

Program Complot
(Version 2021-1)

by

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Press Mouse Button to Start

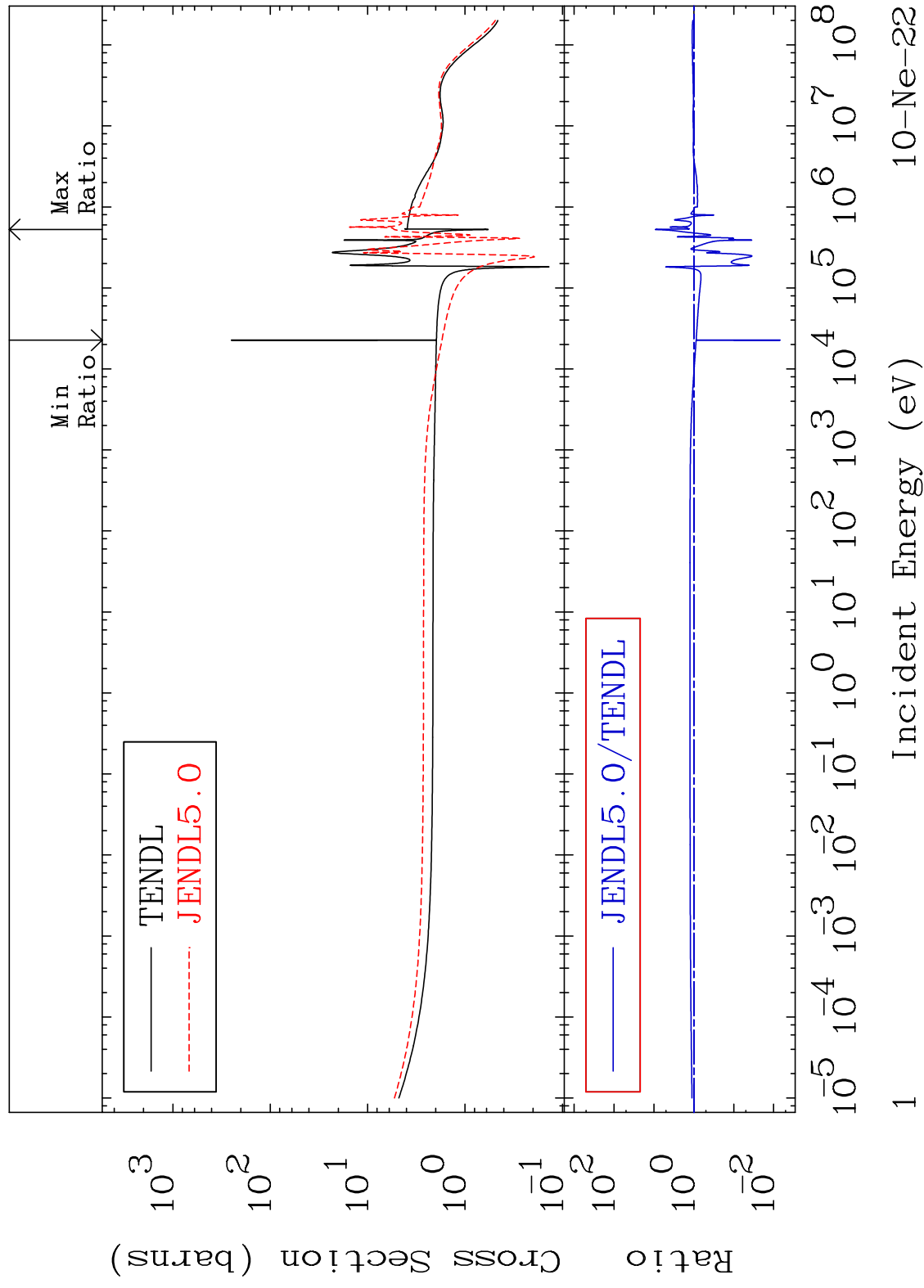
