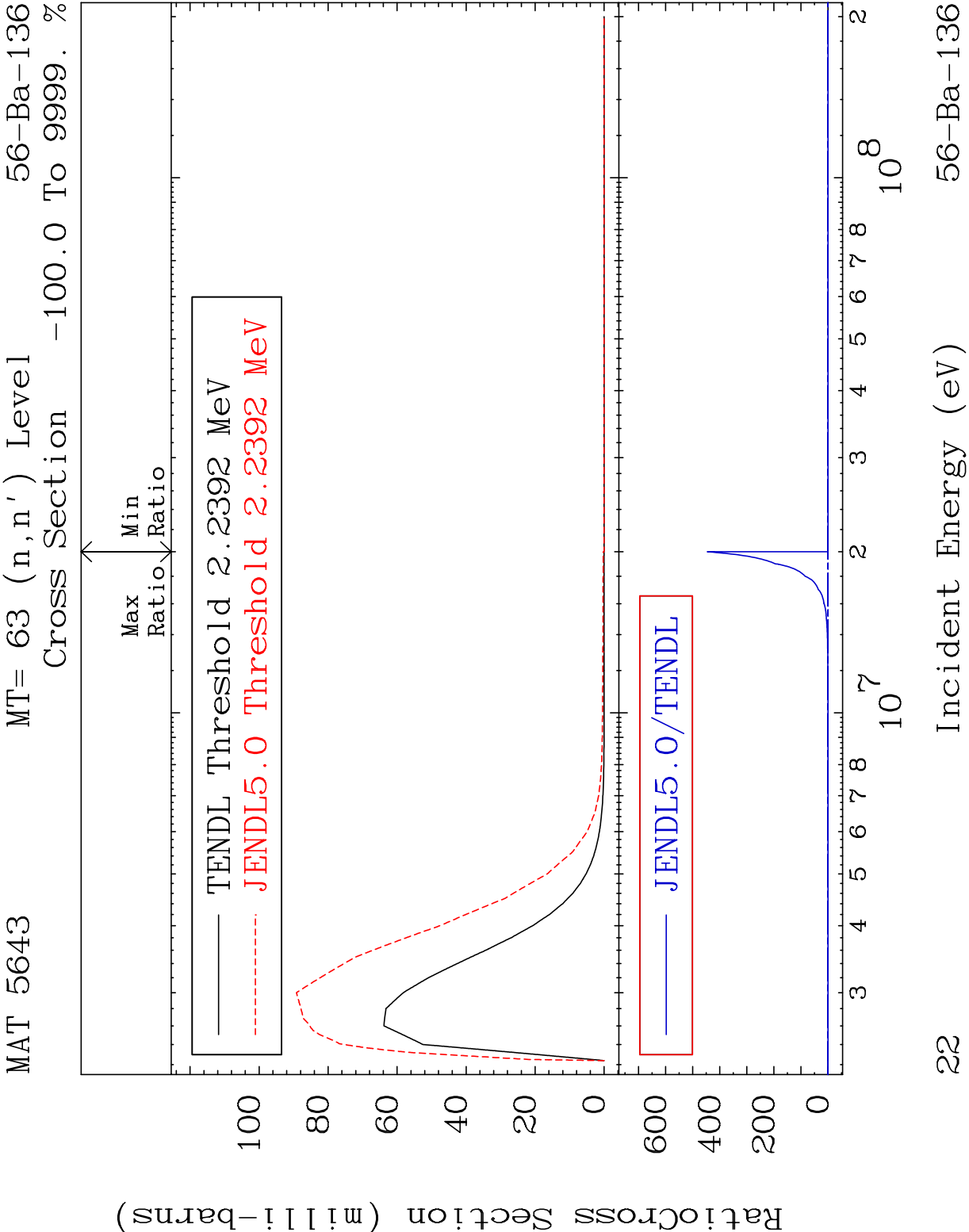


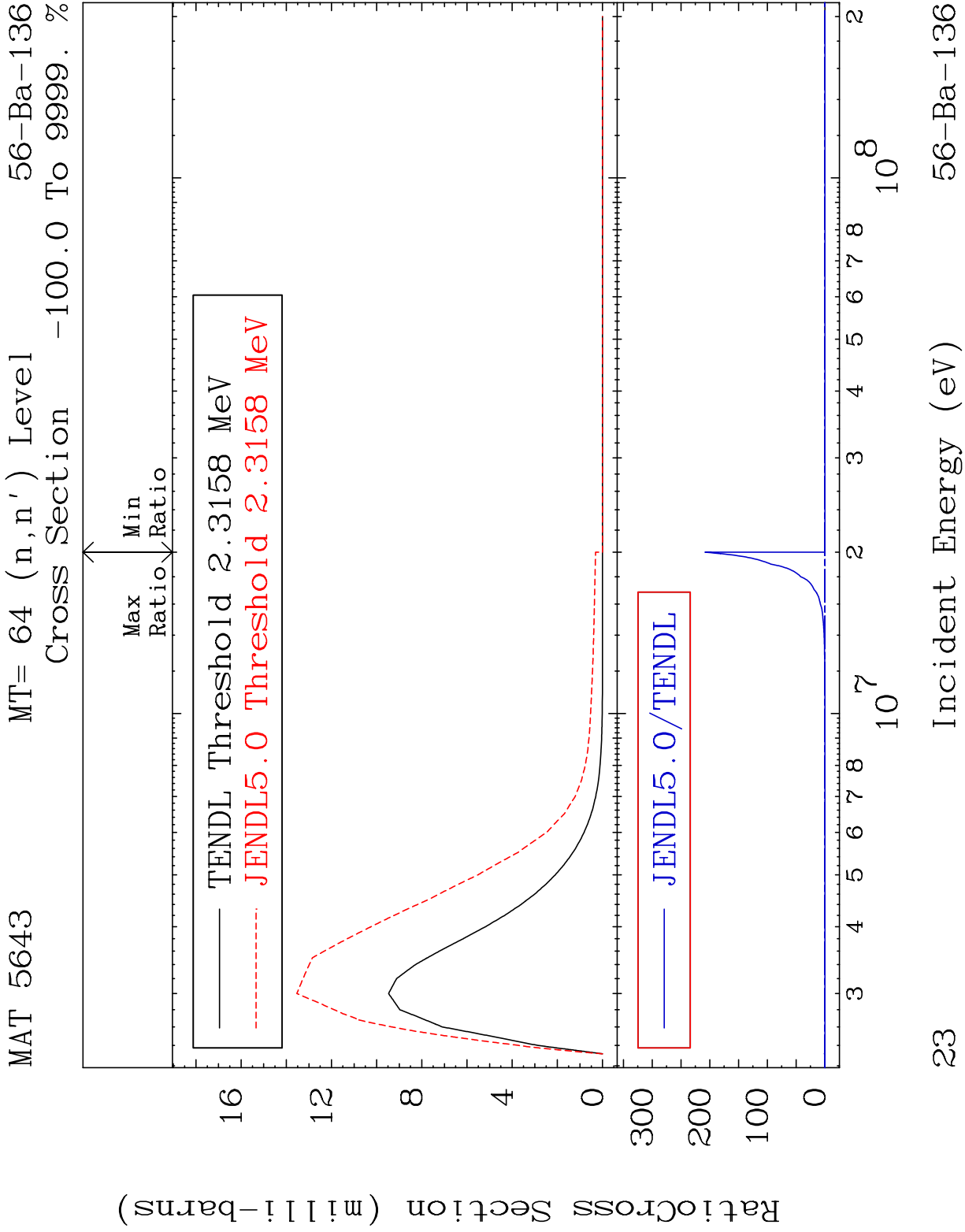


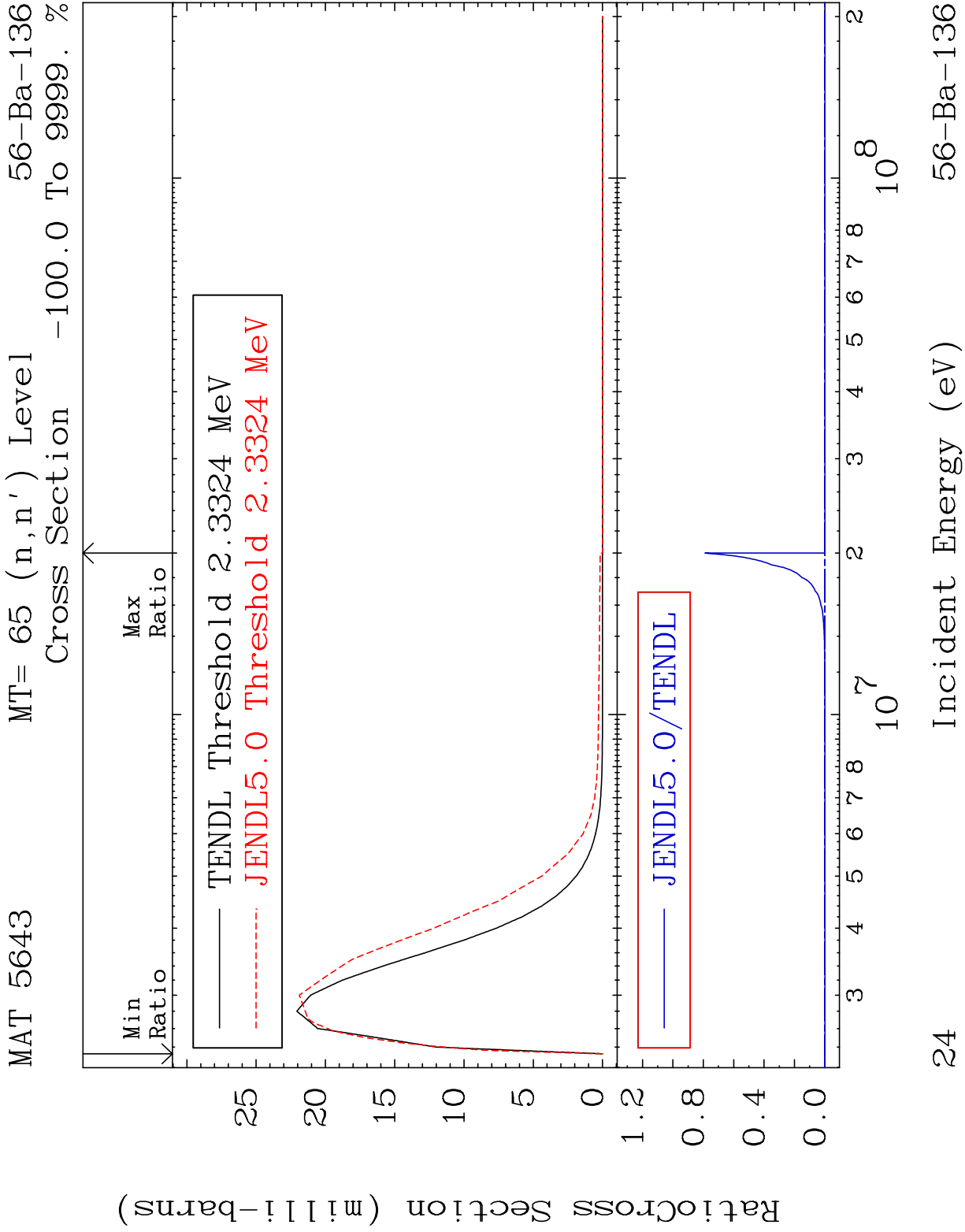


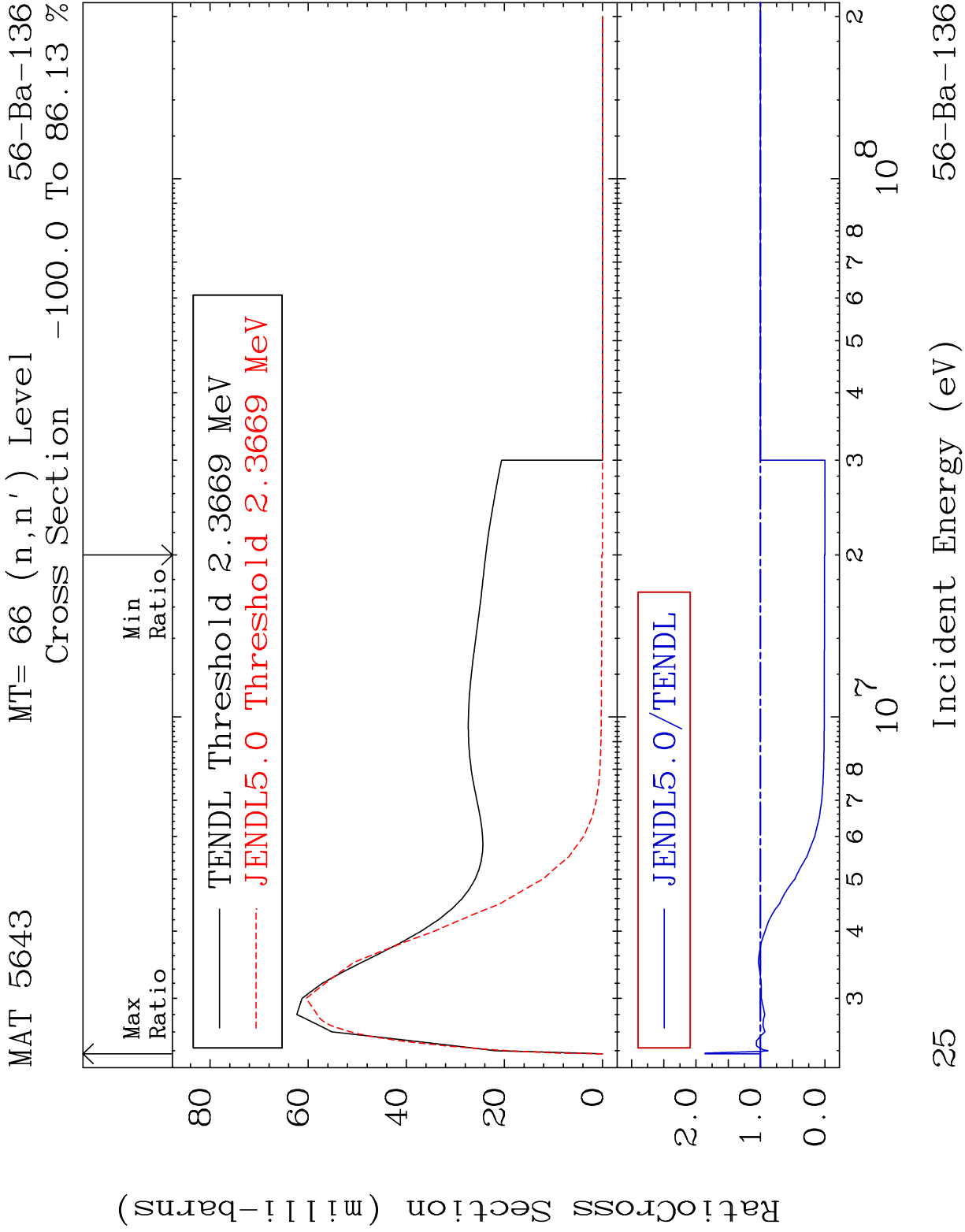


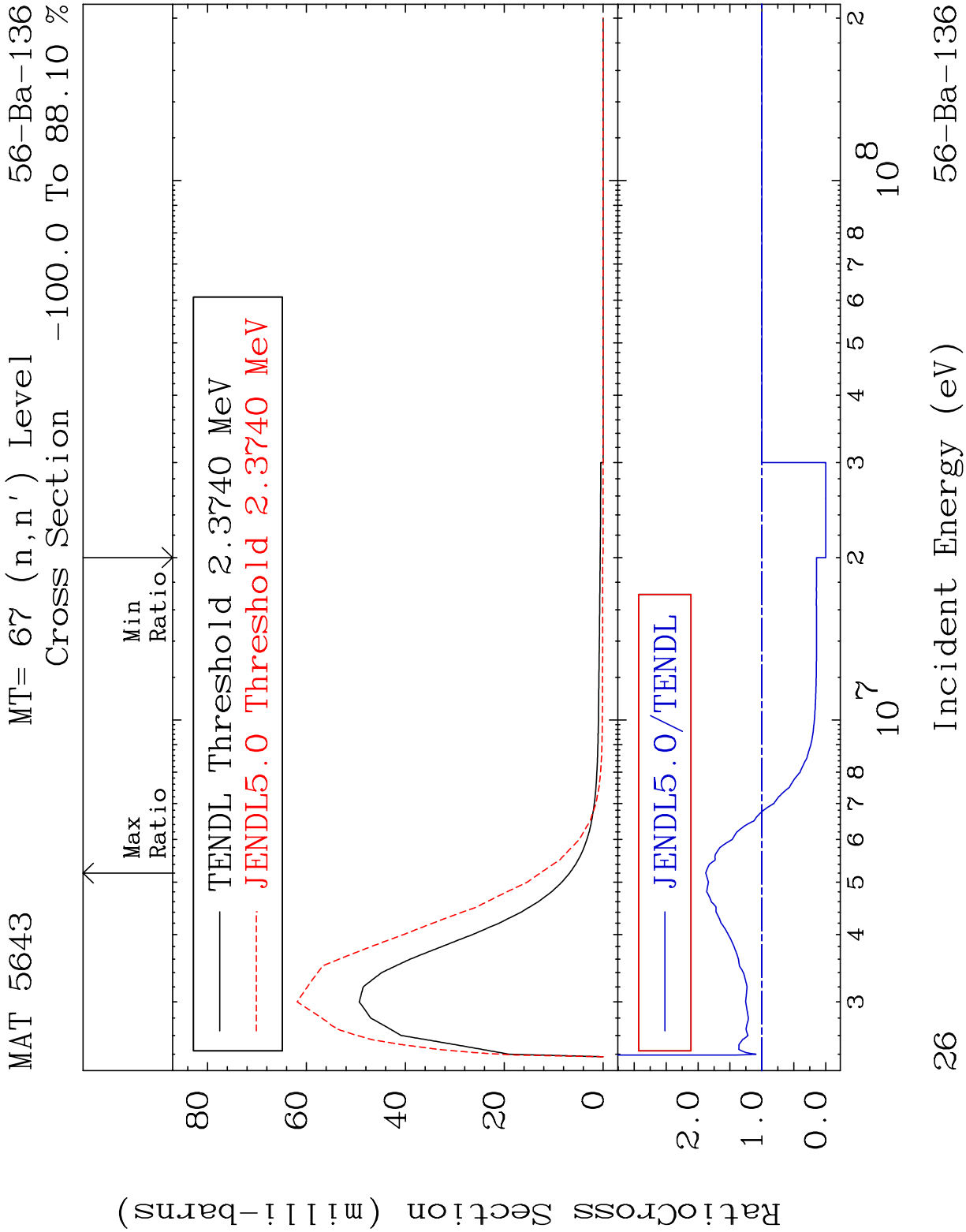