MAT 1031

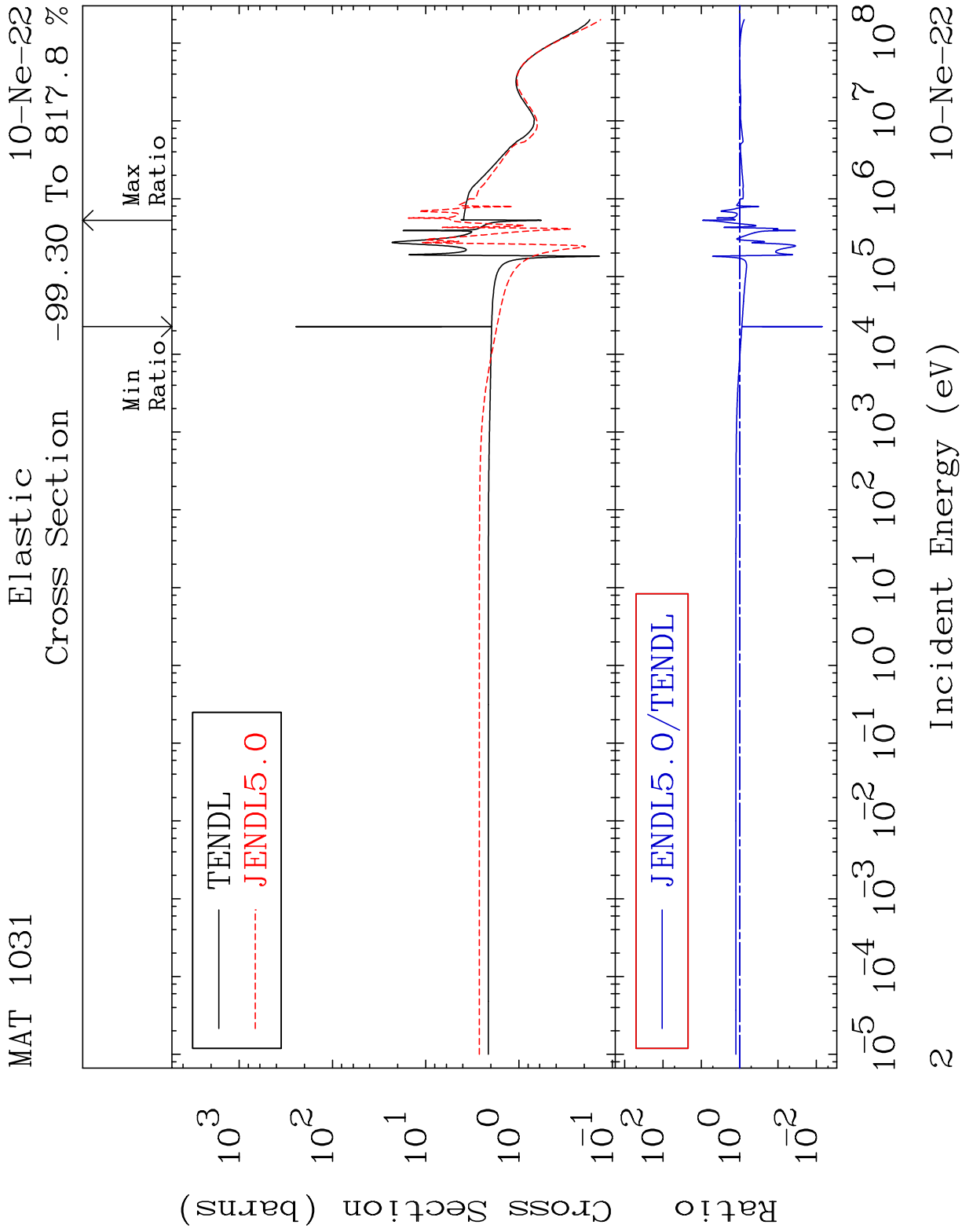
Total

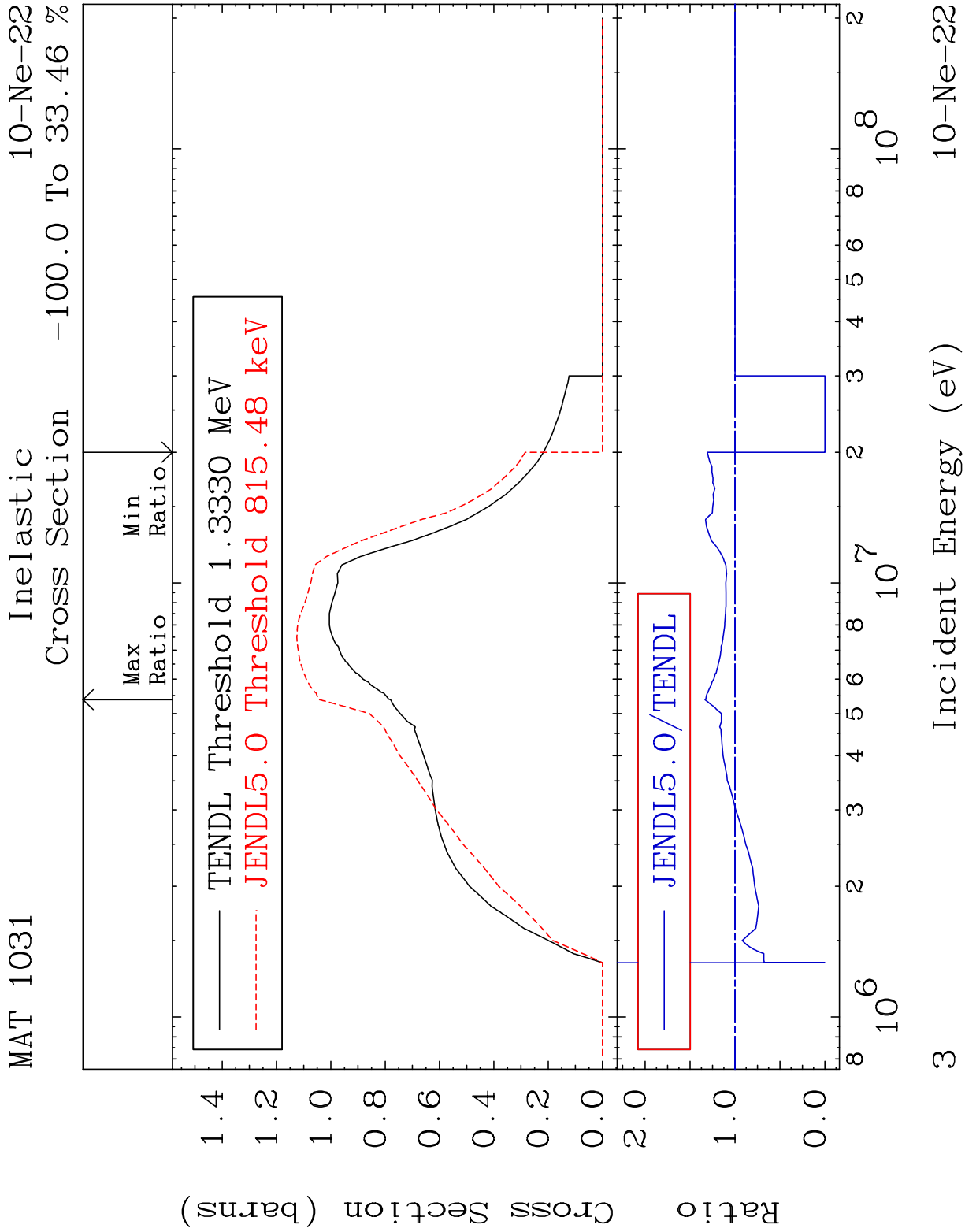
10-Ne-22

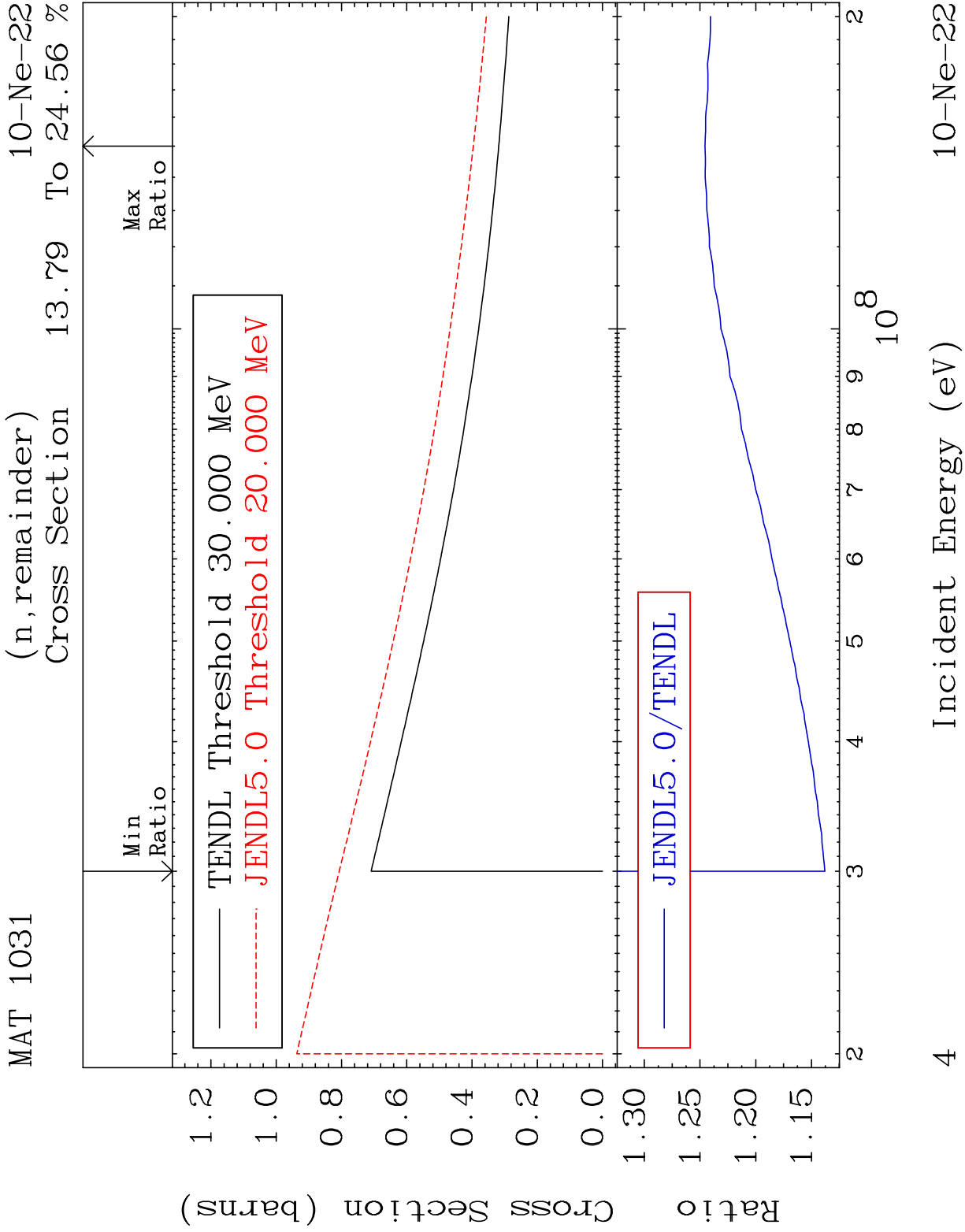
Cross Section