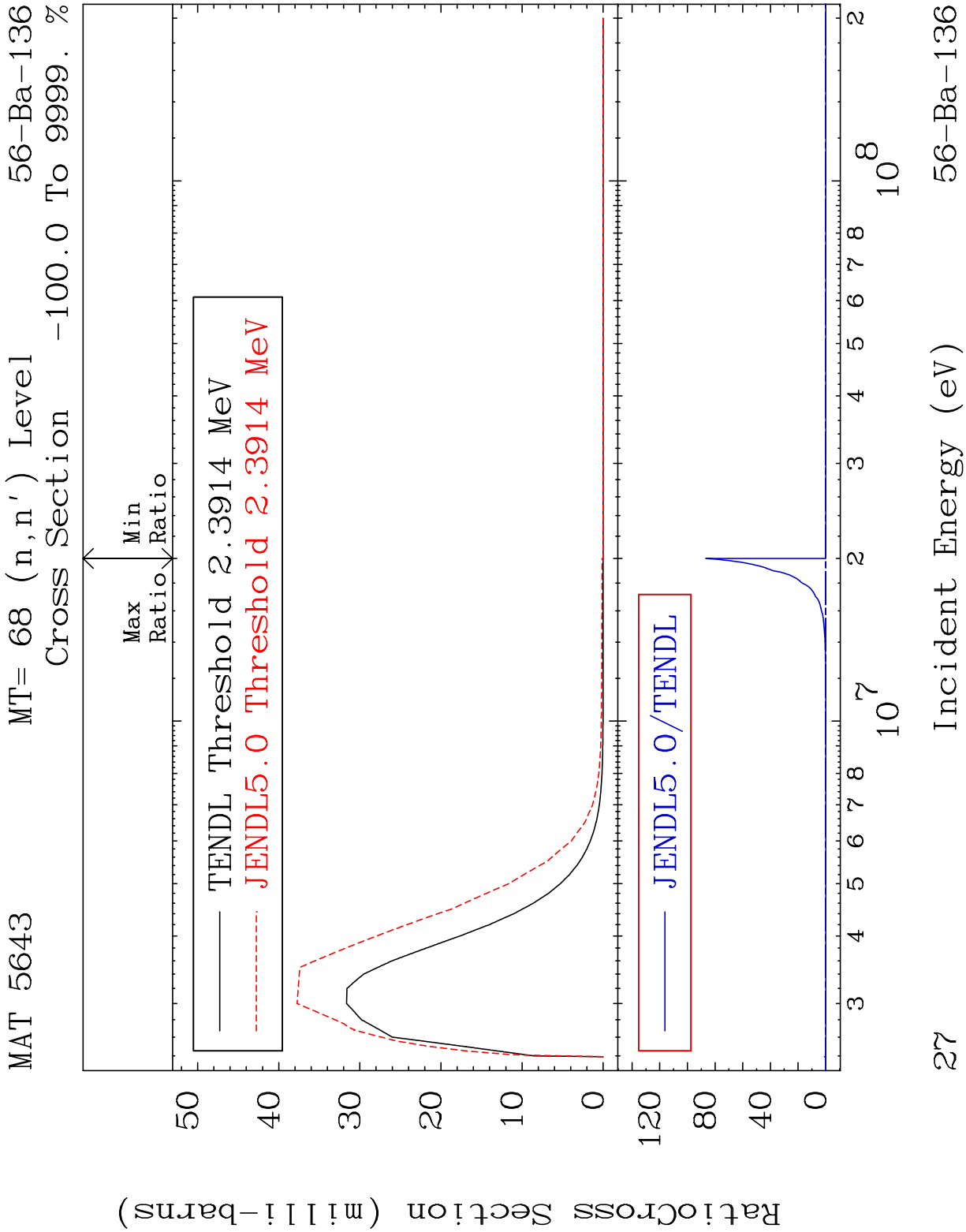


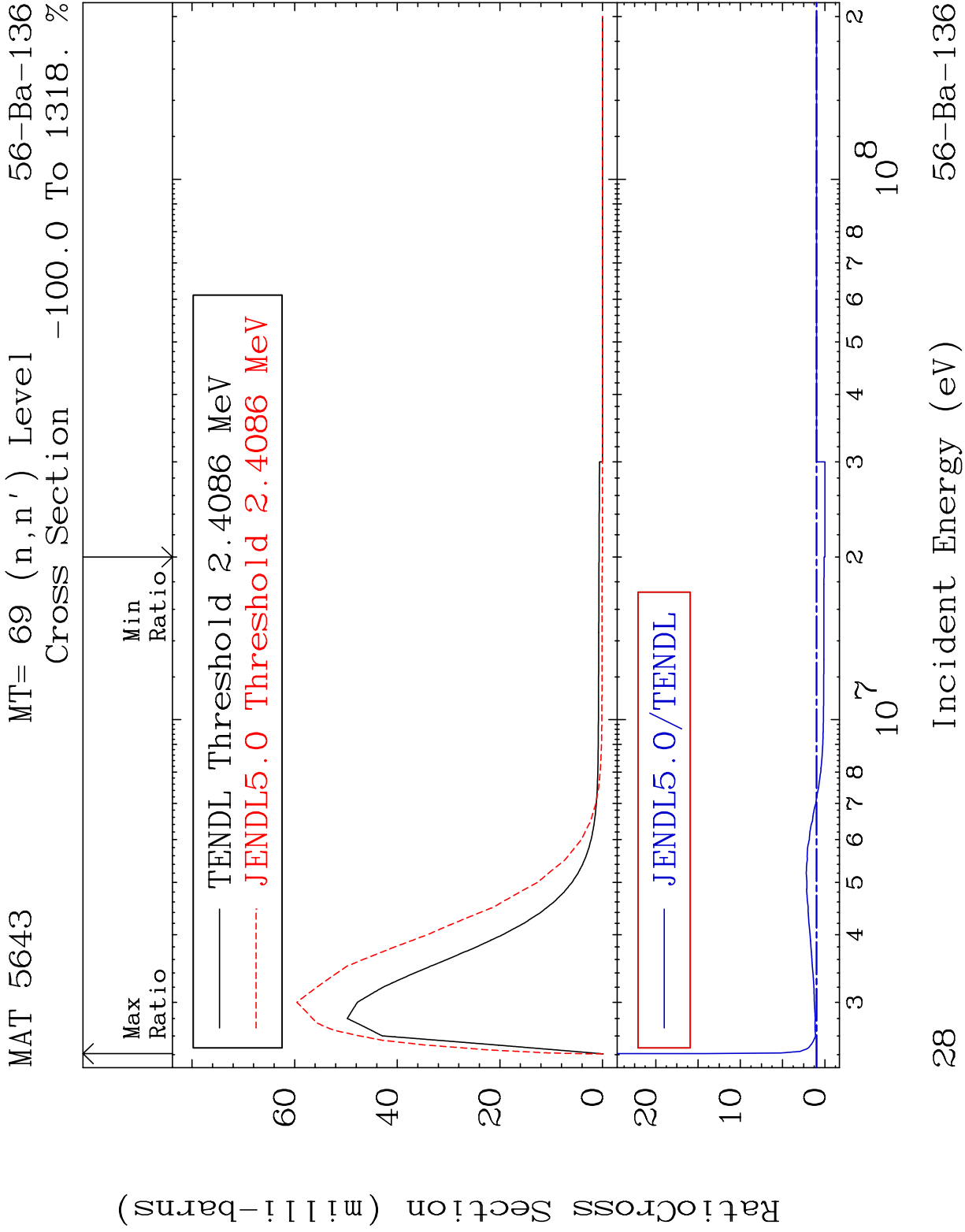


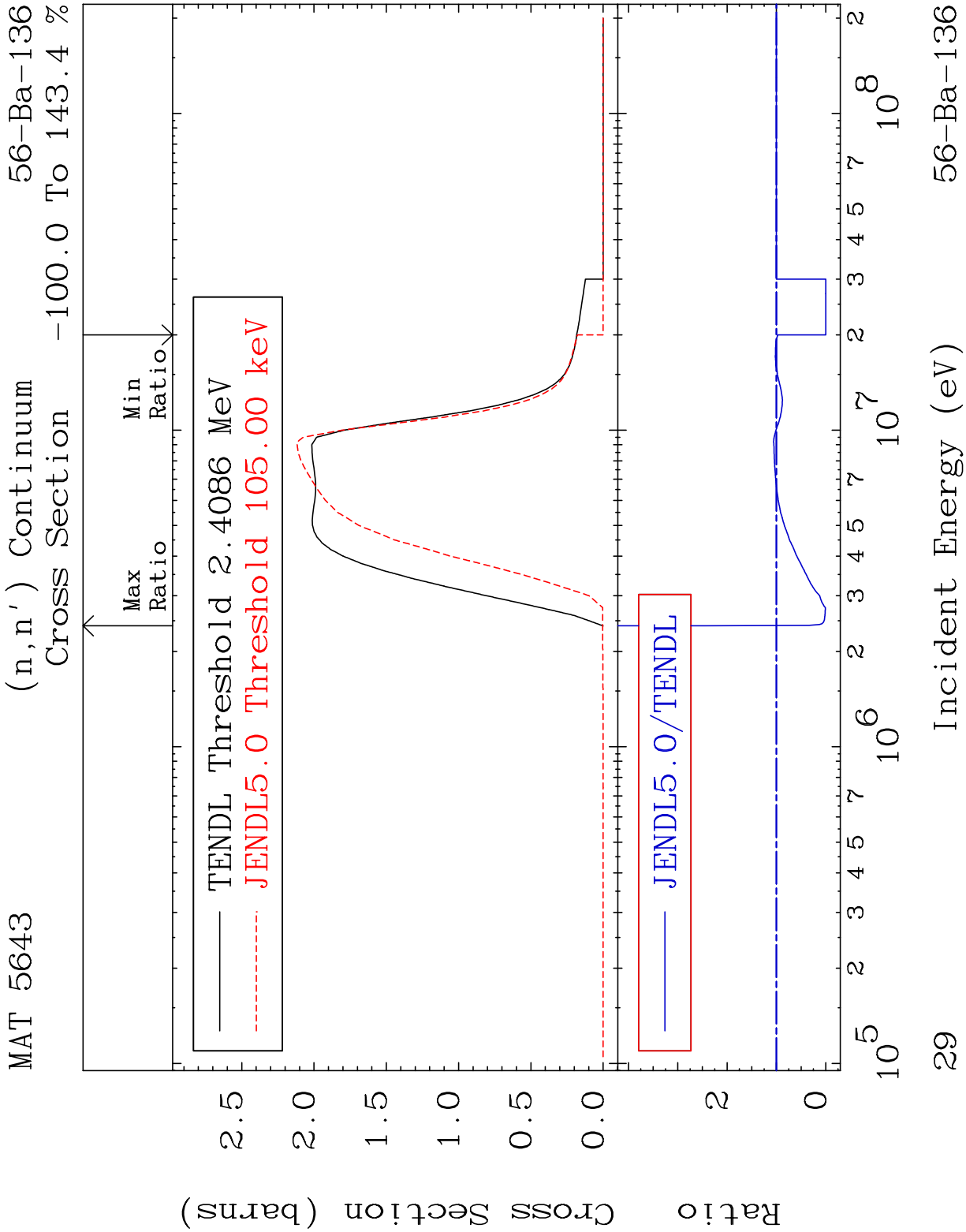


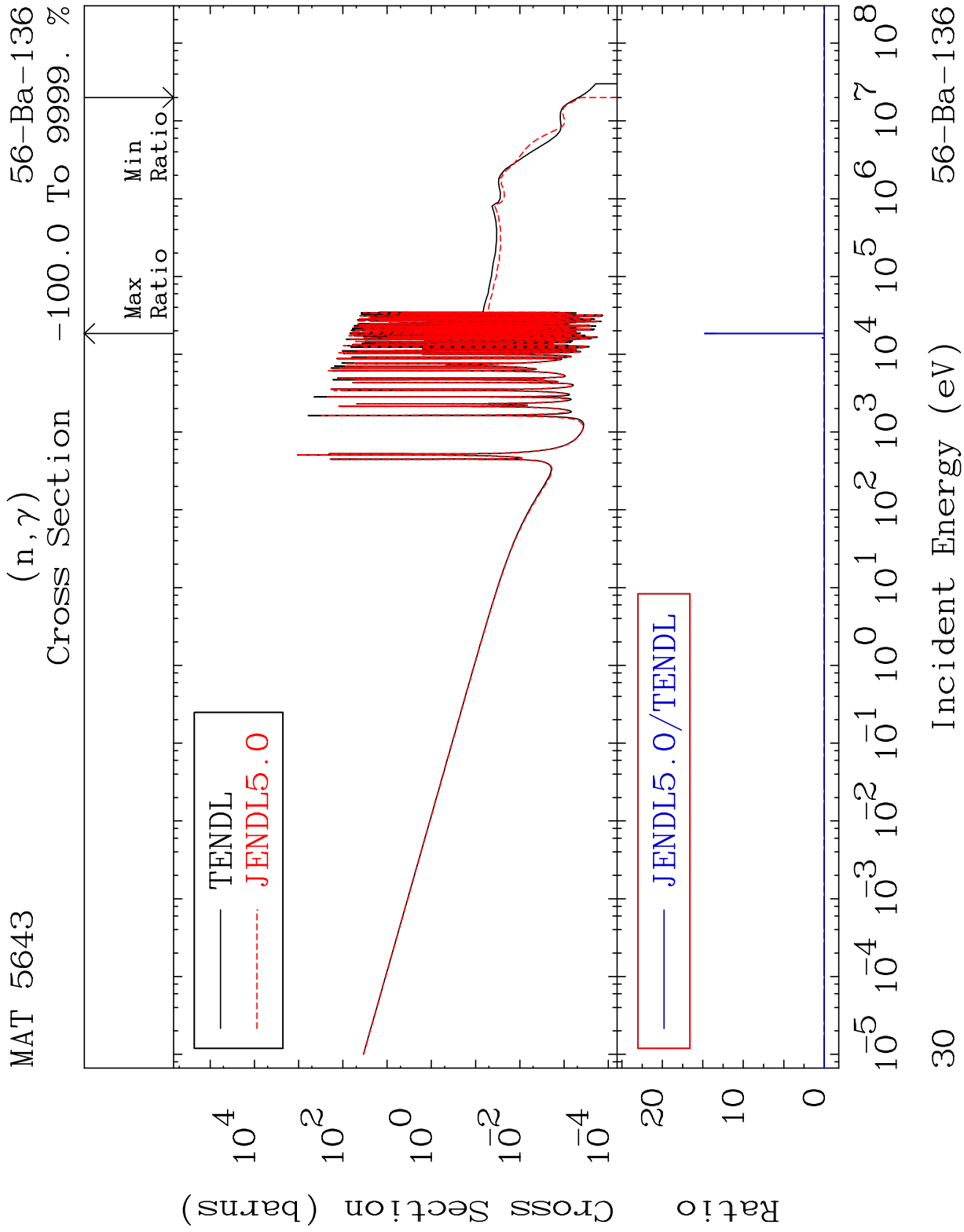


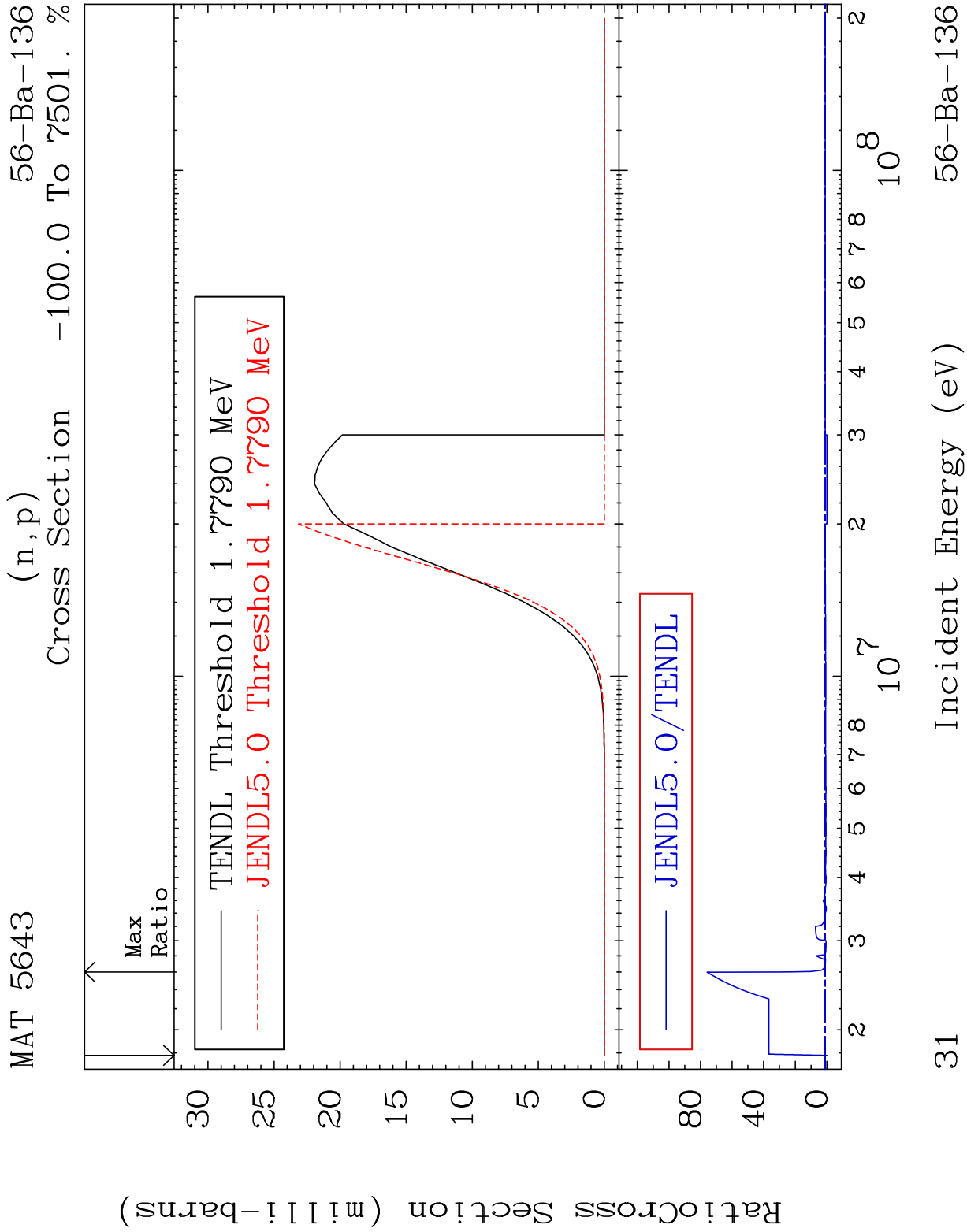


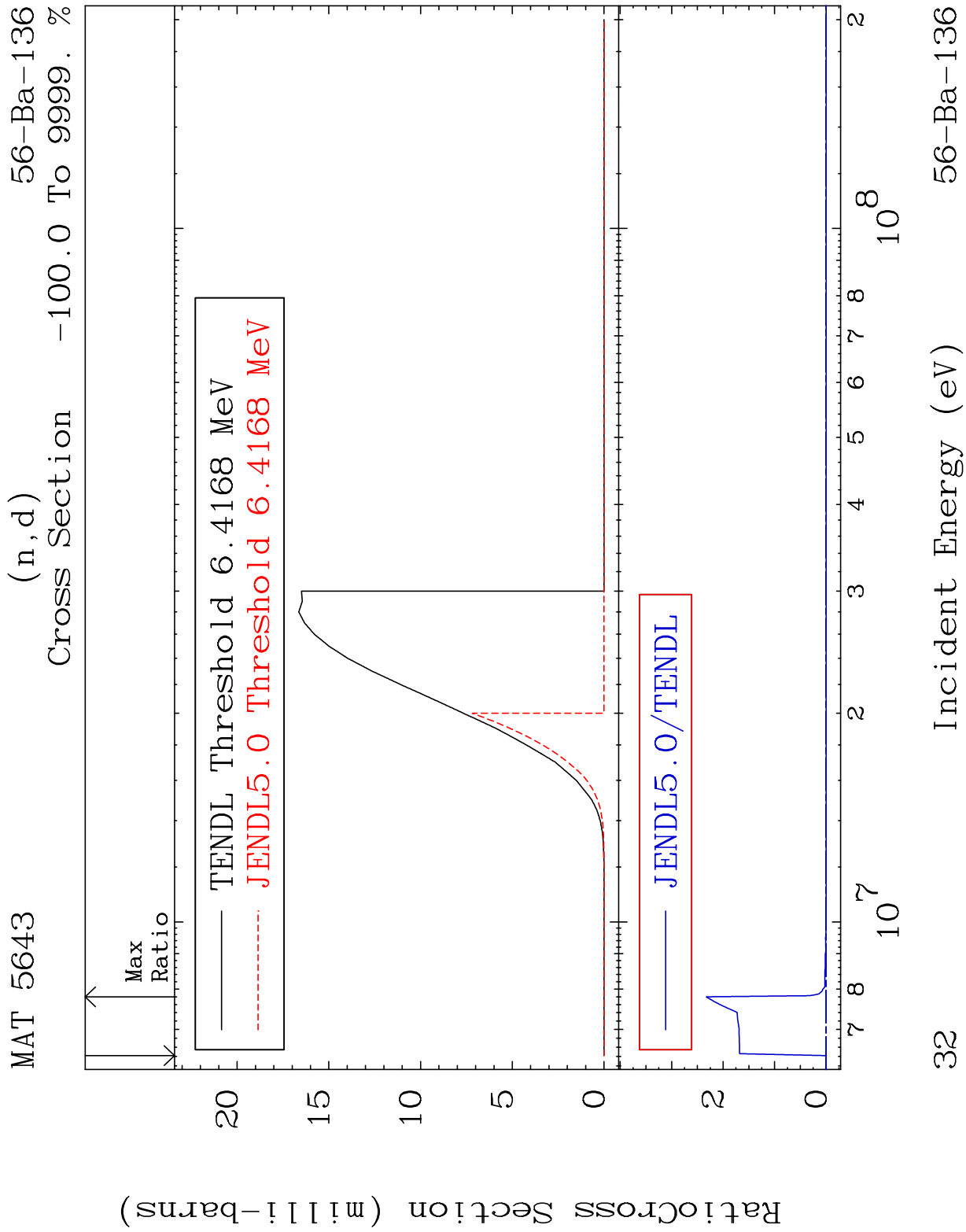


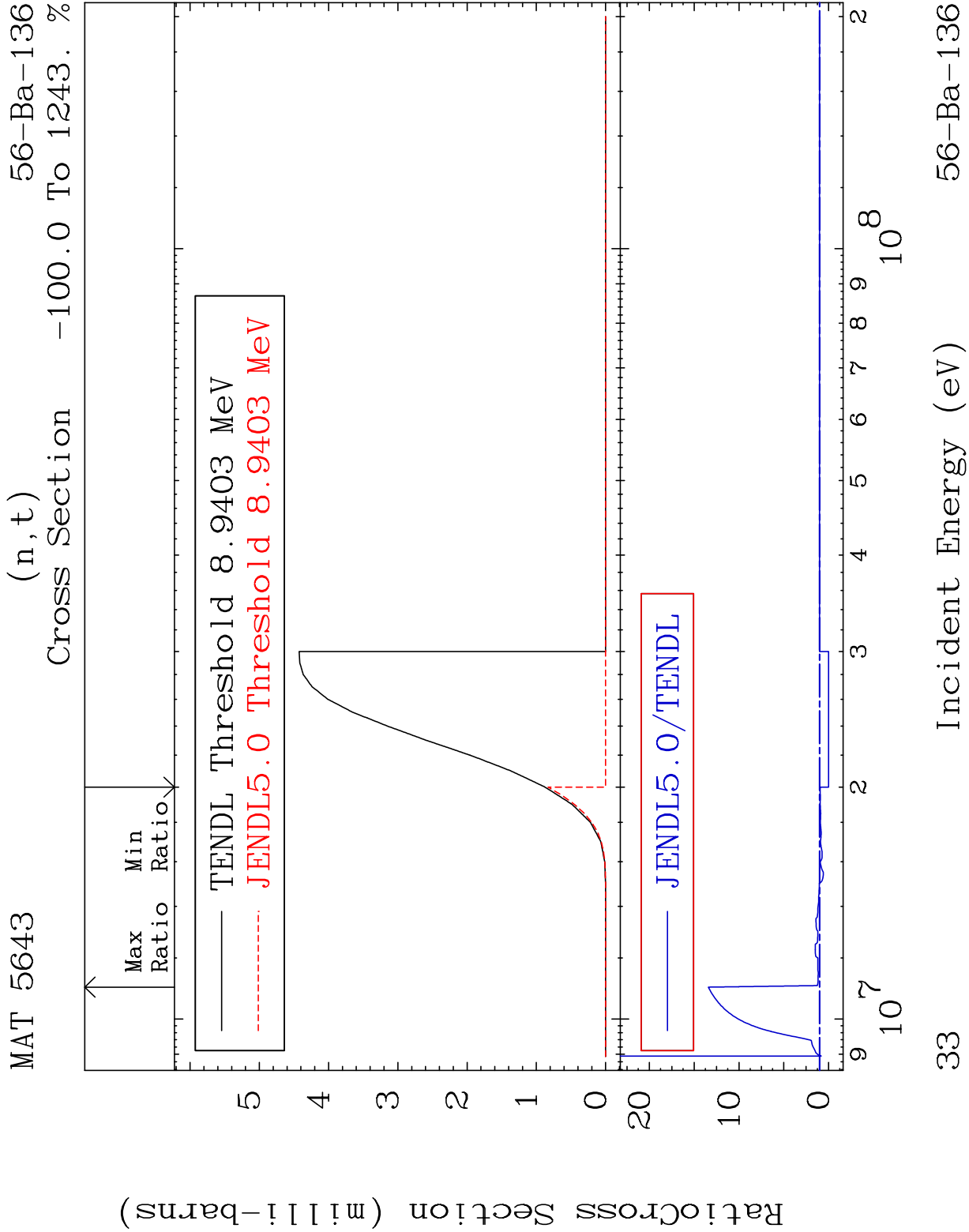


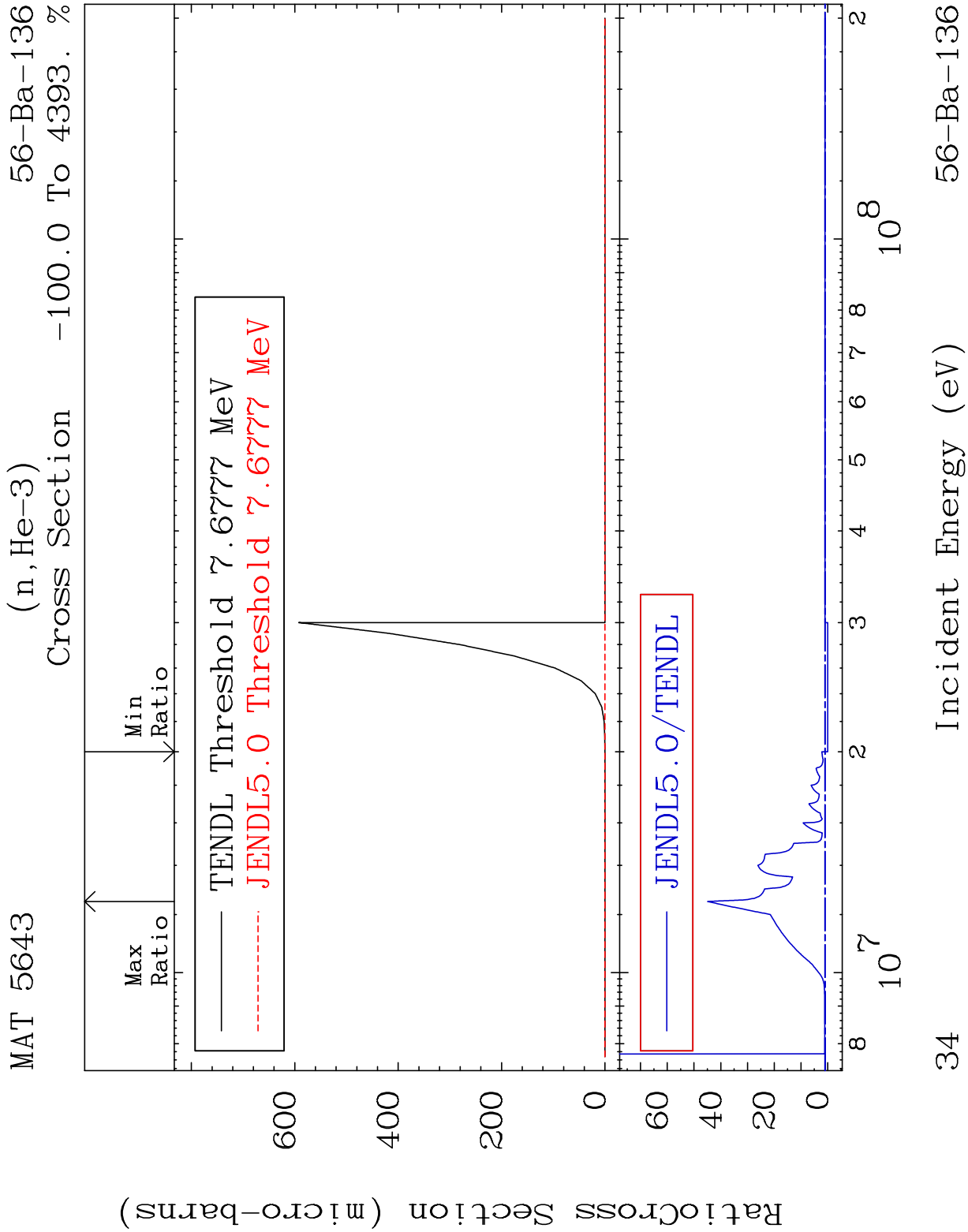


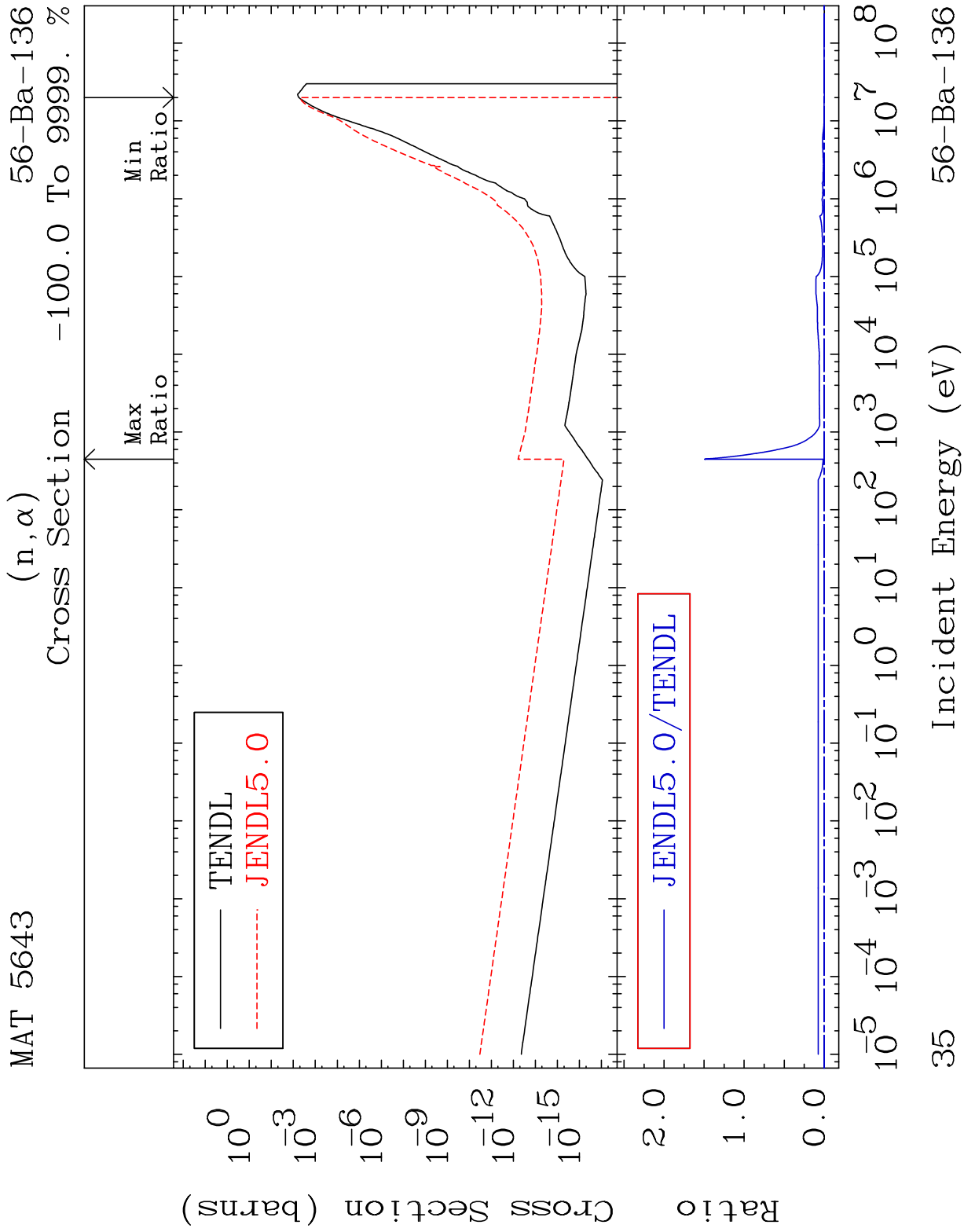