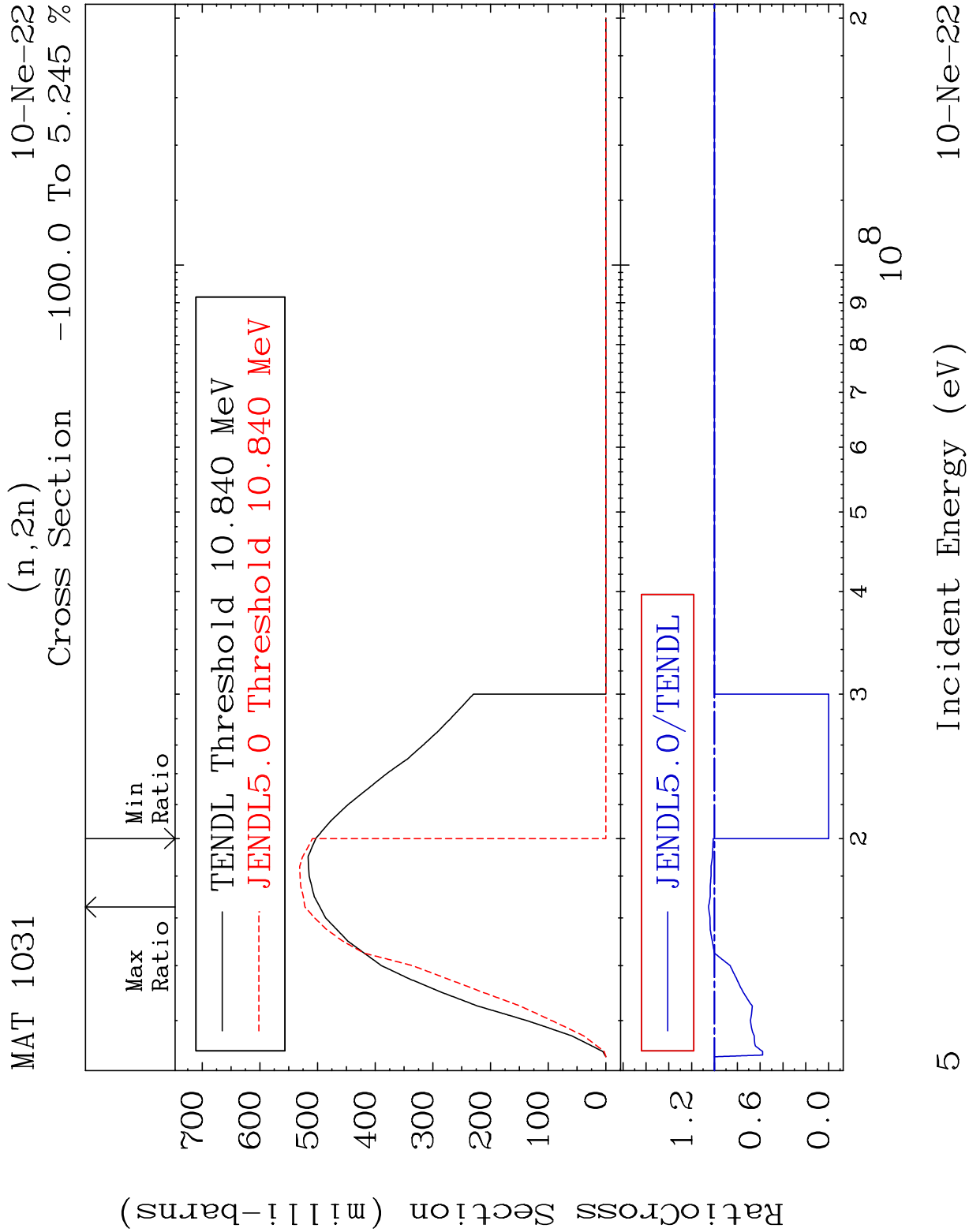
-99.31 To 817.8 %

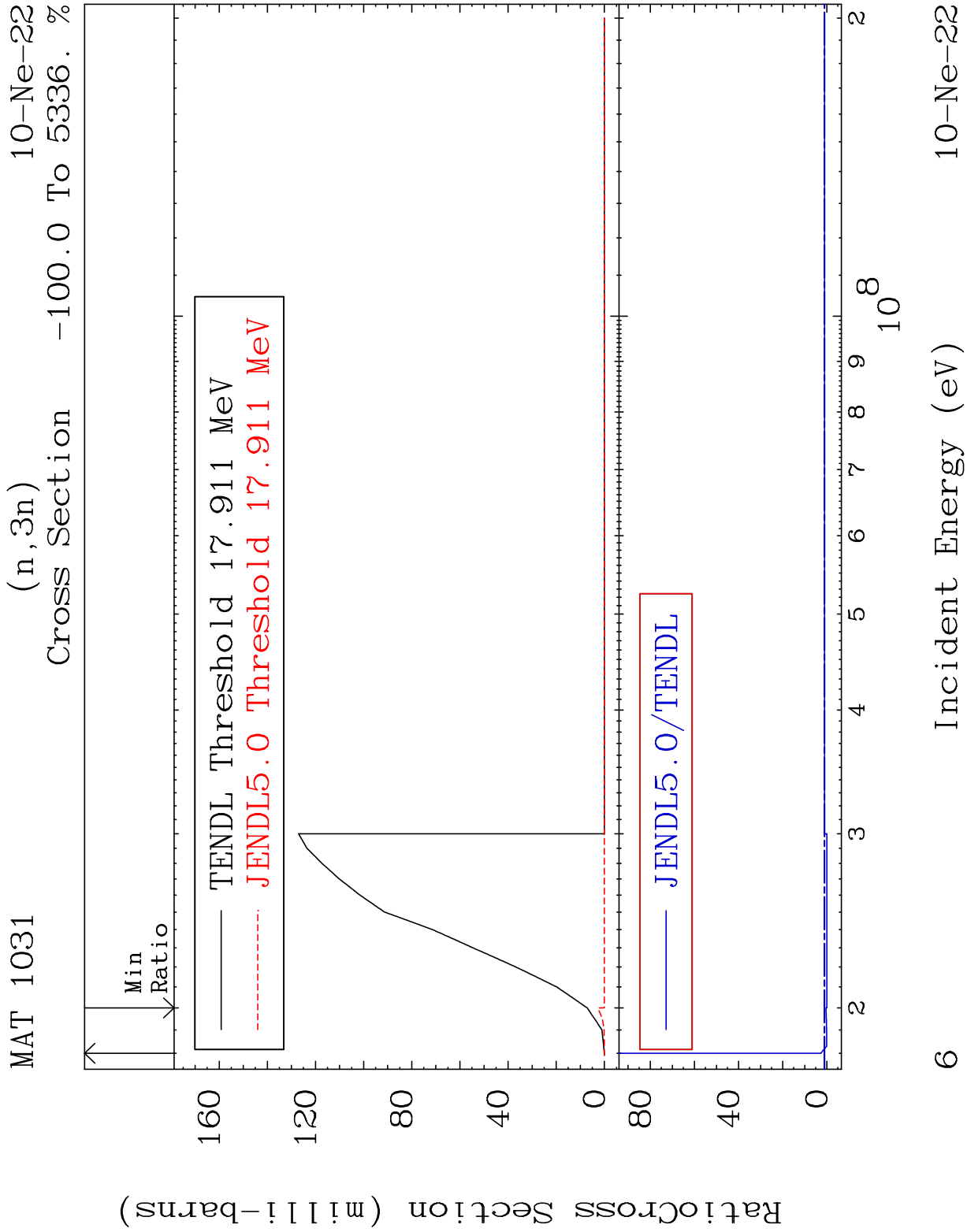


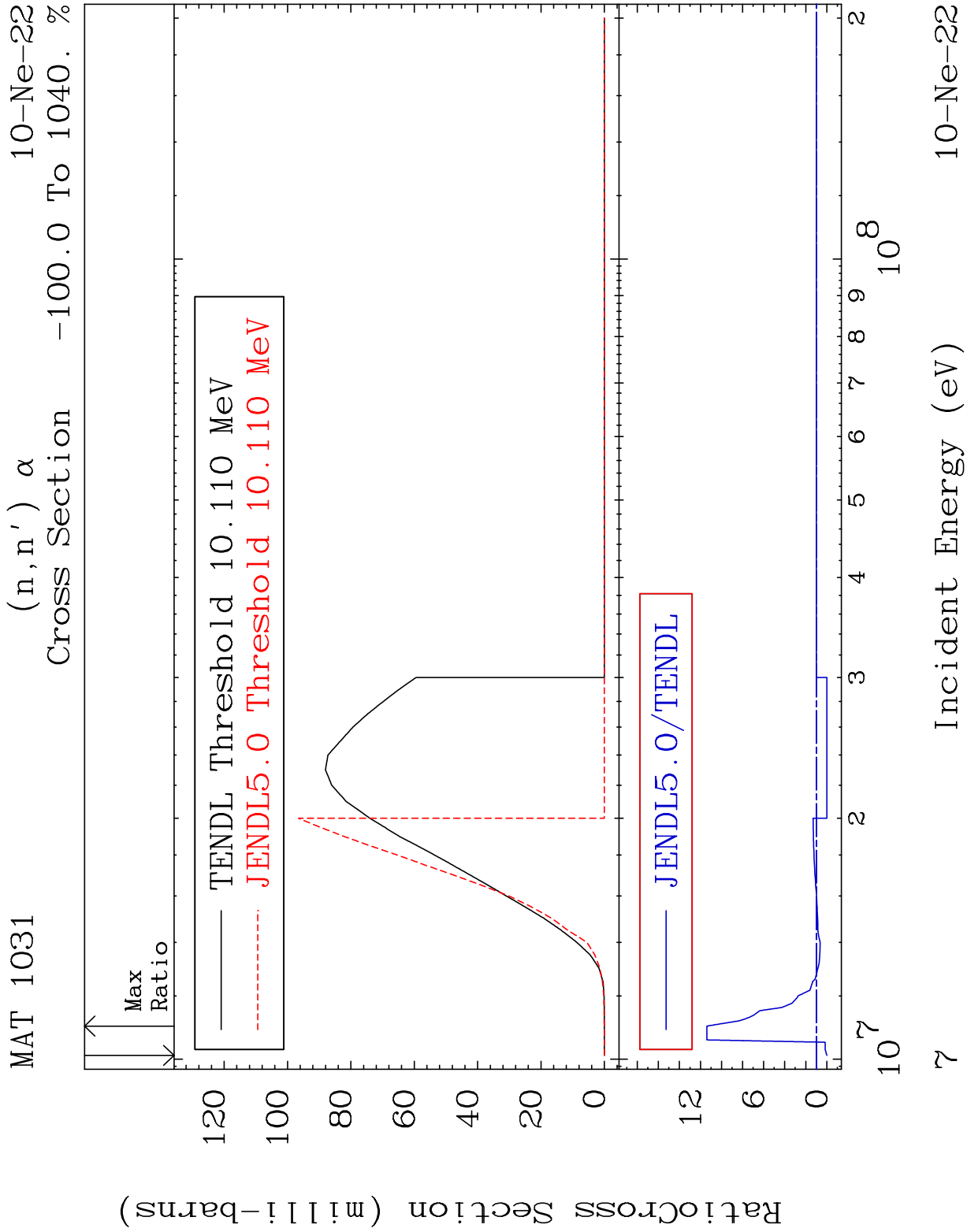


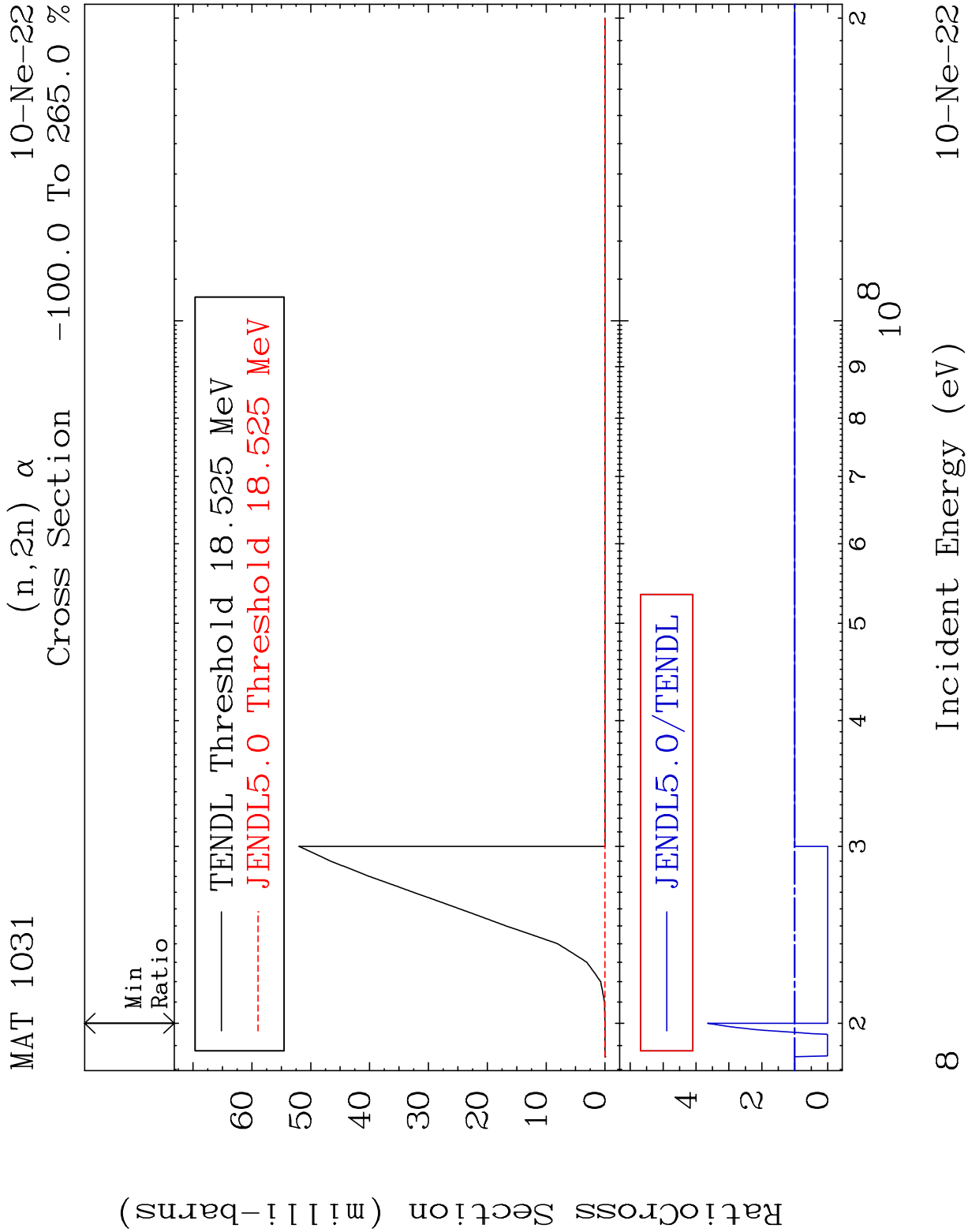