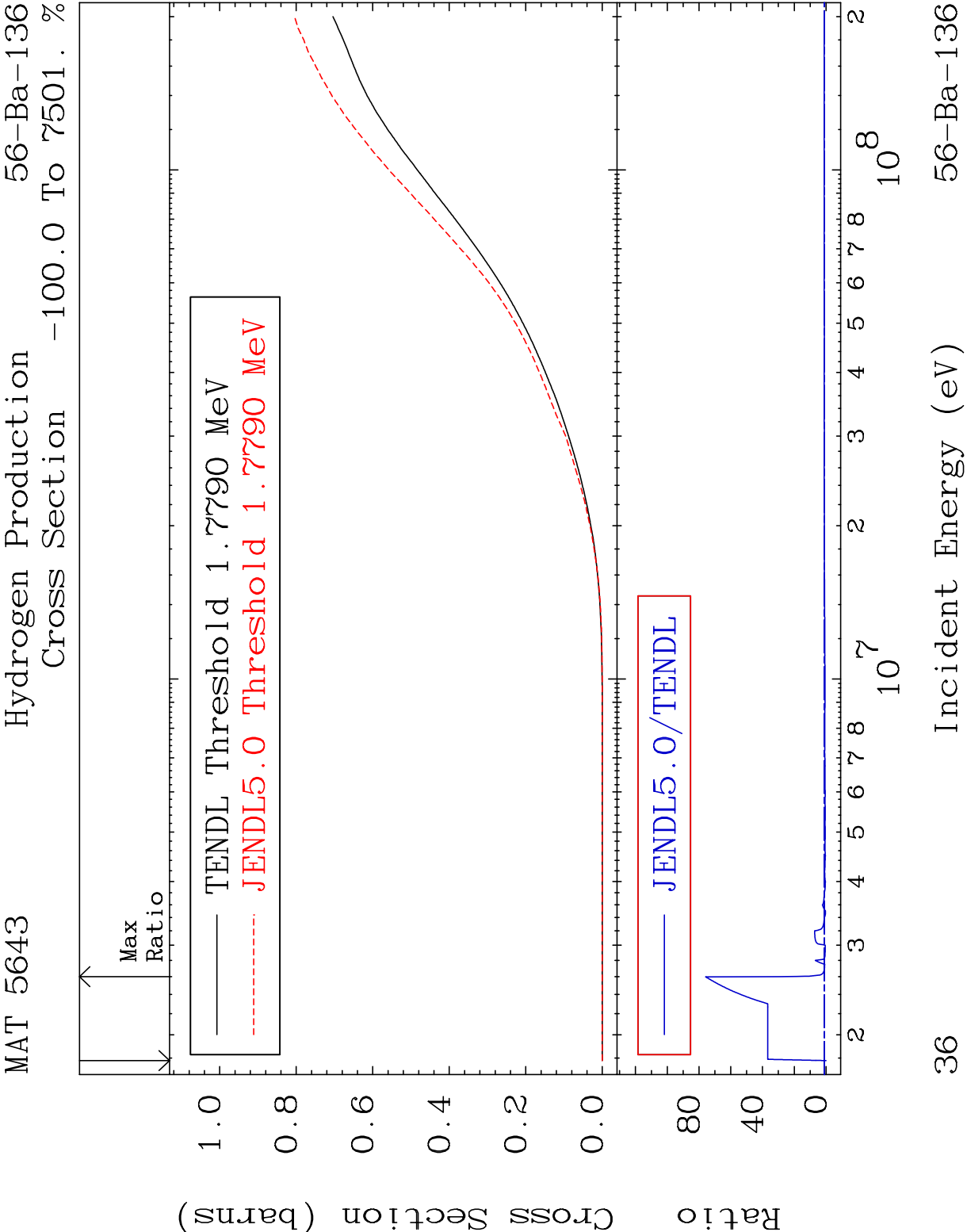


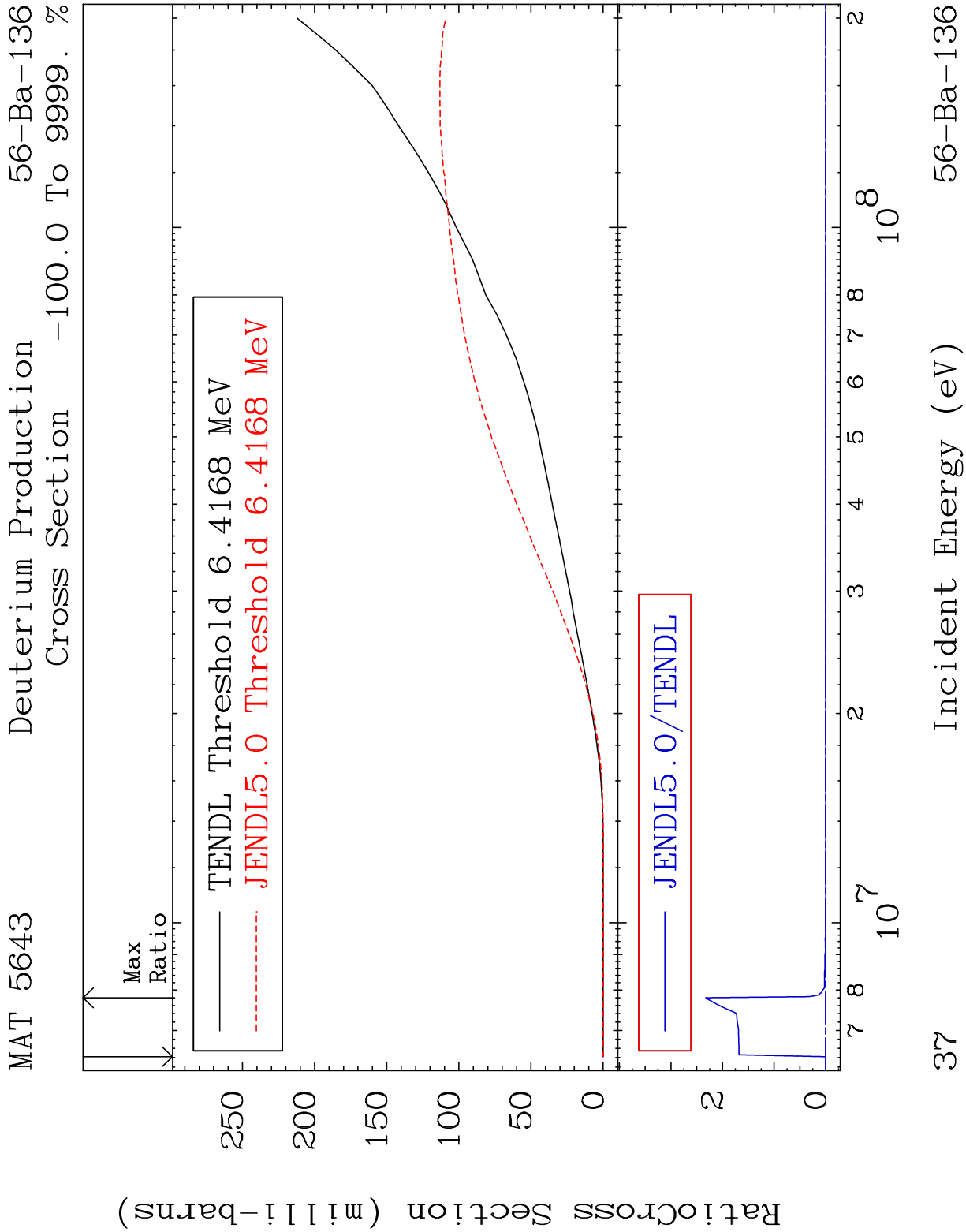


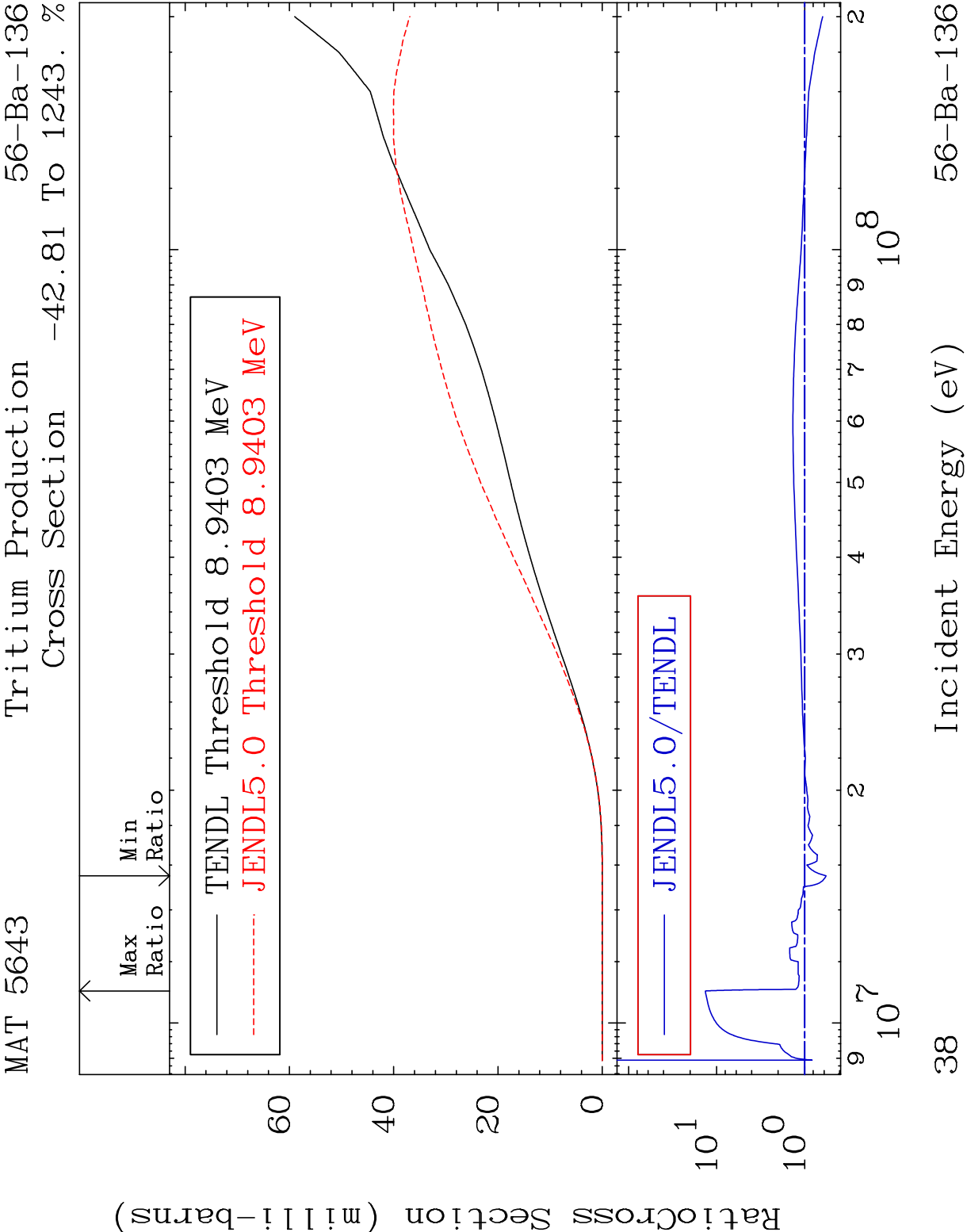


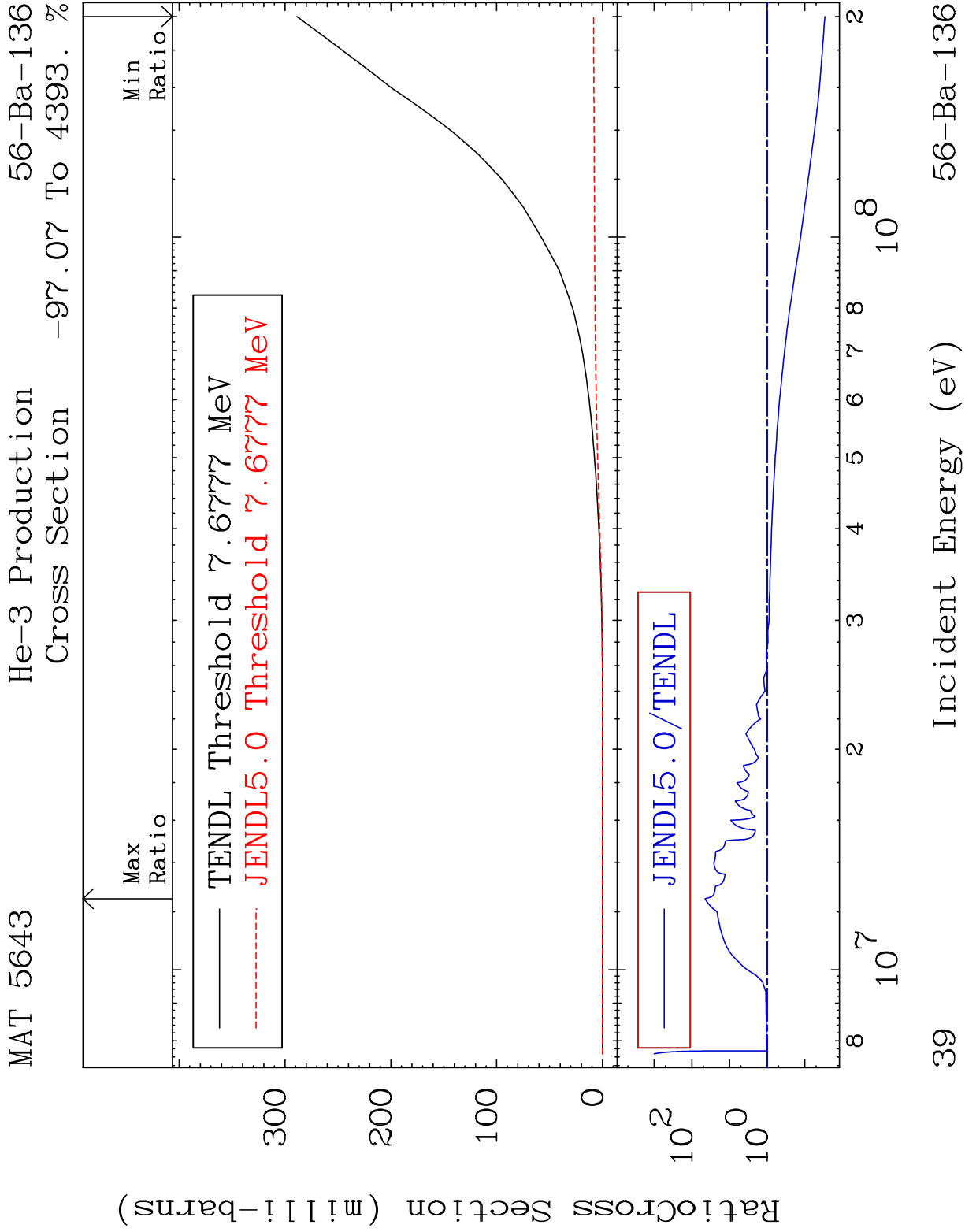