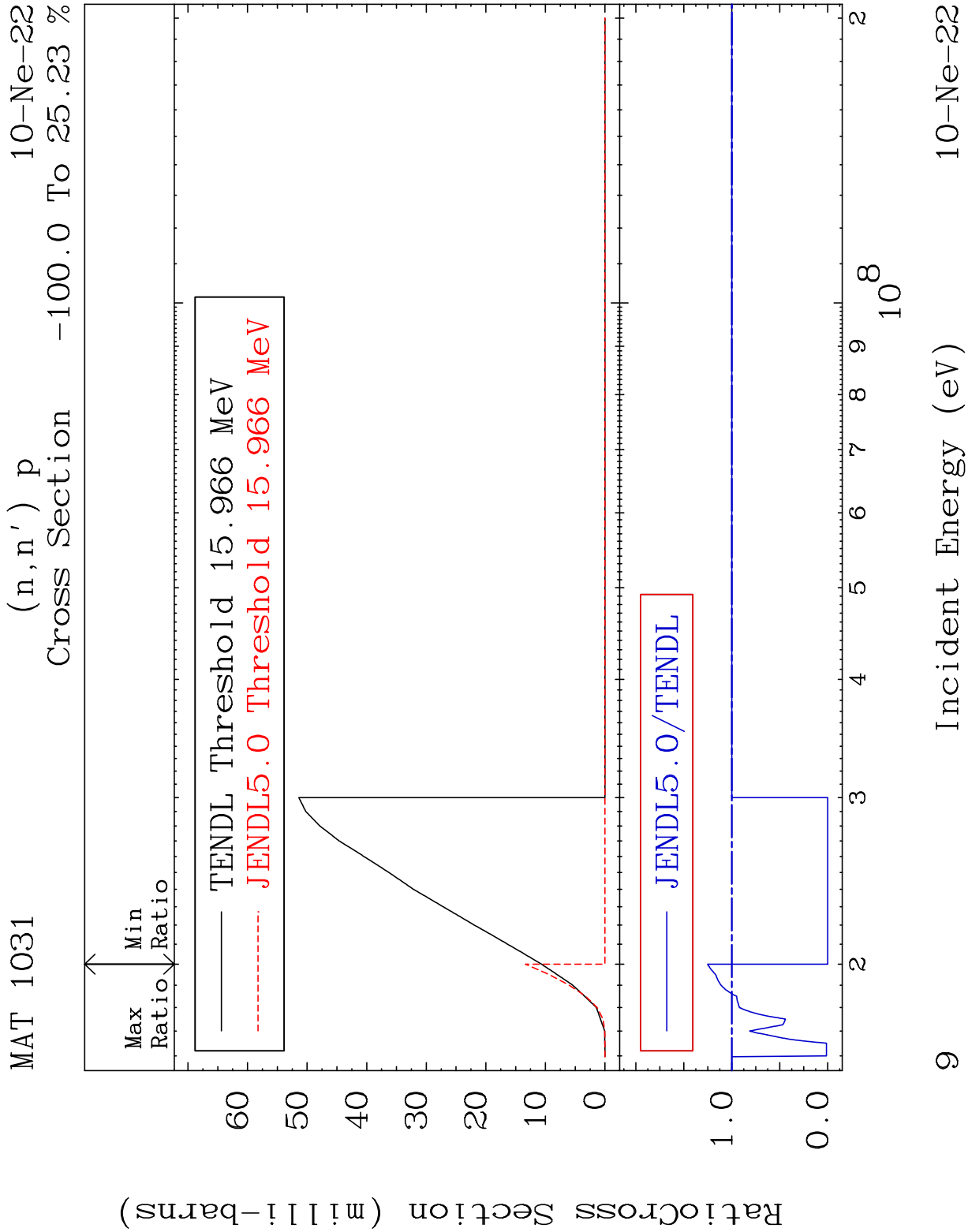


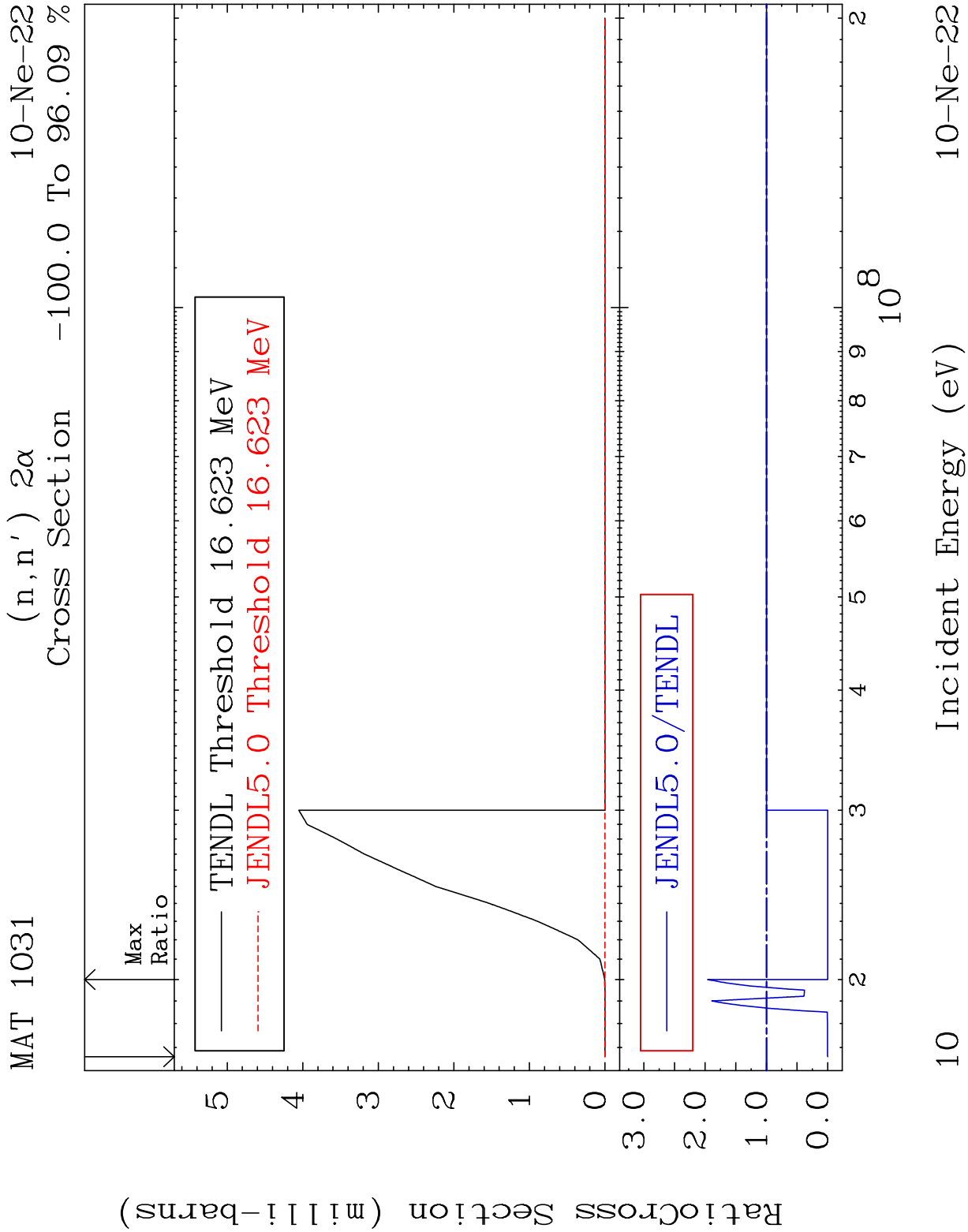


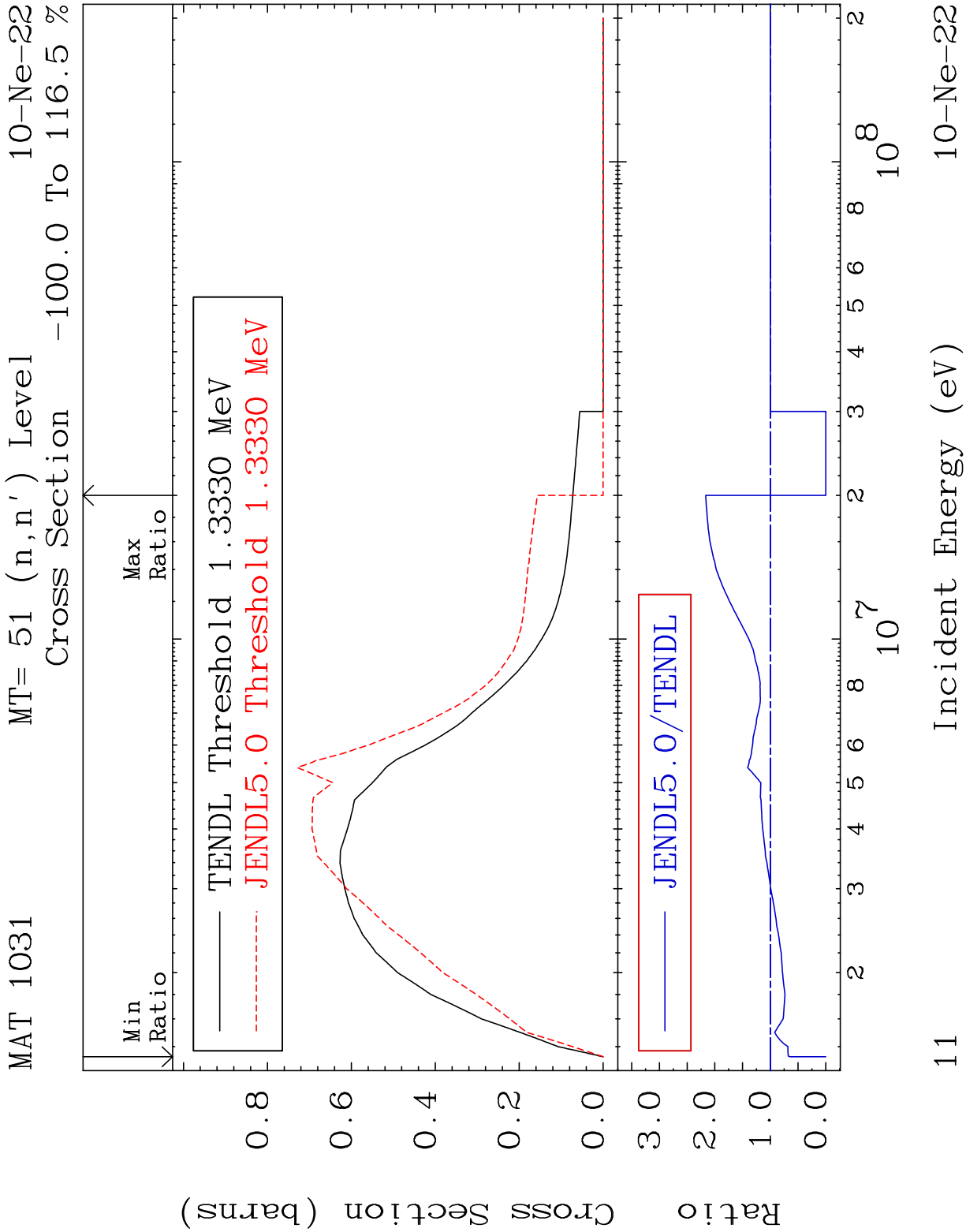


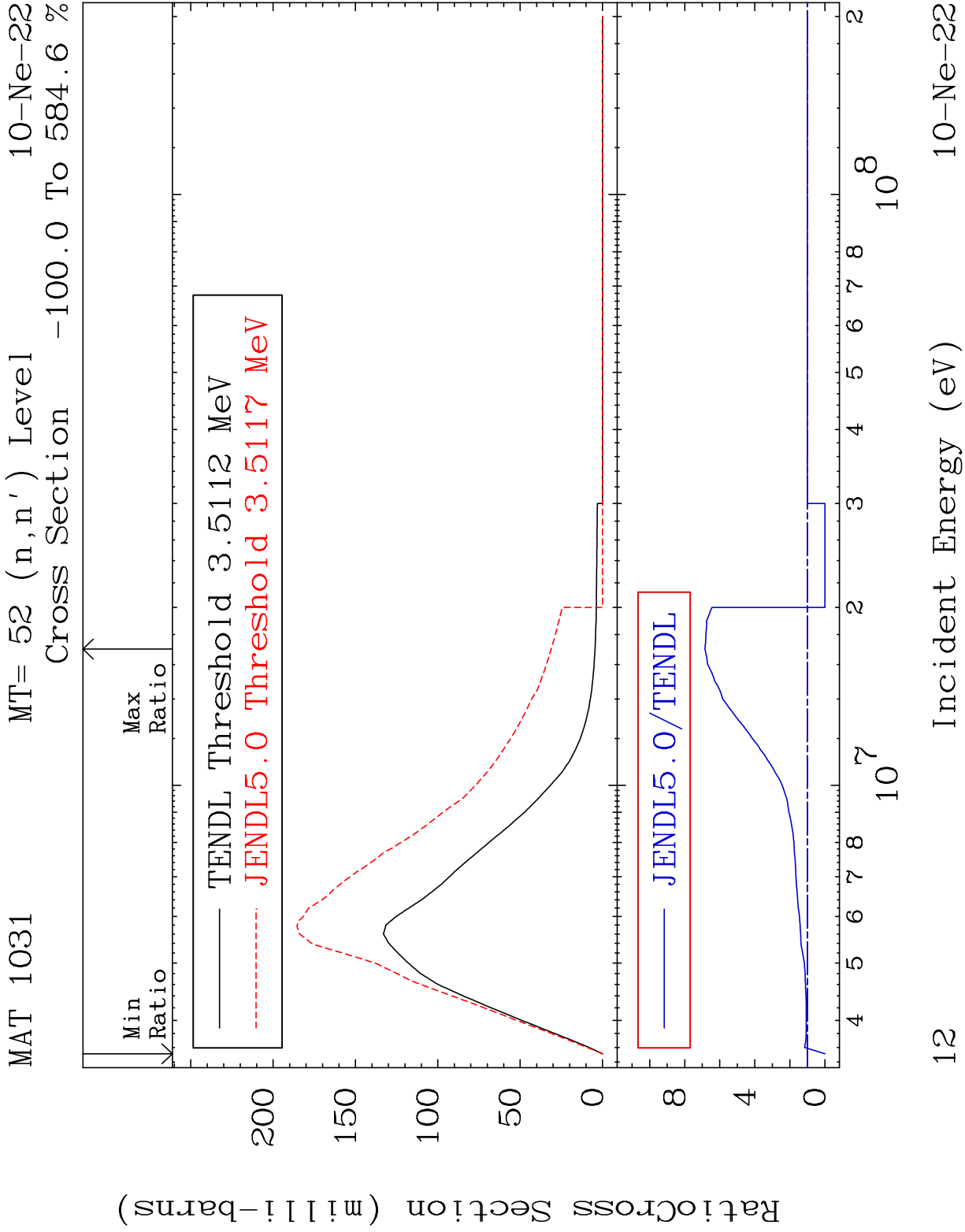


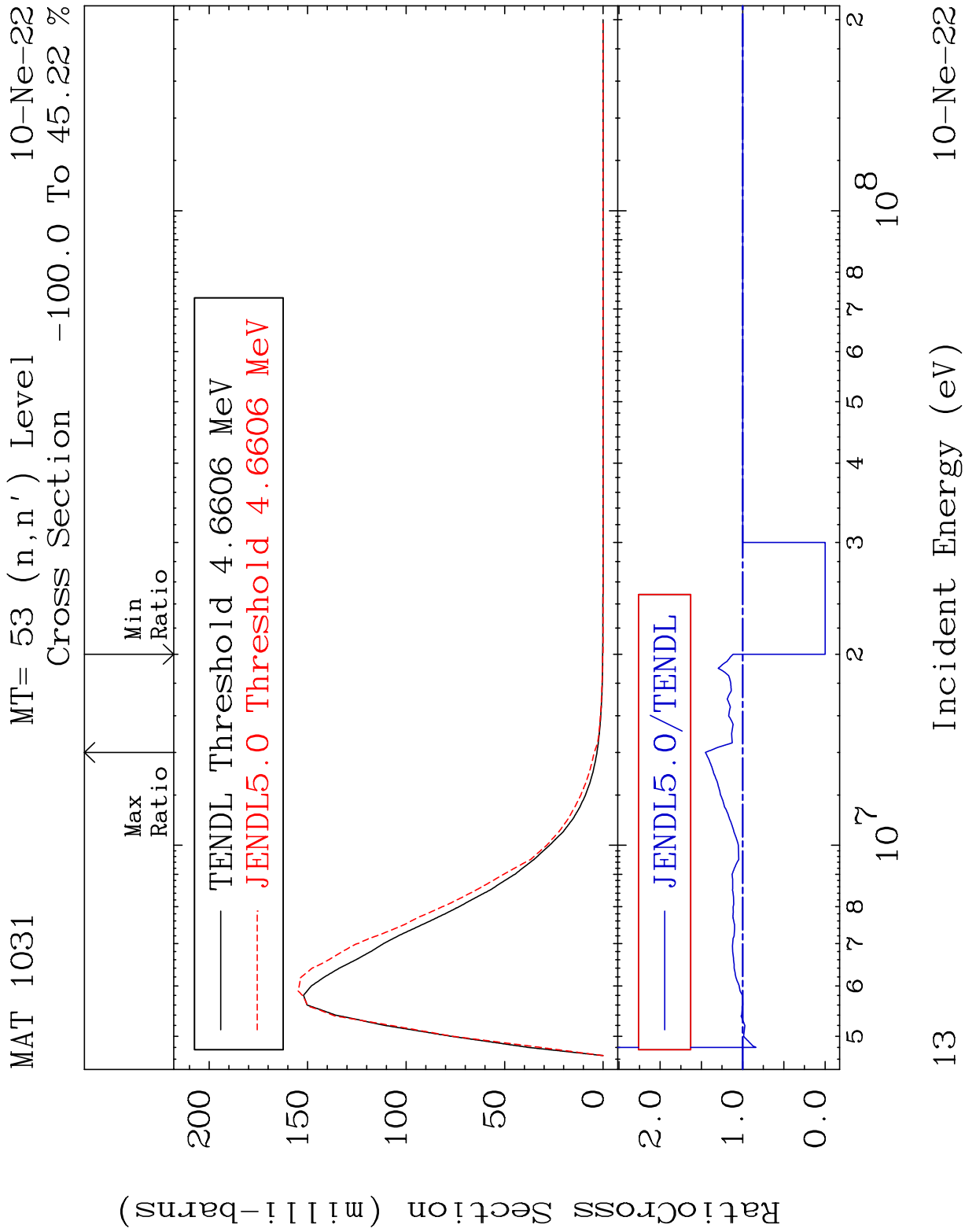


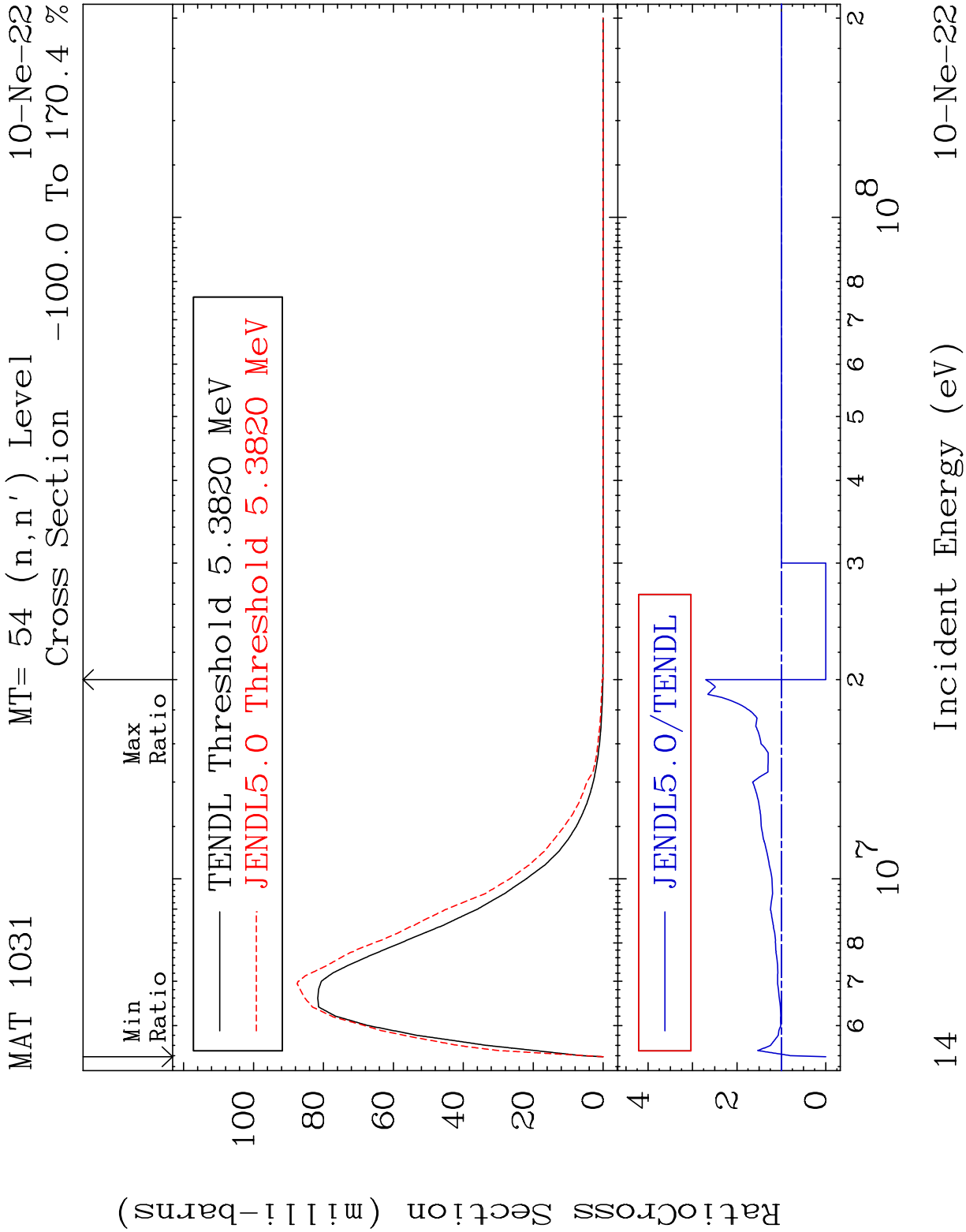


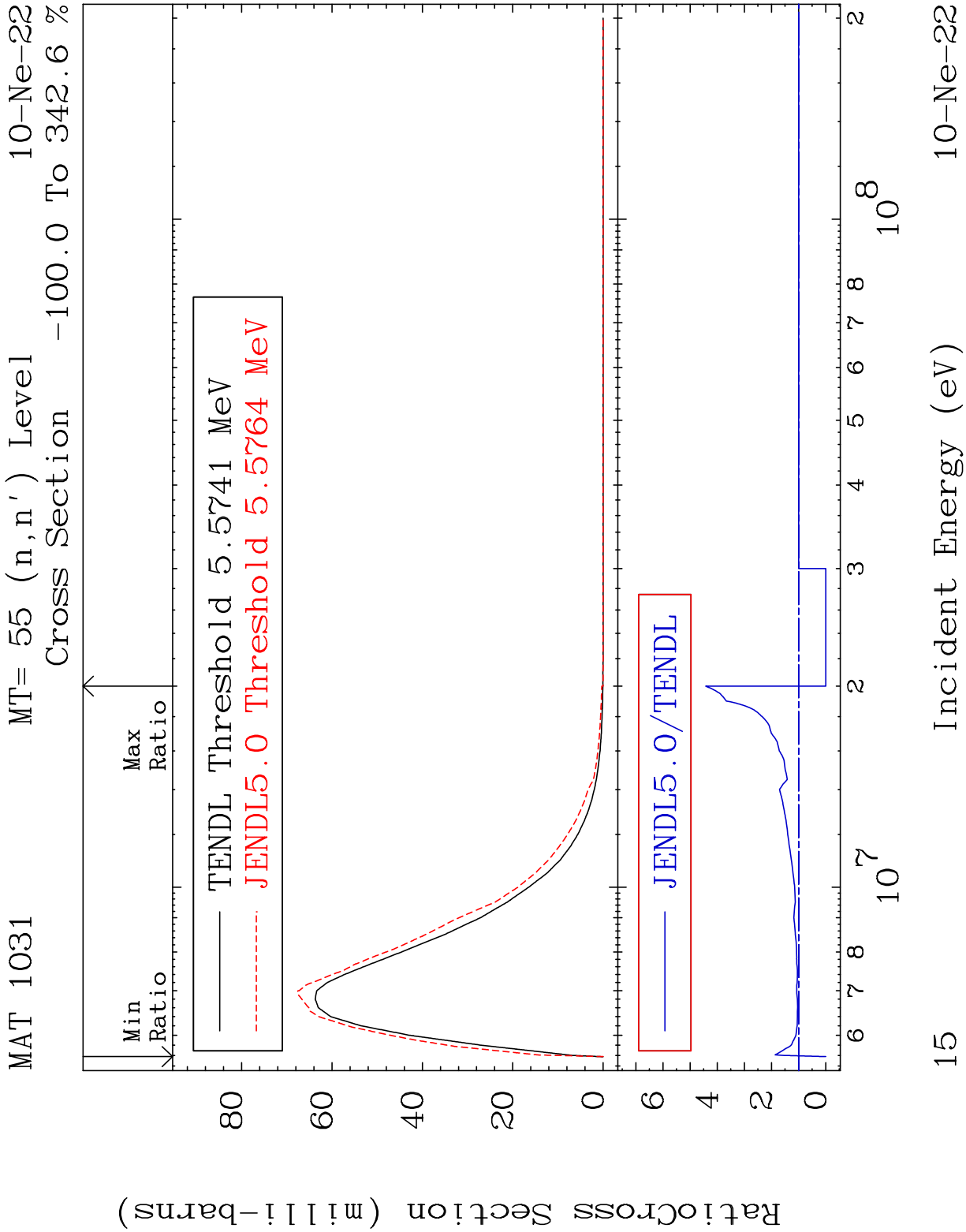