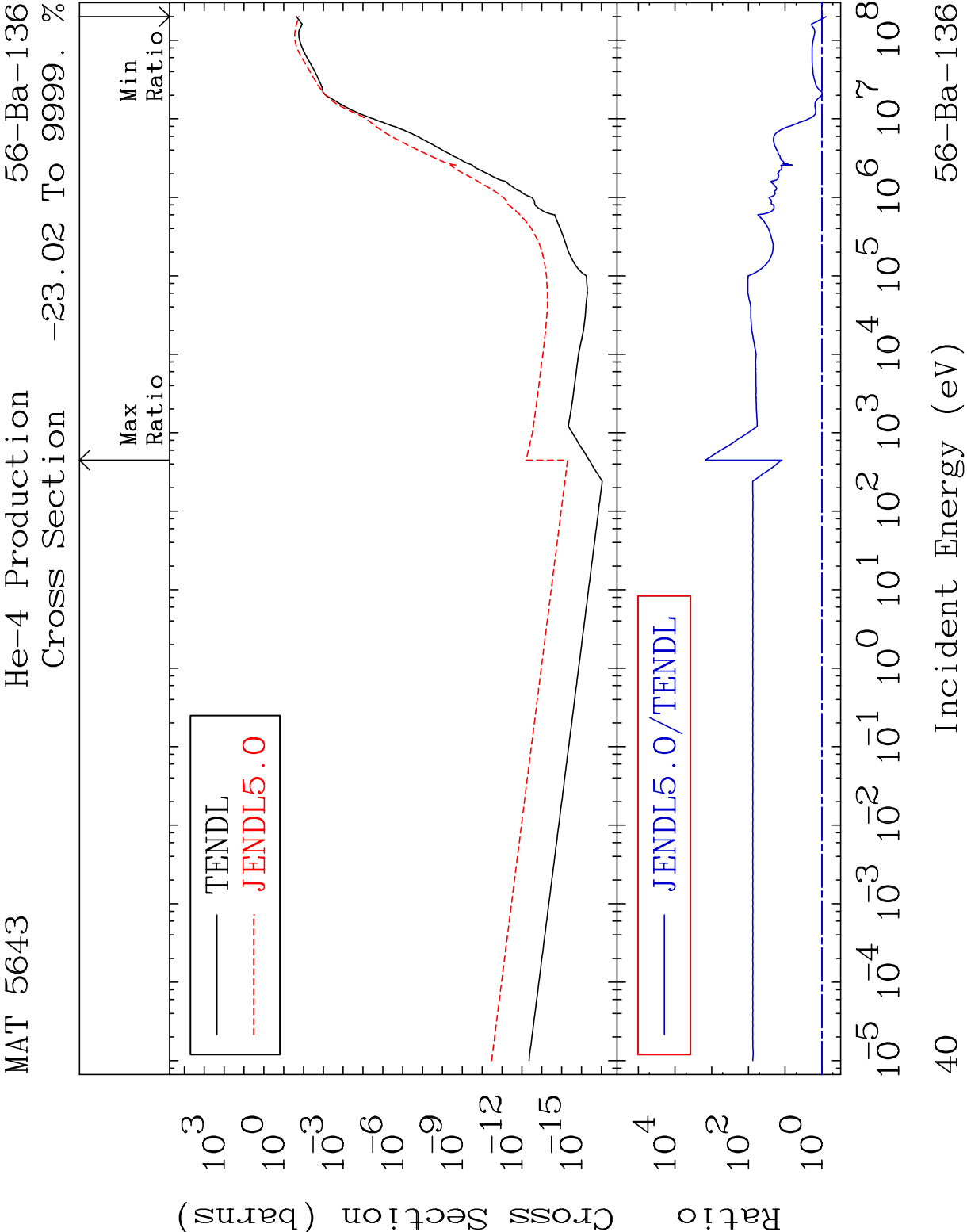


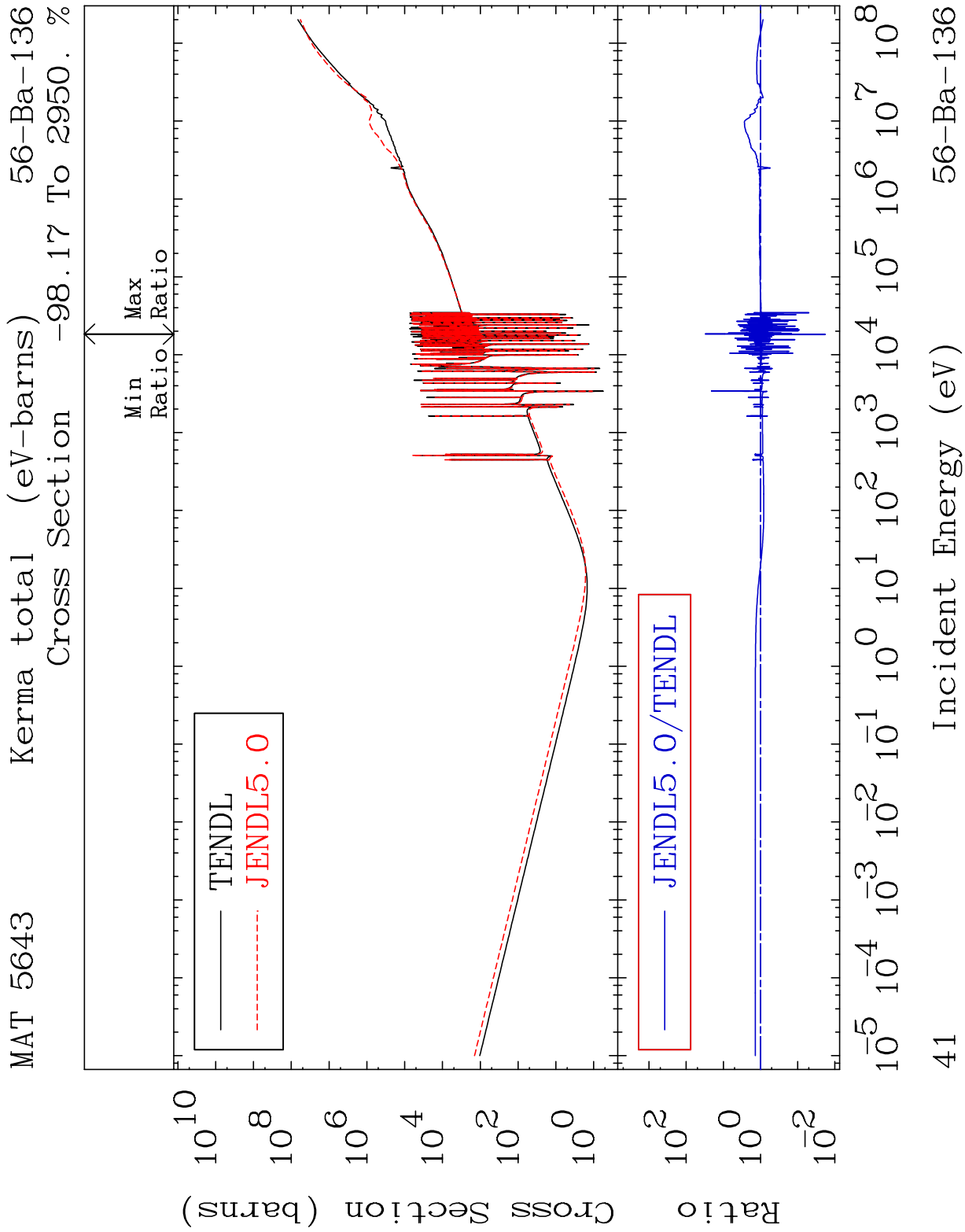


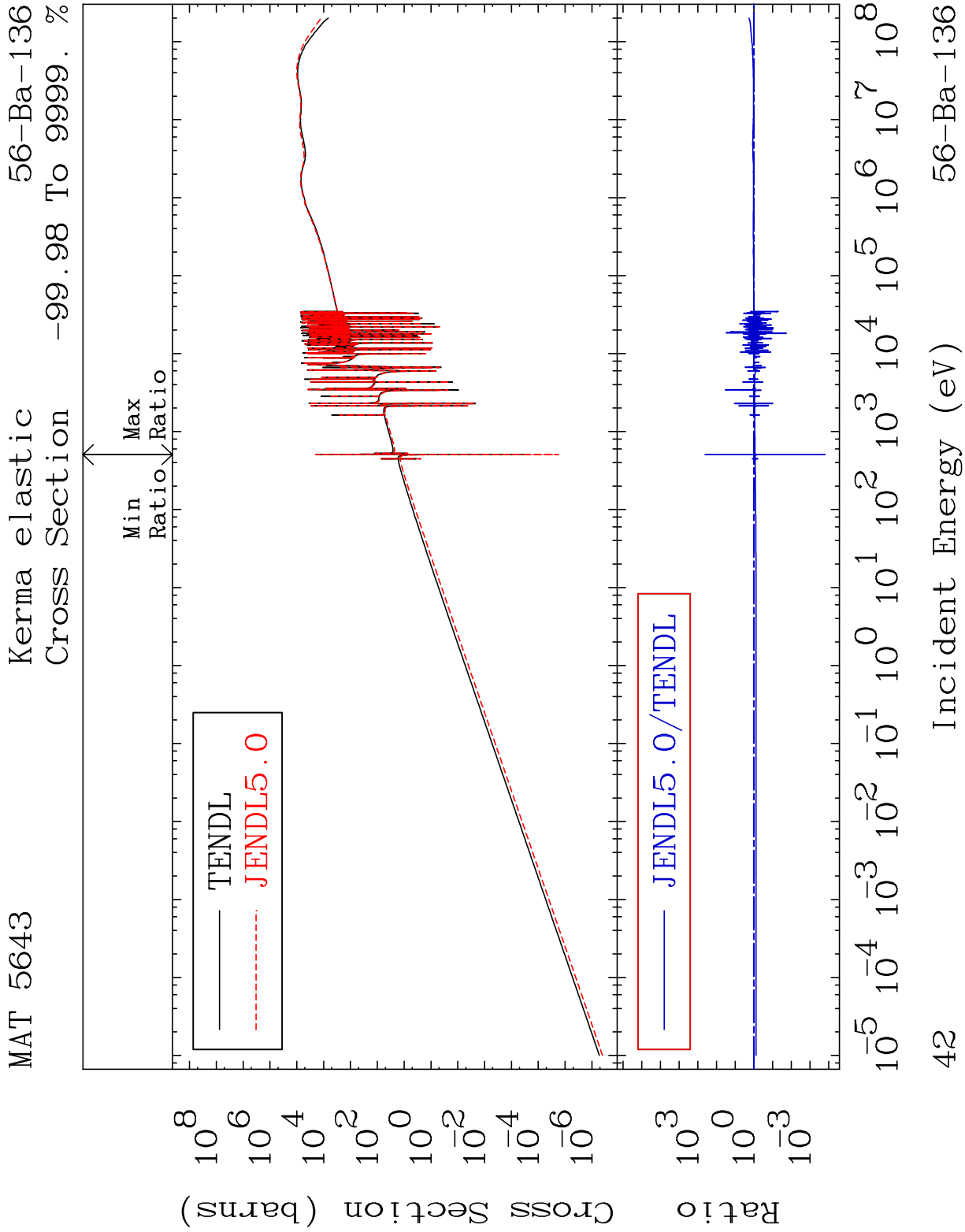




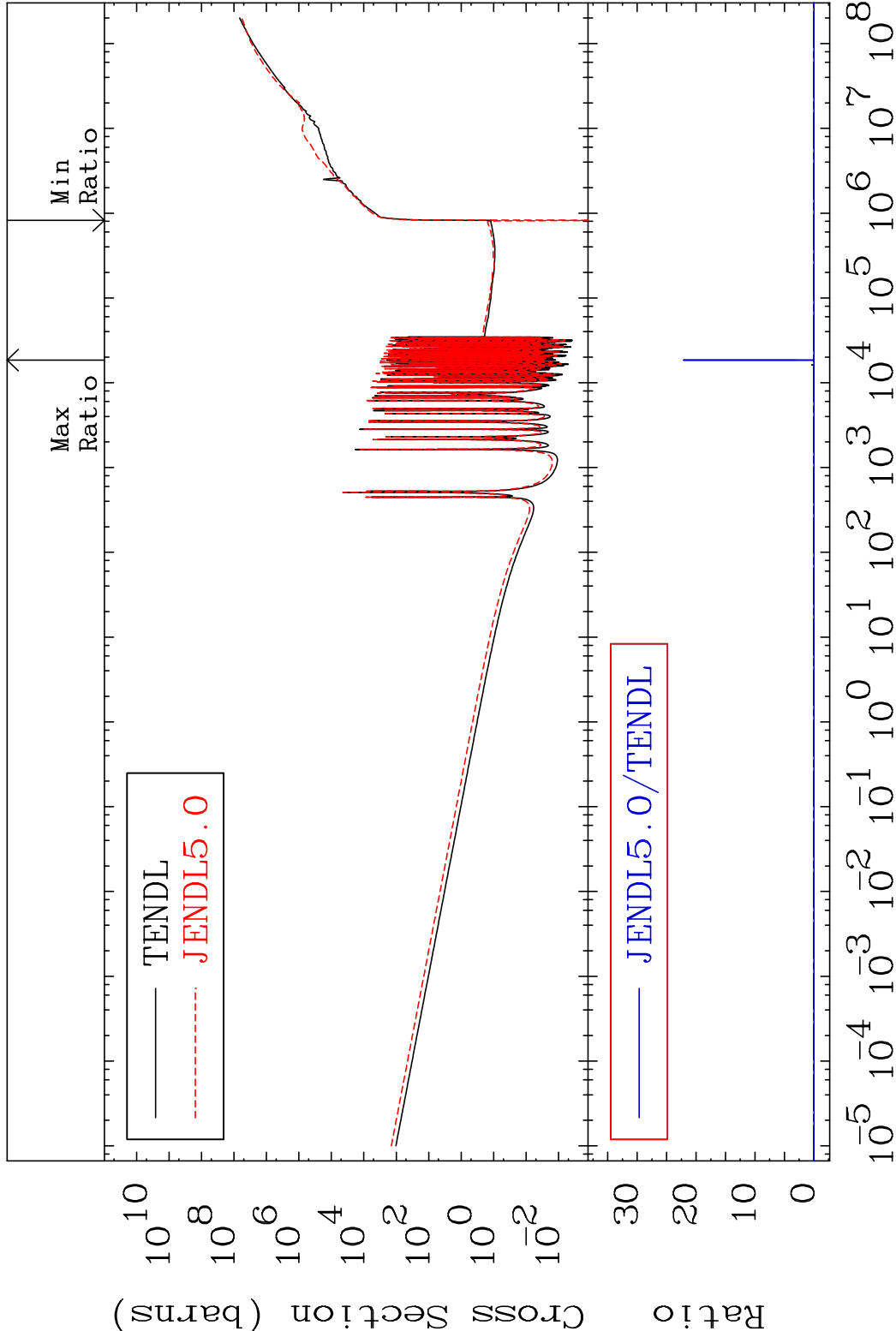