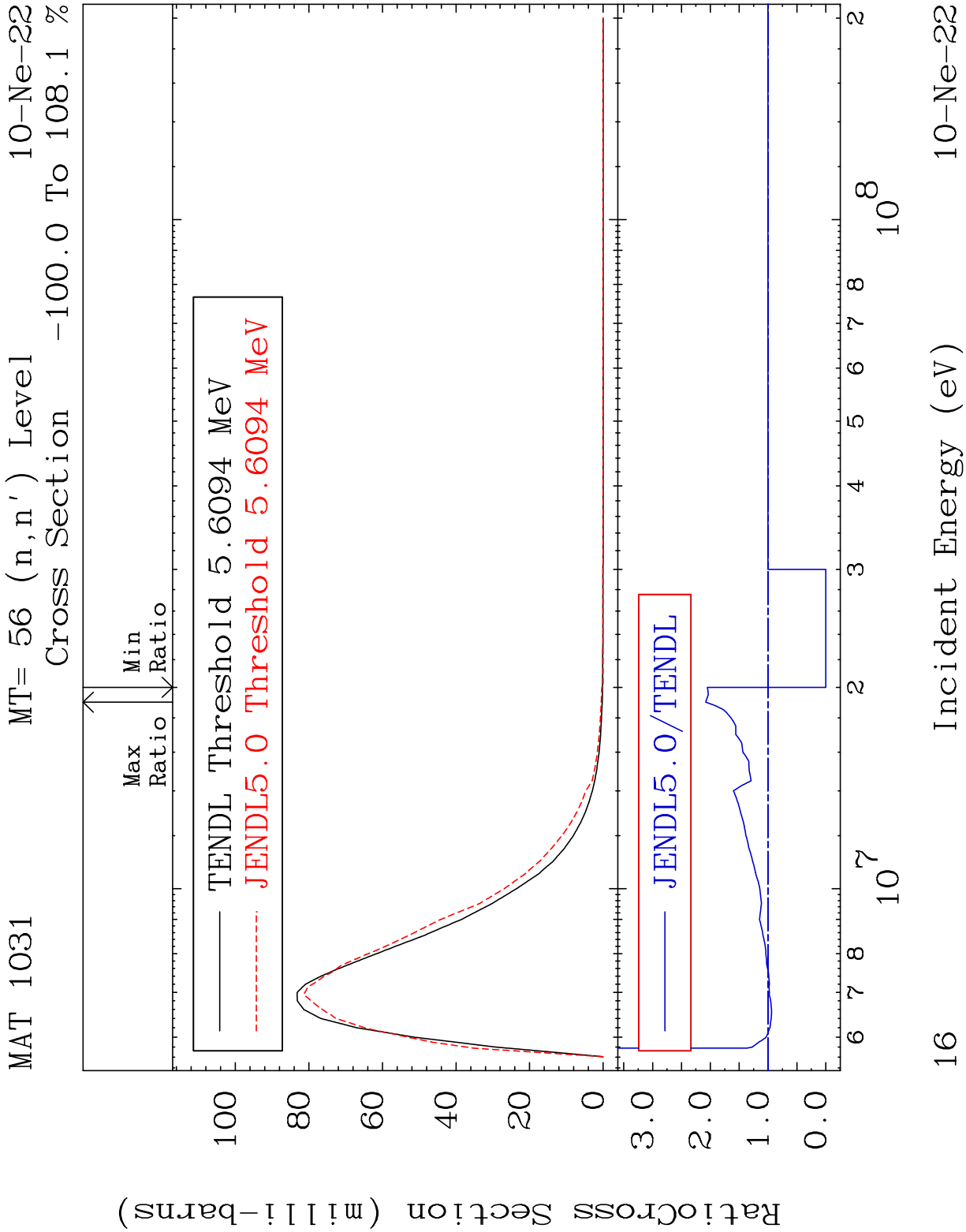


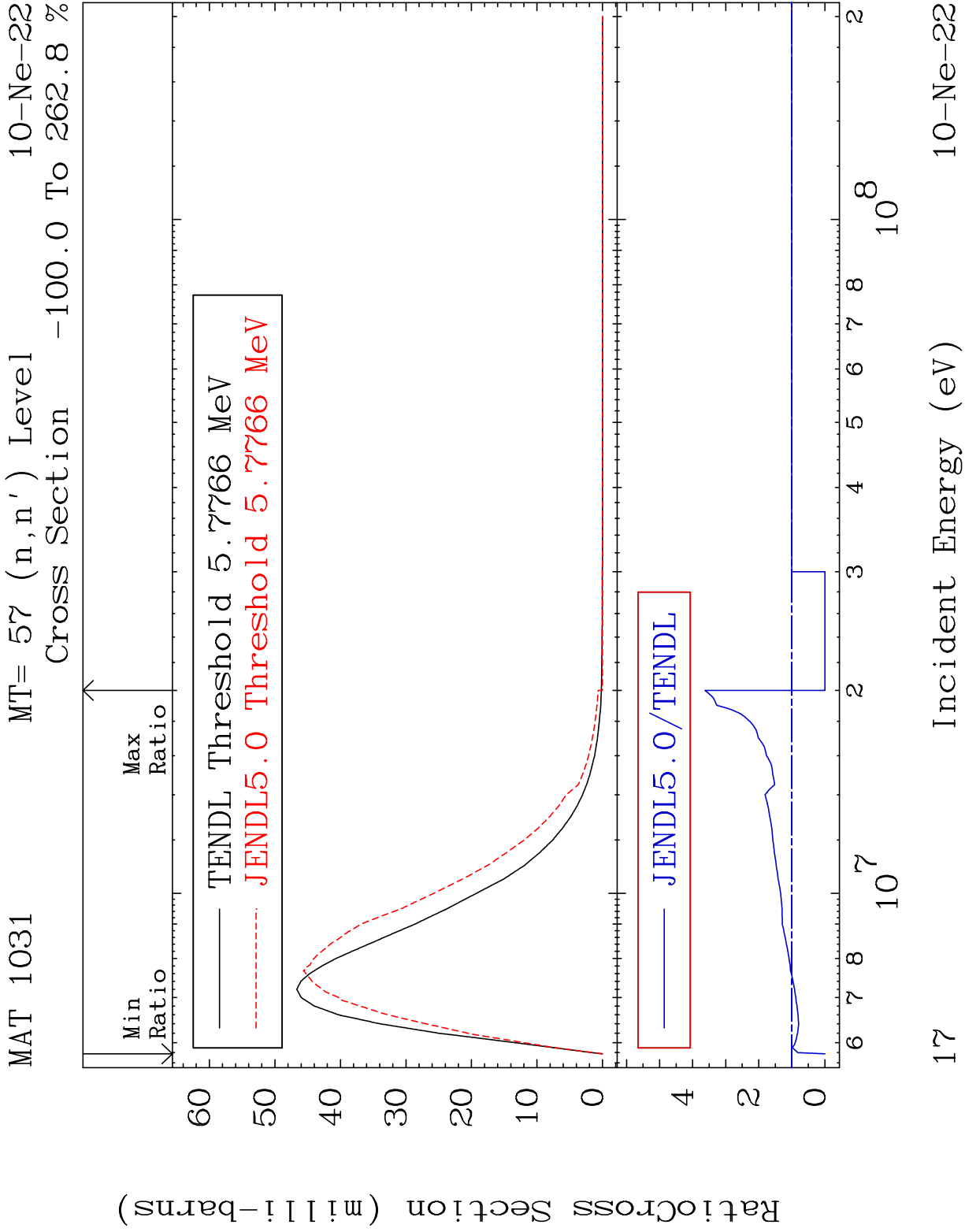


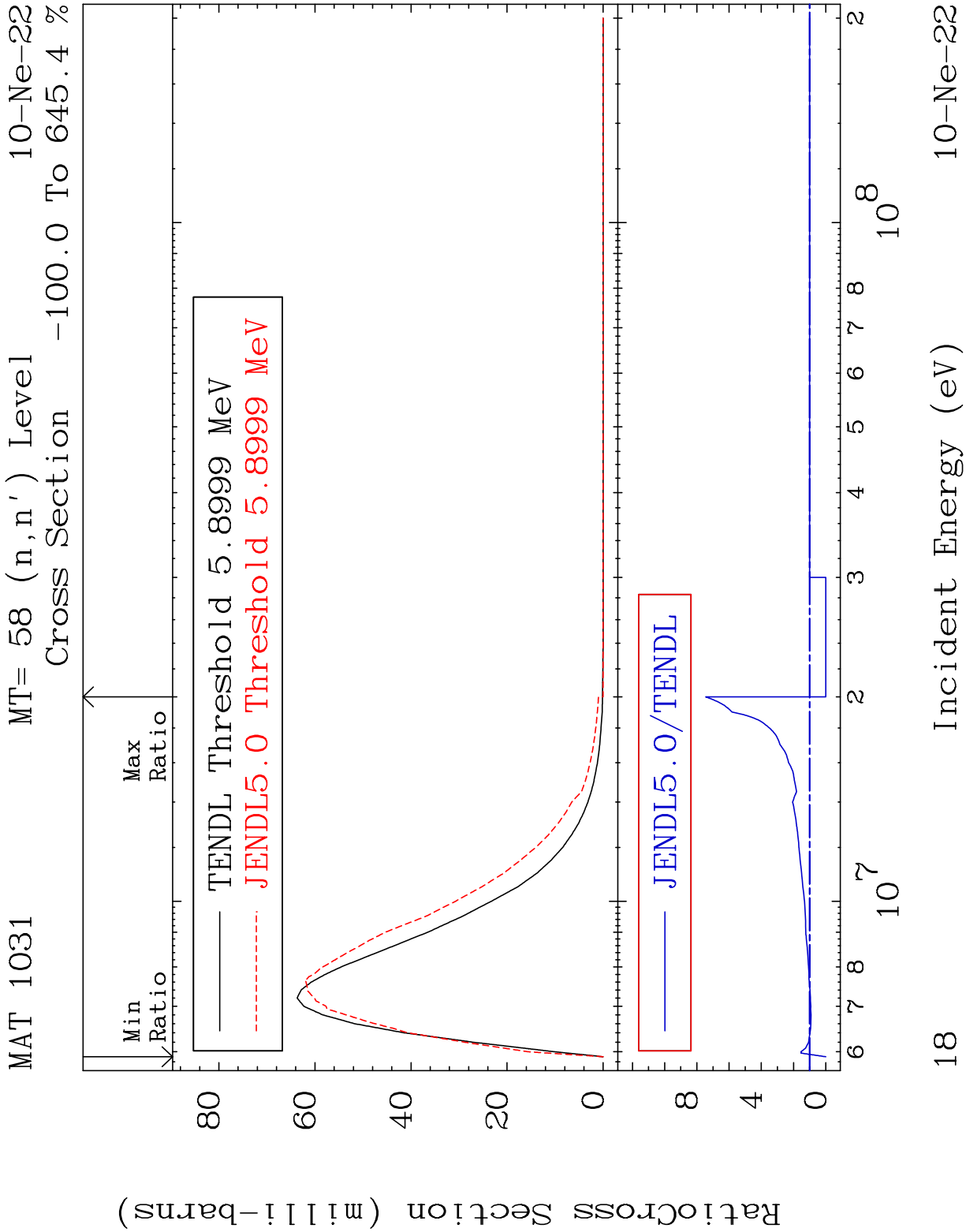


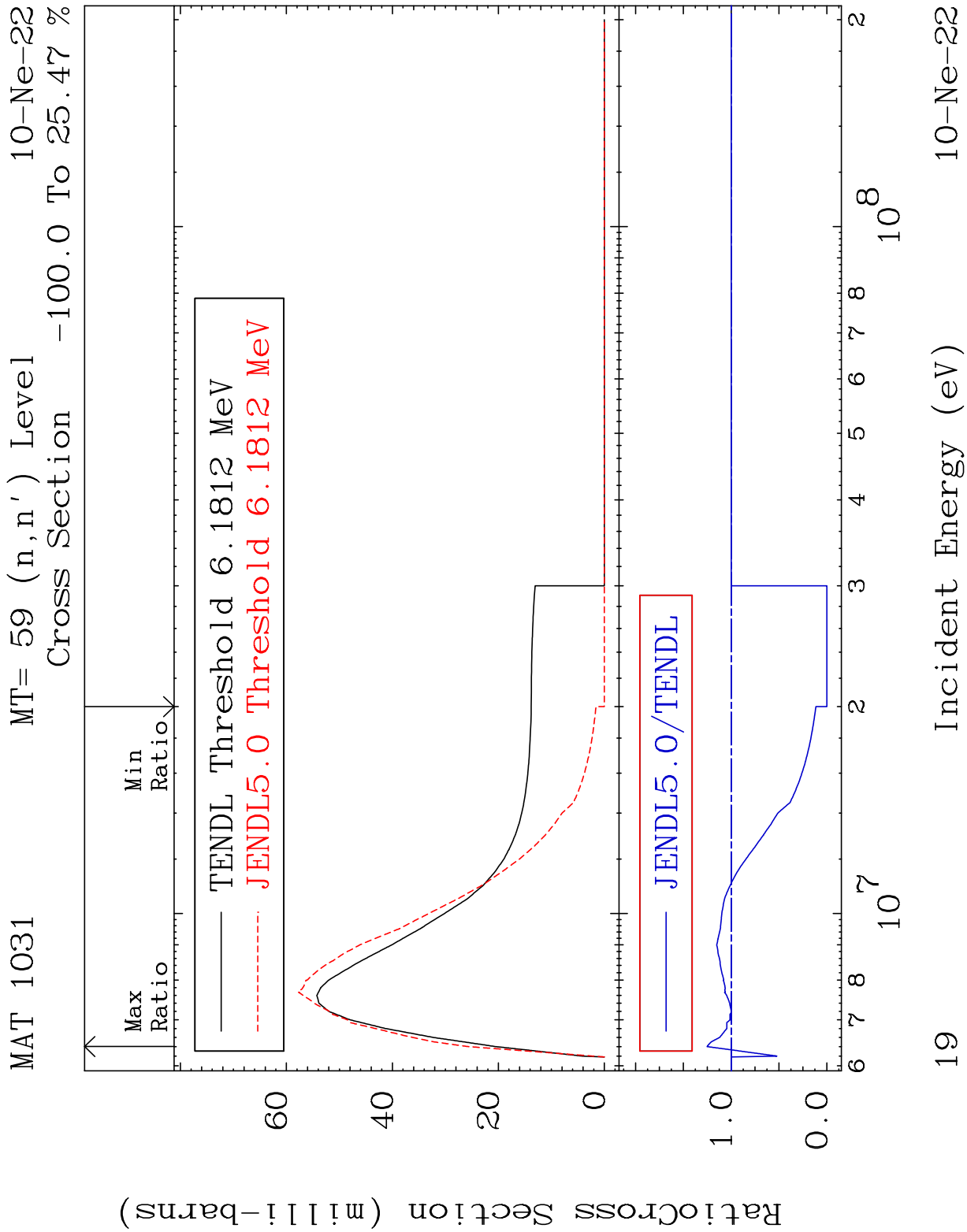


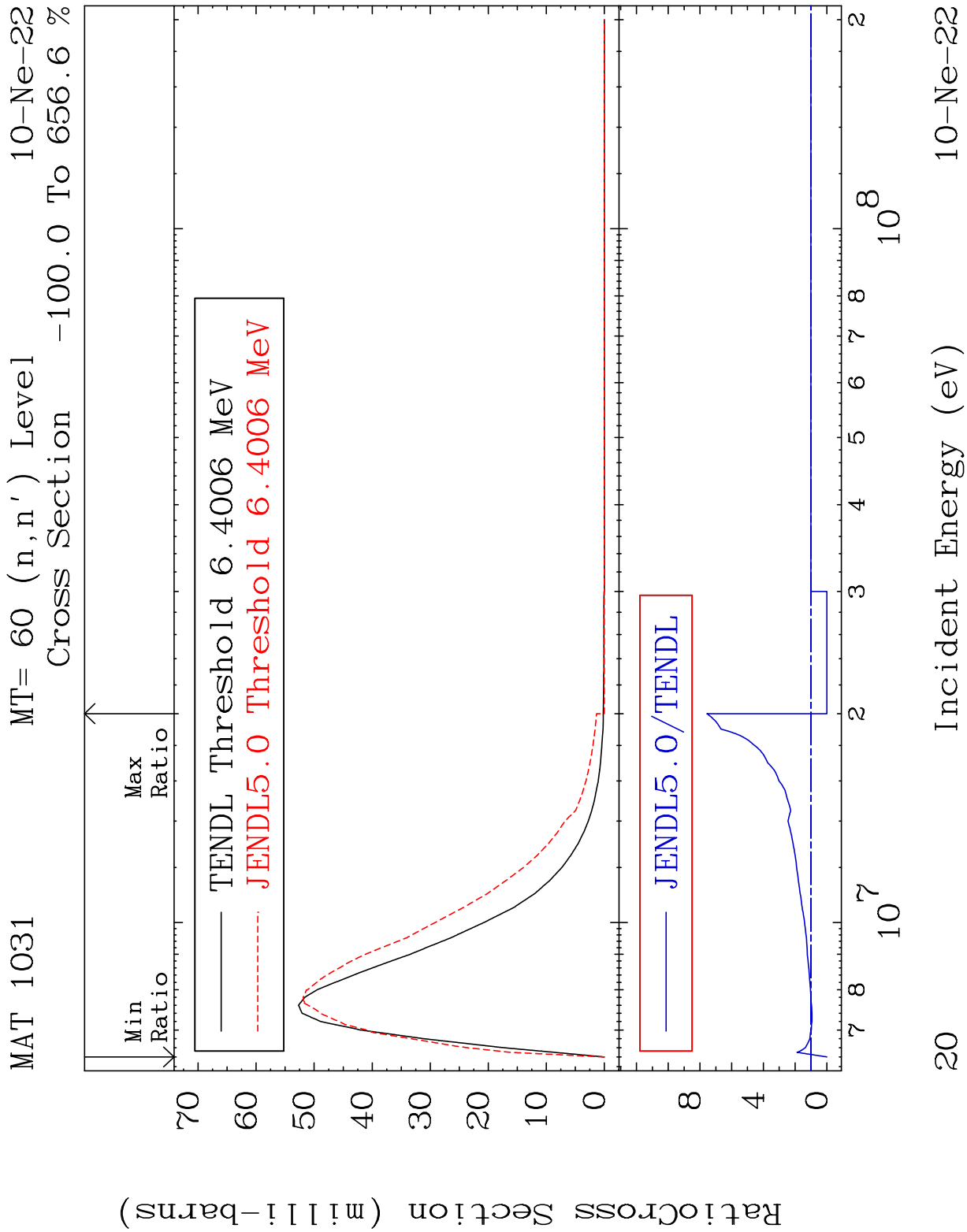


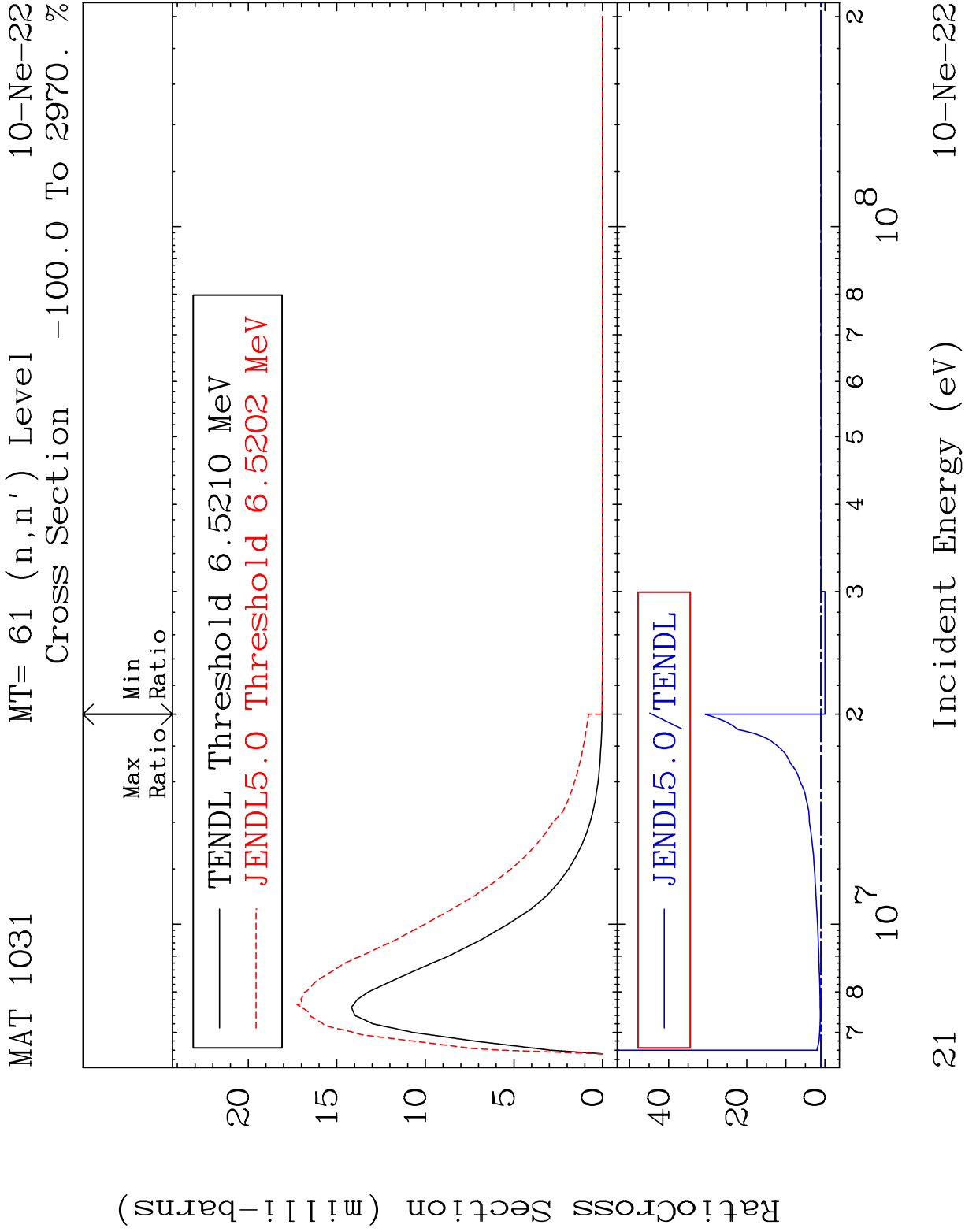


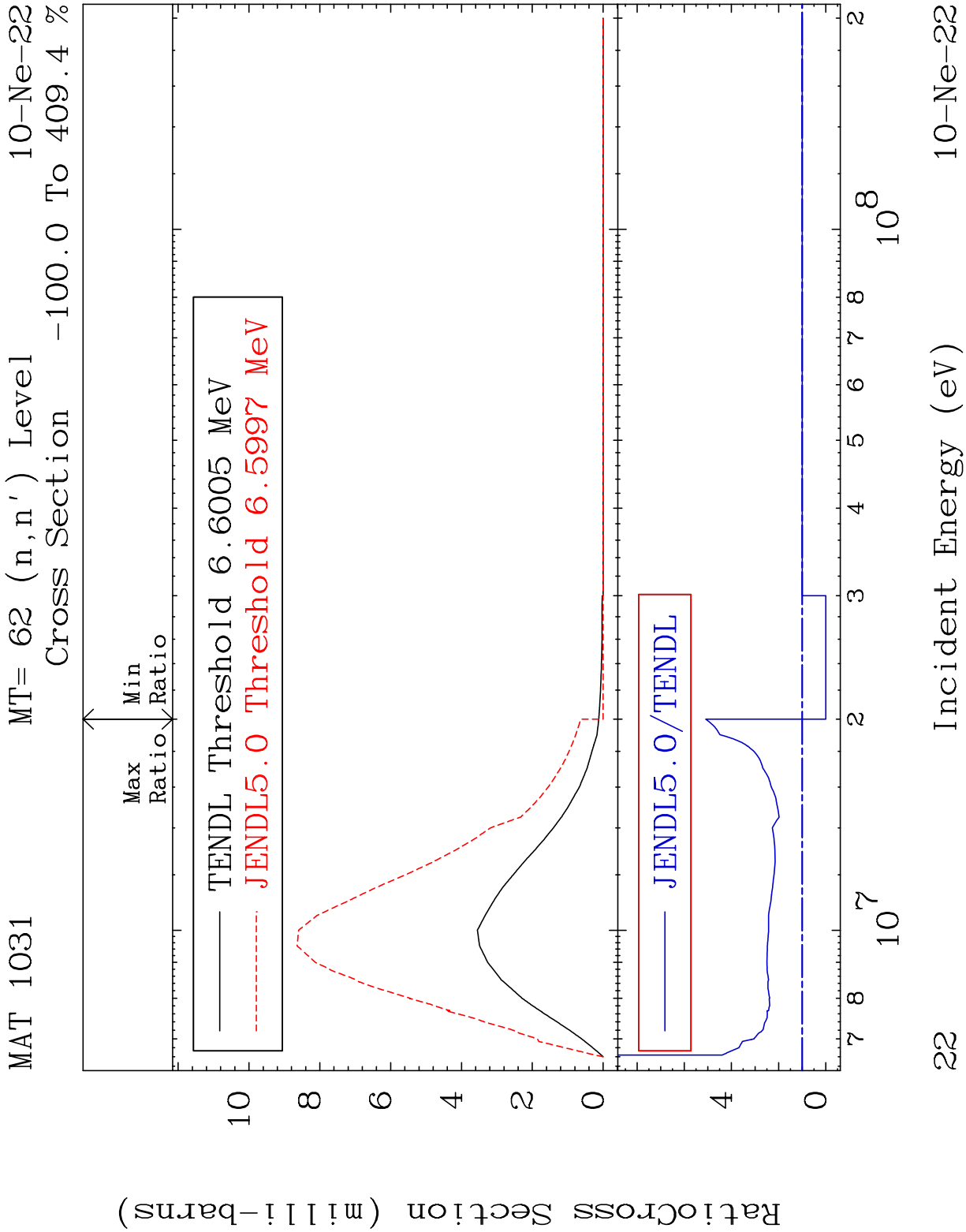


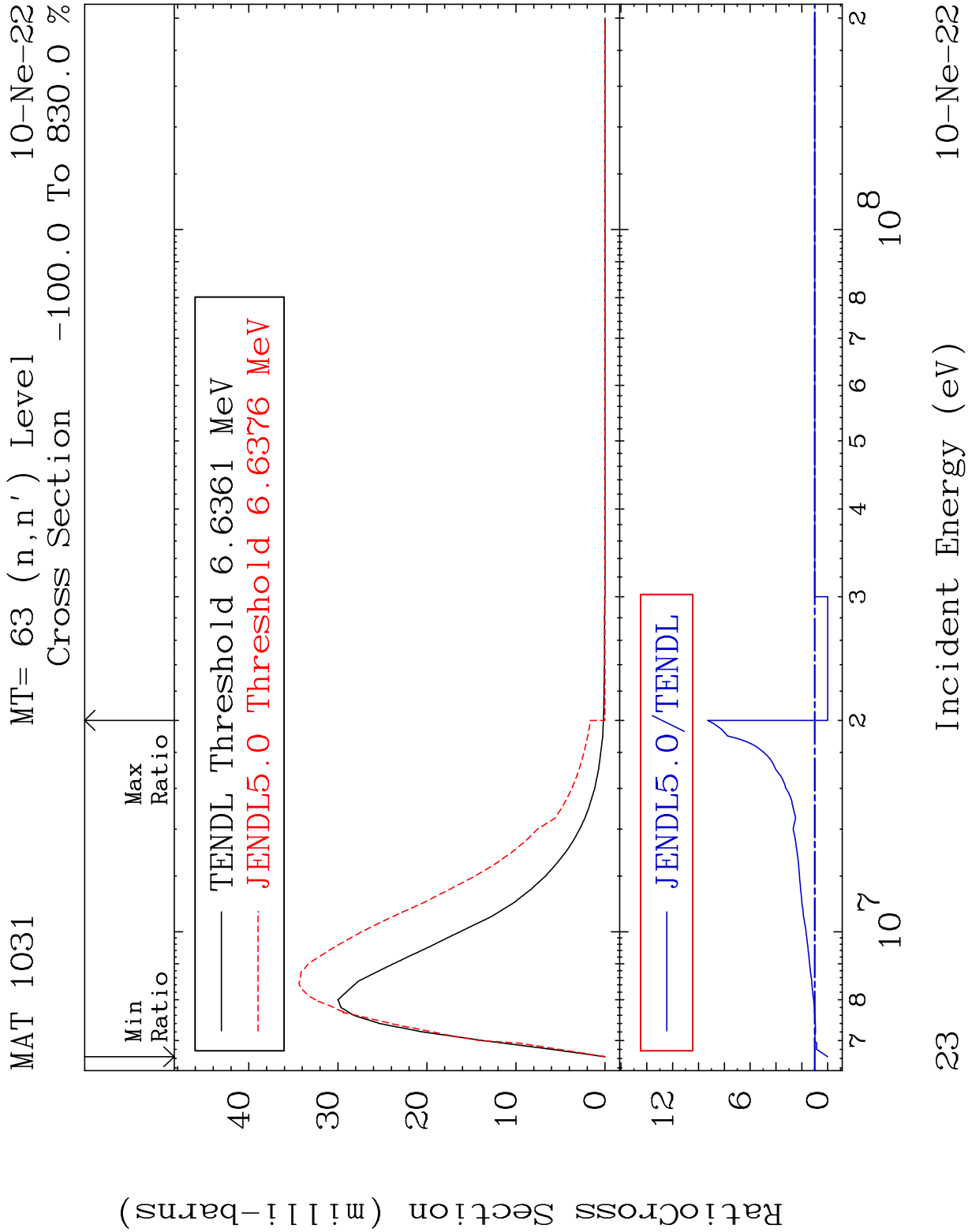