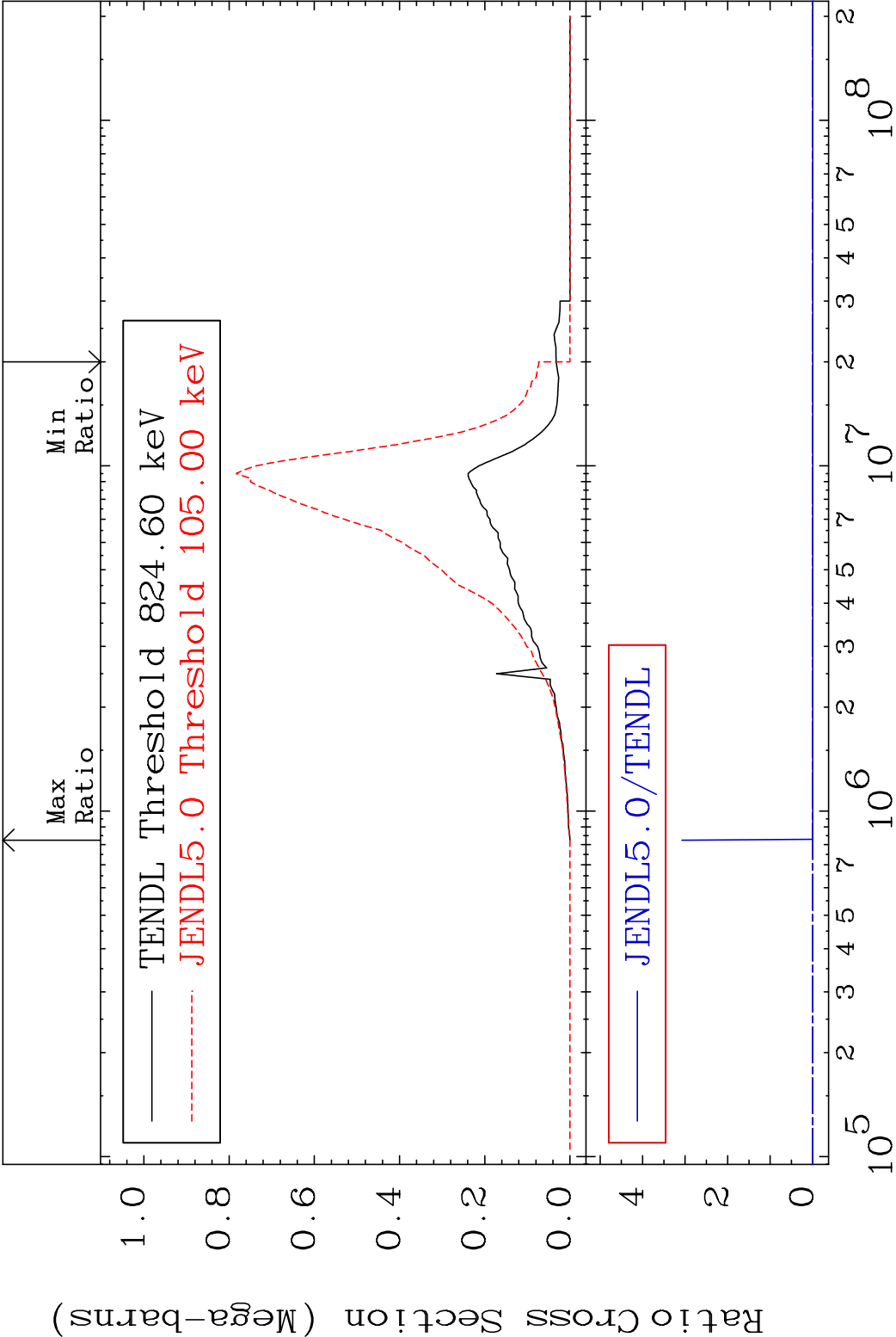




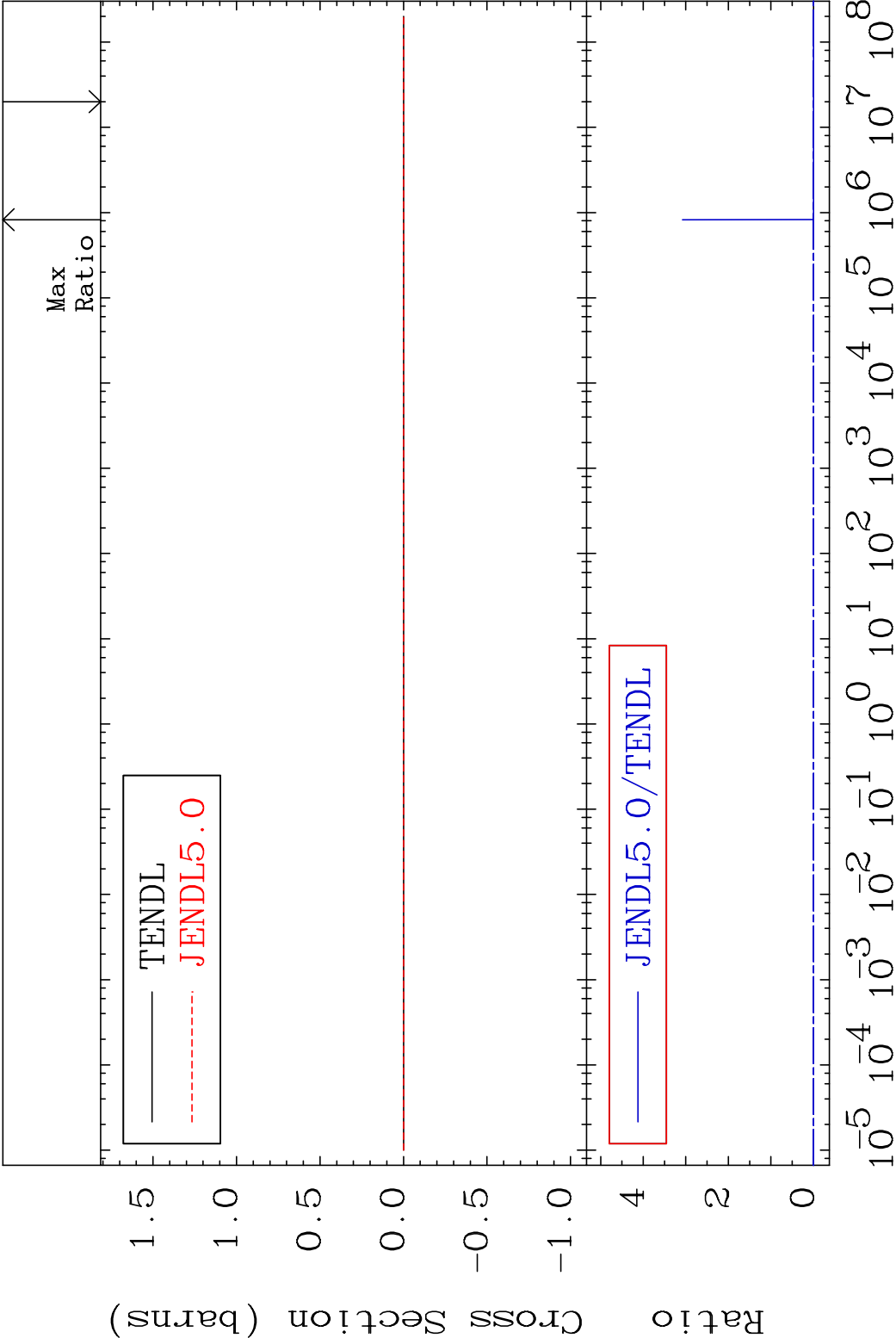
MAT 5643      Kerma non-elastic (all but mt2)      56-Ba-136  
Cross Section      -156.5 To 9999. %



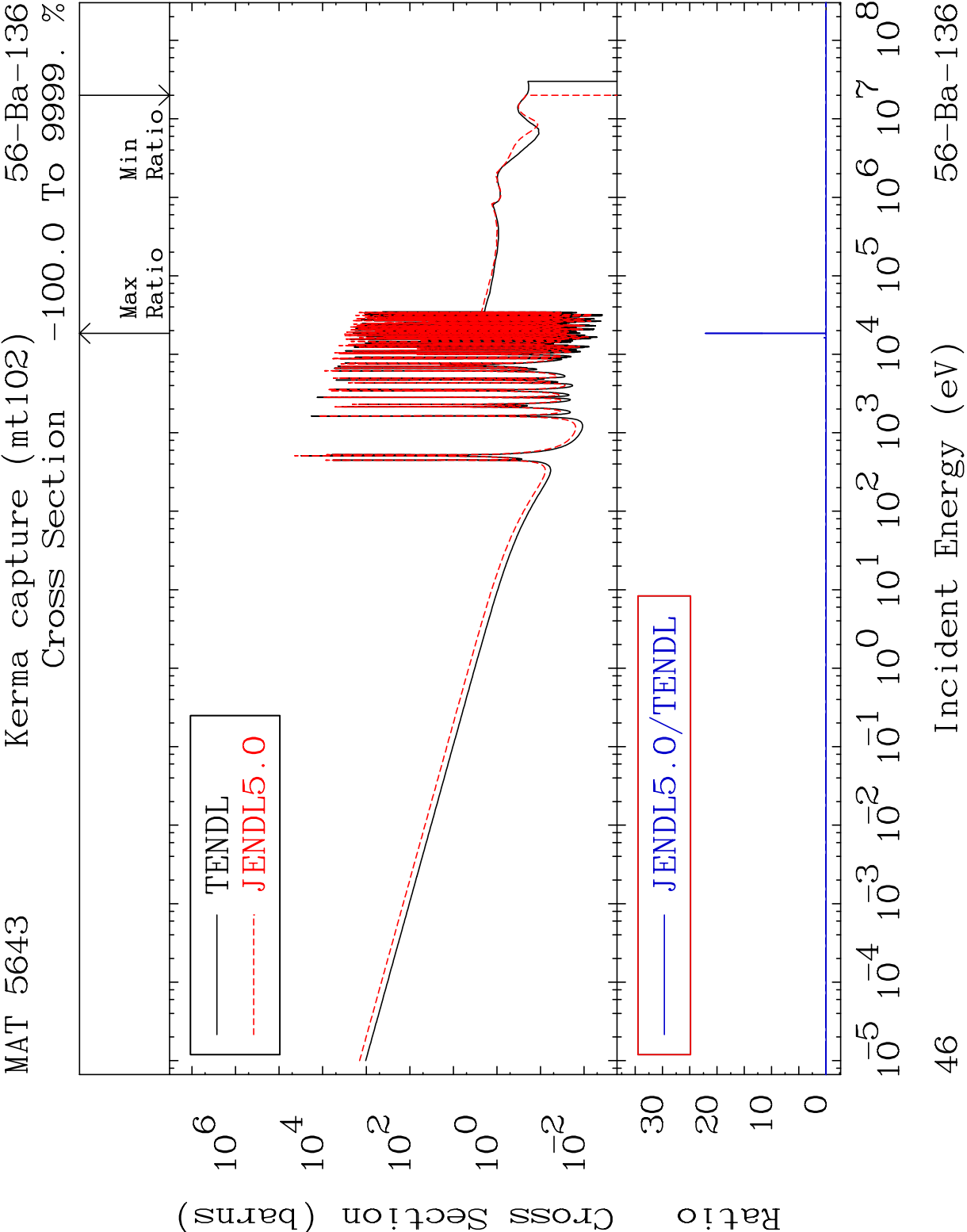
43      Incident Energy (eV)      56-Ba-136

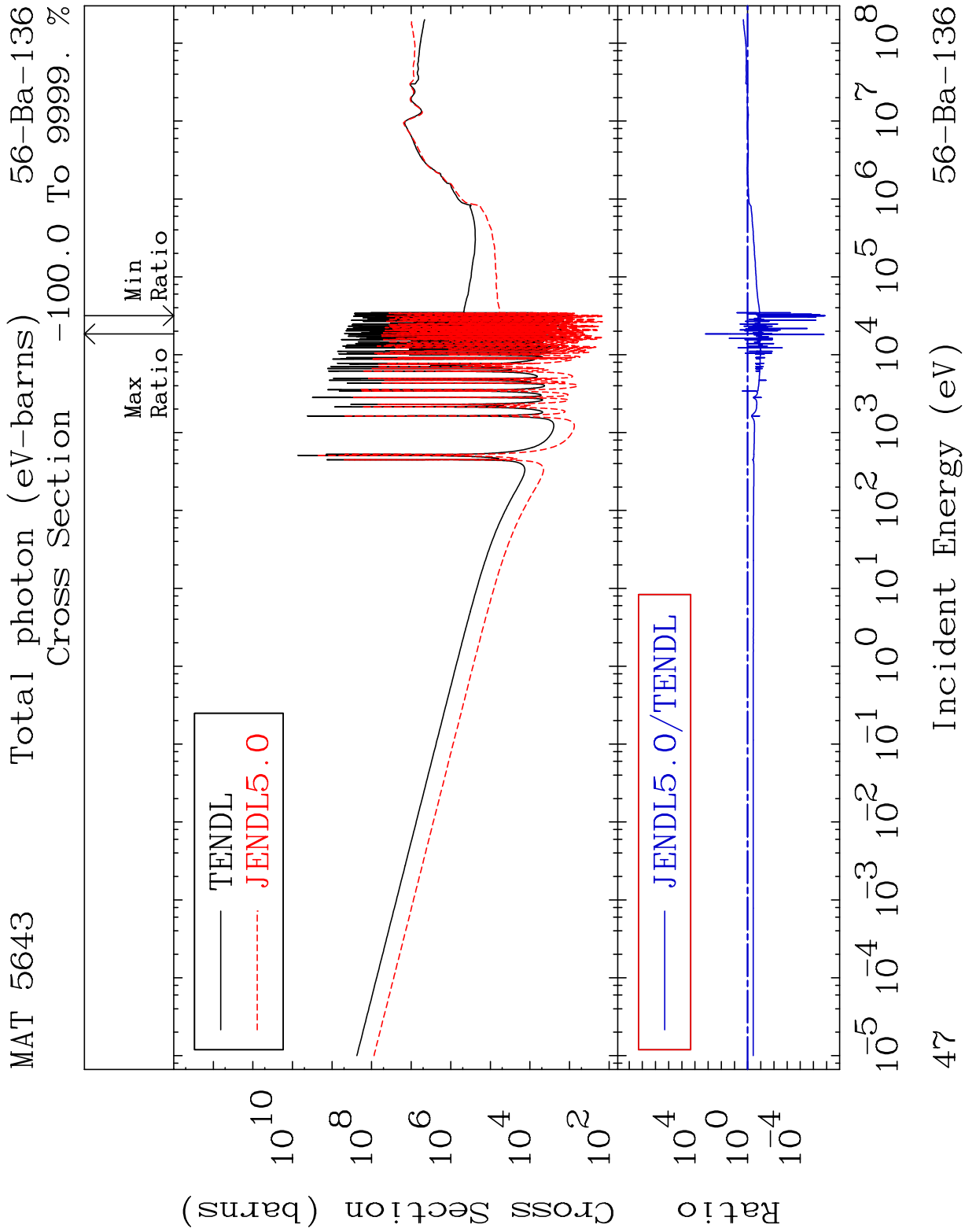


MAT 5643 Kerma fission (mt18 or mt19-20-21-38) 56-Ba-136  
Cross Section -100.0 To 9999. %

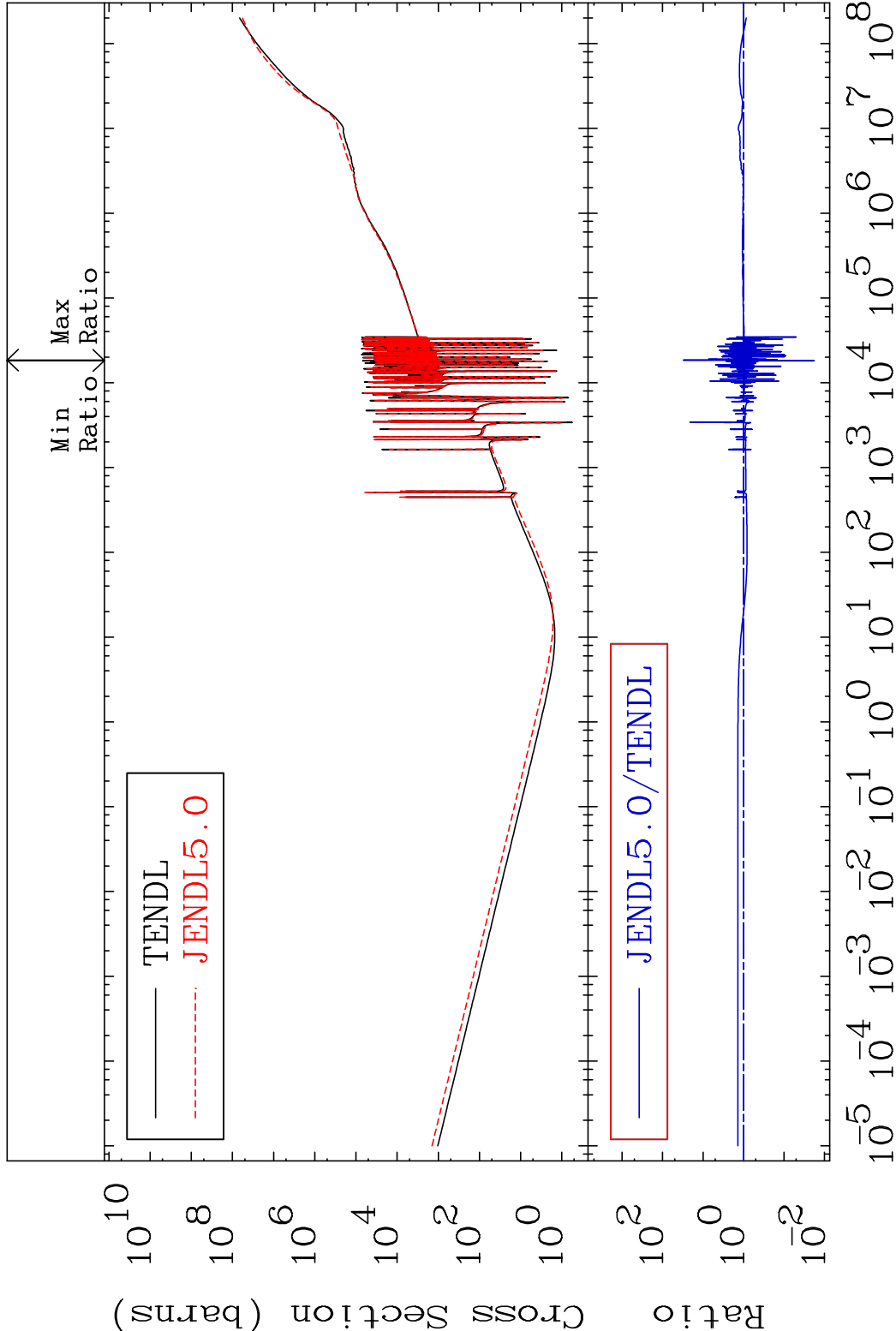


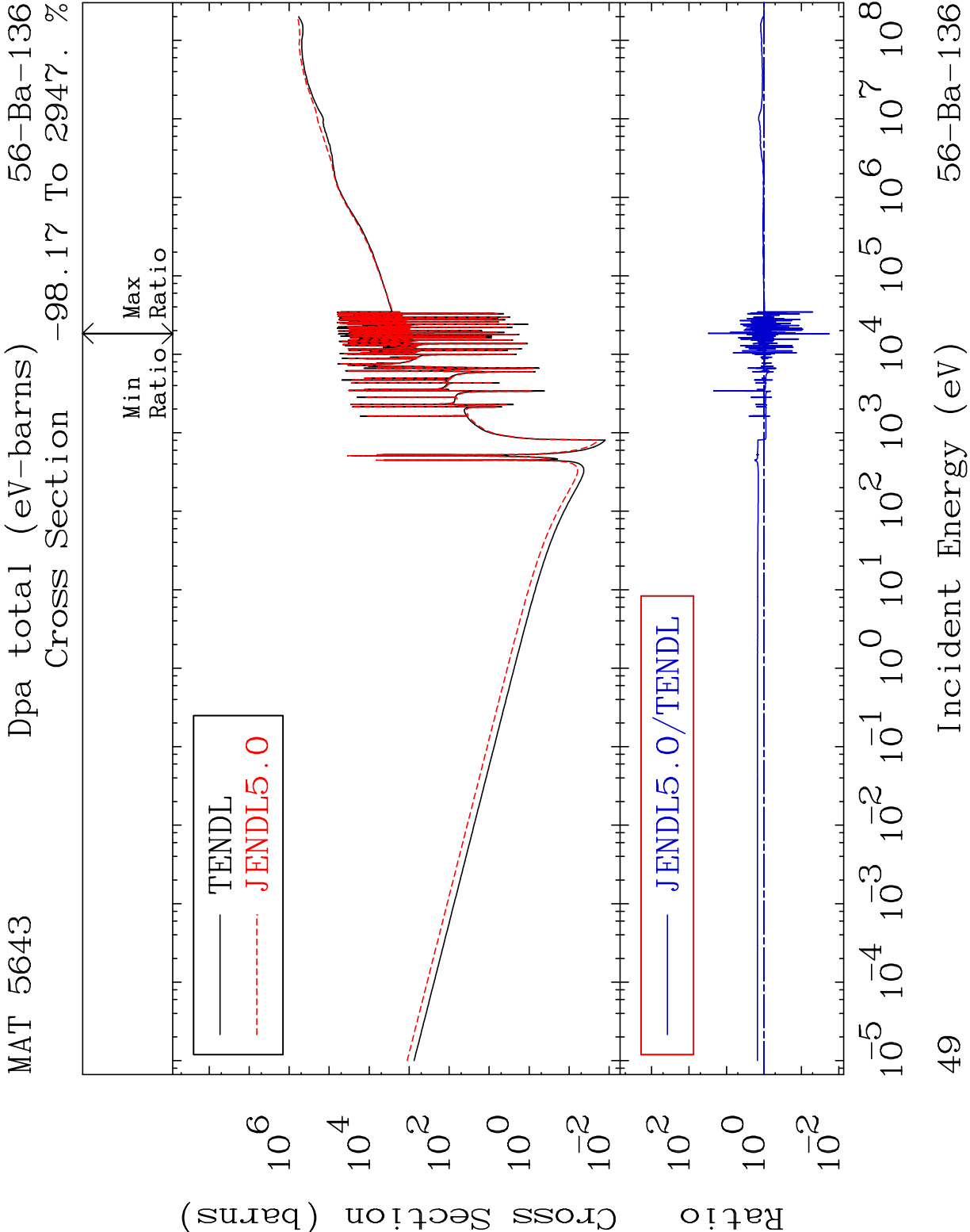
45 56-Ba-136



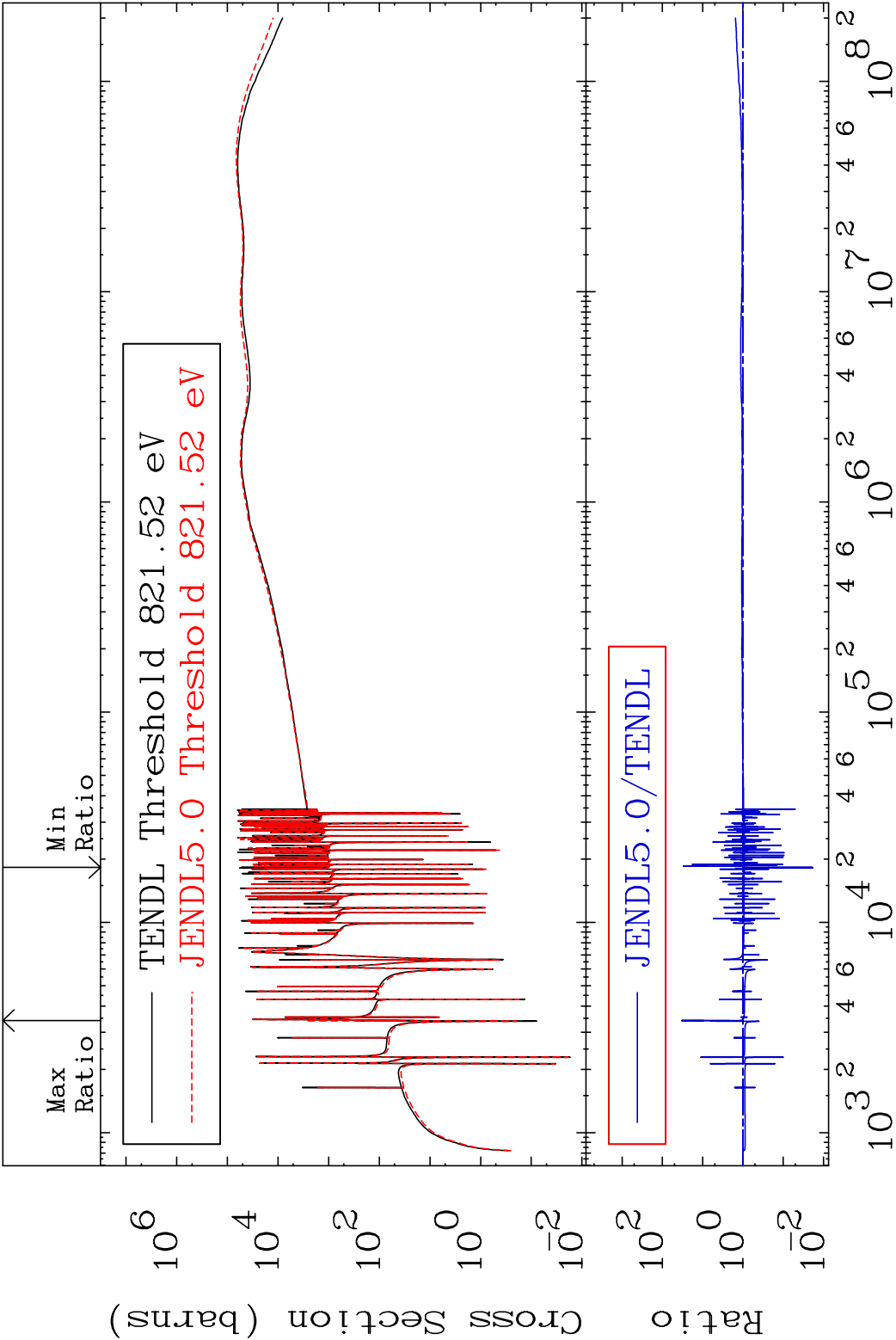


MAT 5643 Total kinematic kerma (high limit) 56-Ba-136  
Cross Section -98.17 To 2950. %

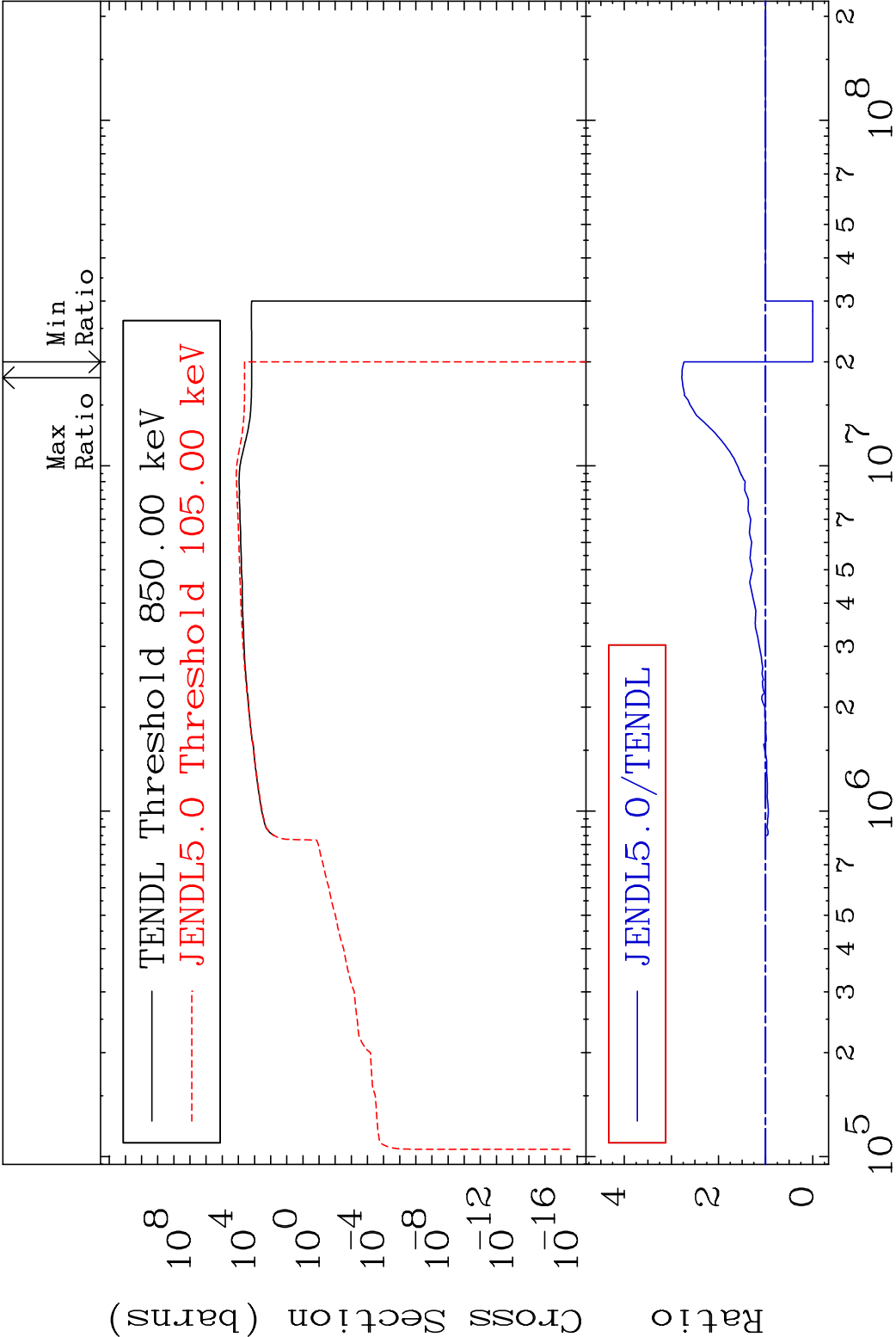




|          |                   |                   |
|----------|-------------------|-------------------|
| MAT 5643 | Dpa elastic (mt2) | 56-Ba-136         |
|          | Cross Section     | -98.15 To 3194. % |

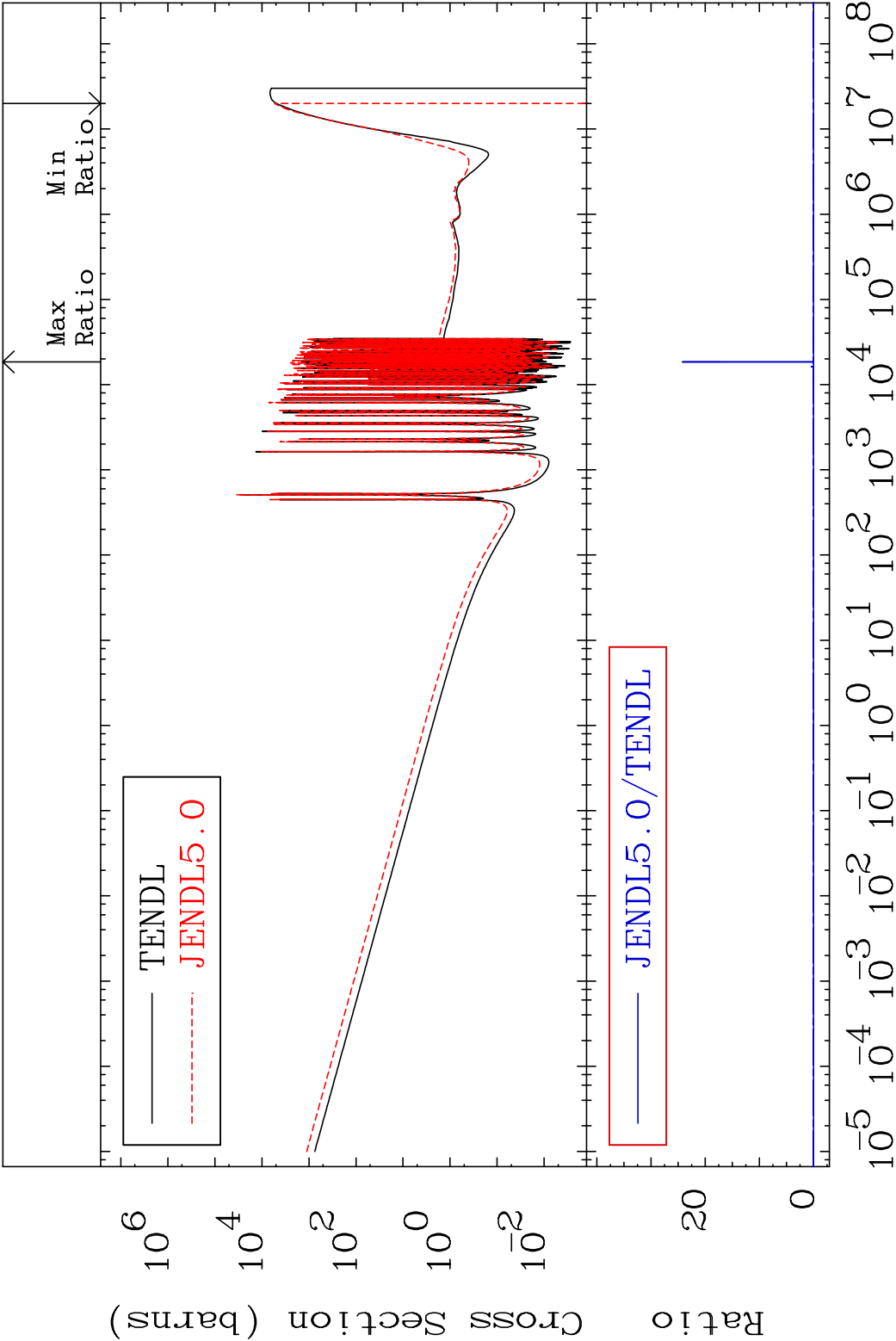


MAT 5643      Dpa inelastic (mt51-91)      56-Ba-136  
Cross Section      -100.0 To 178.0 %



51      Incident Energy (eV)      56-Ba-136

MAT 5643    Dpa disappearance (mt102 -120)    56-Ba-136  
Cross Section    -100.0 To 9999. %



52    Incident Energy (eV)    56-Ba-136