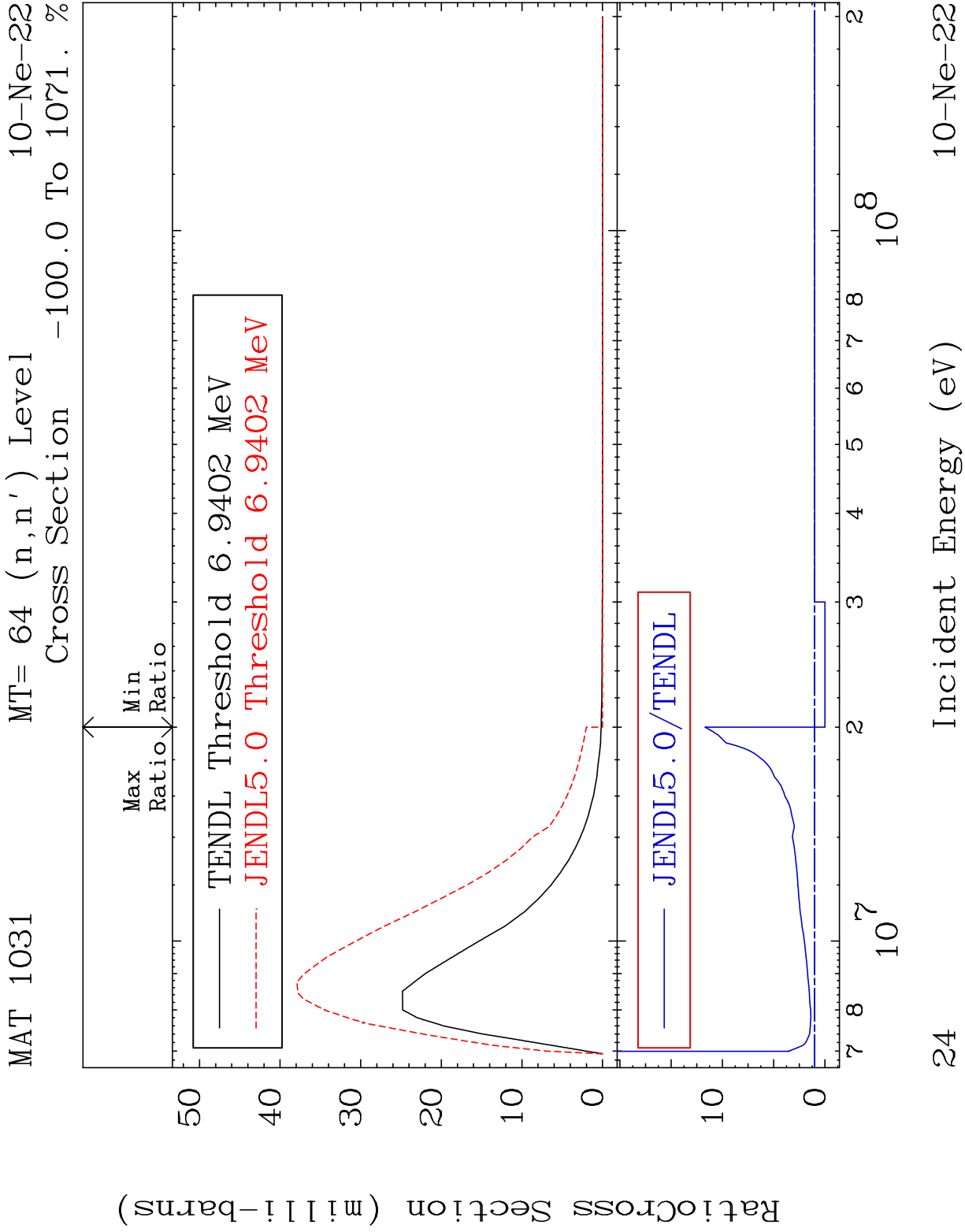


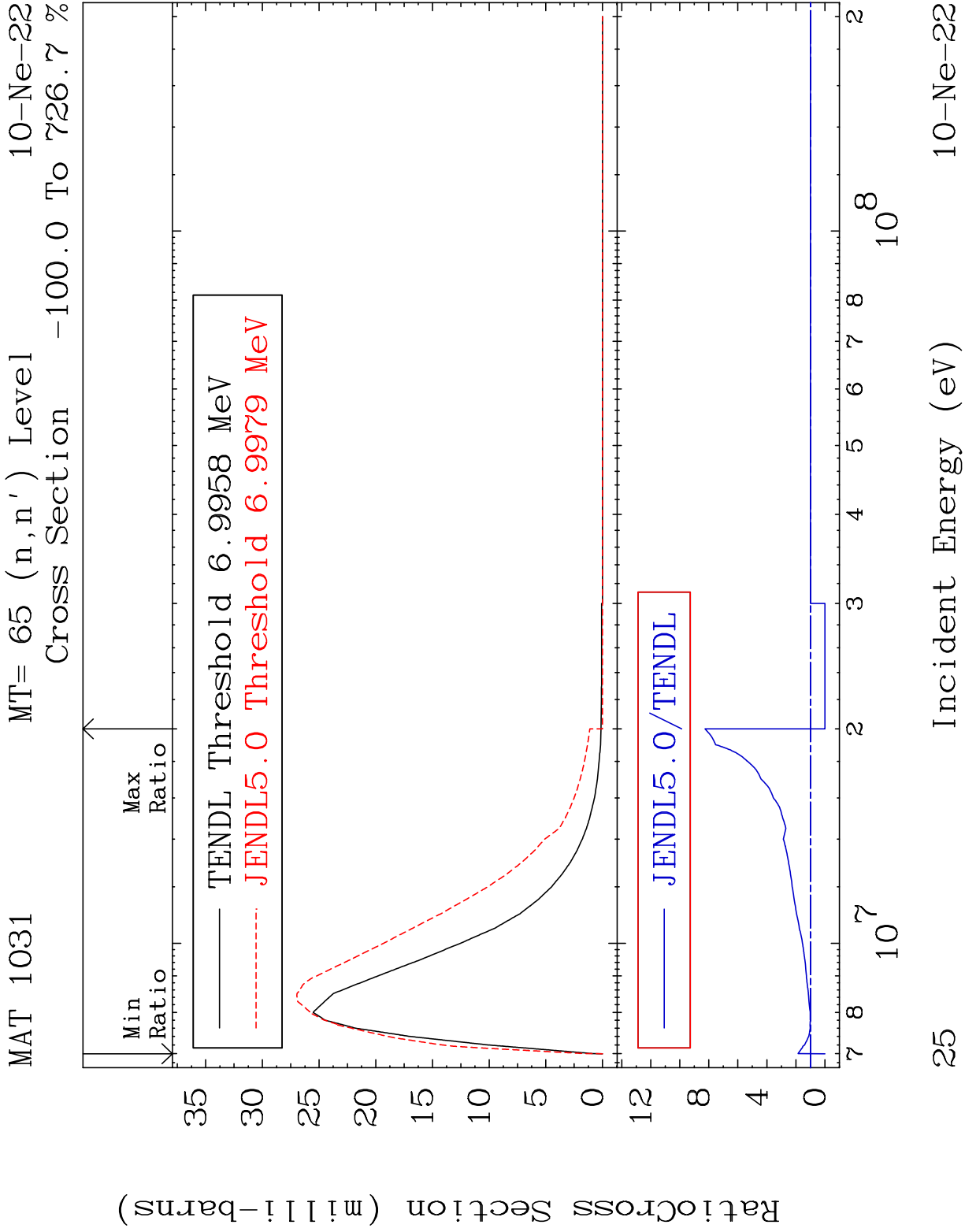


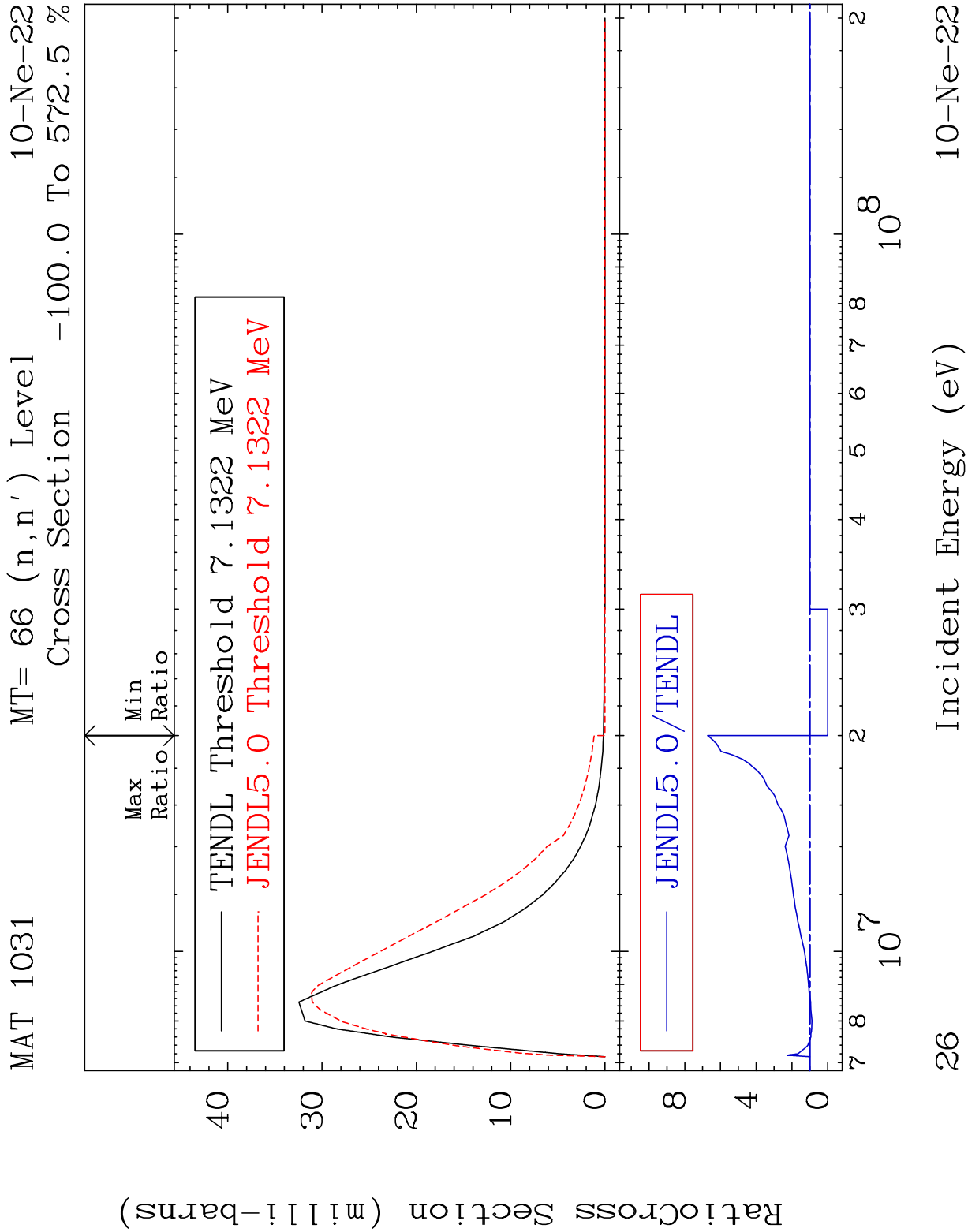


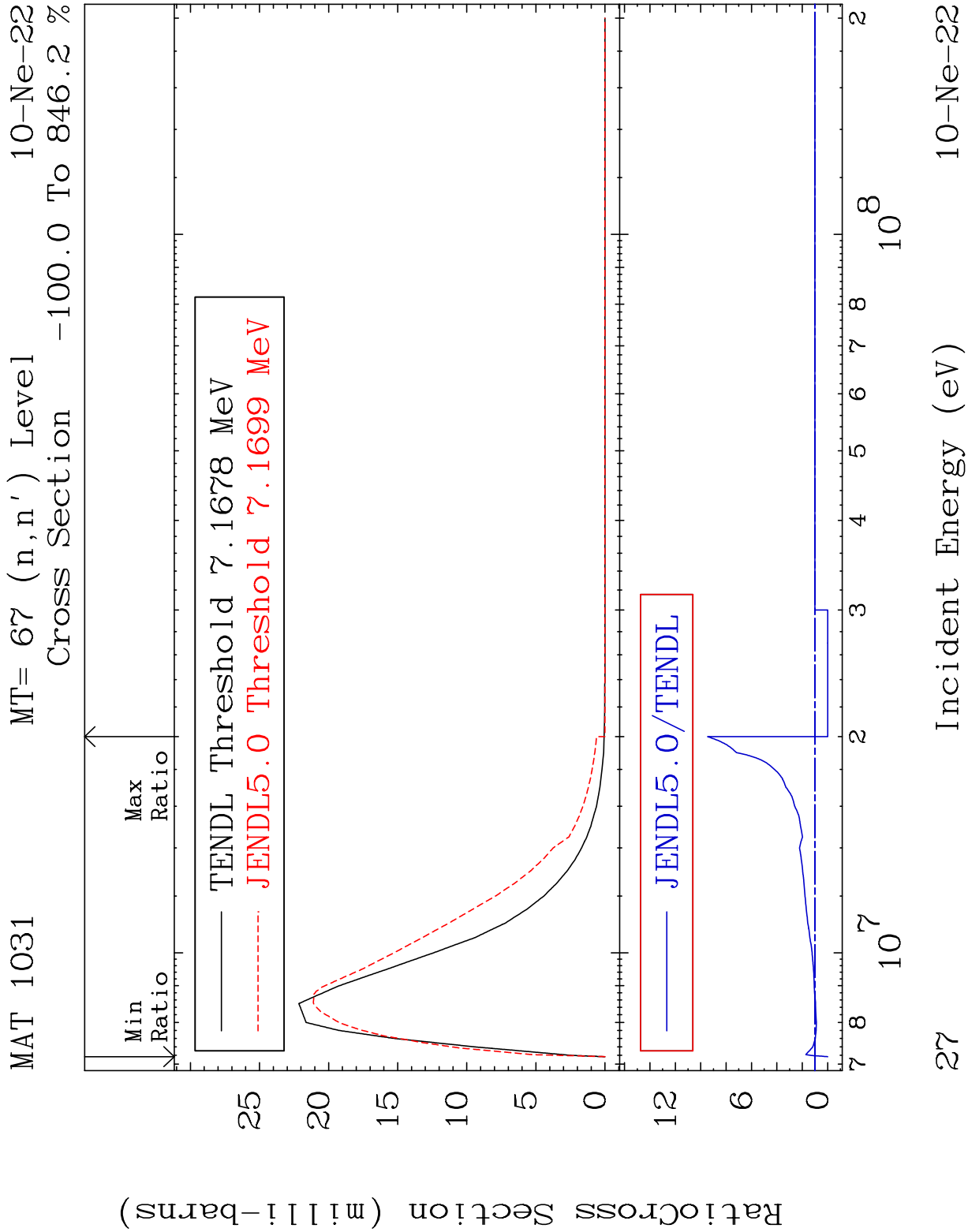


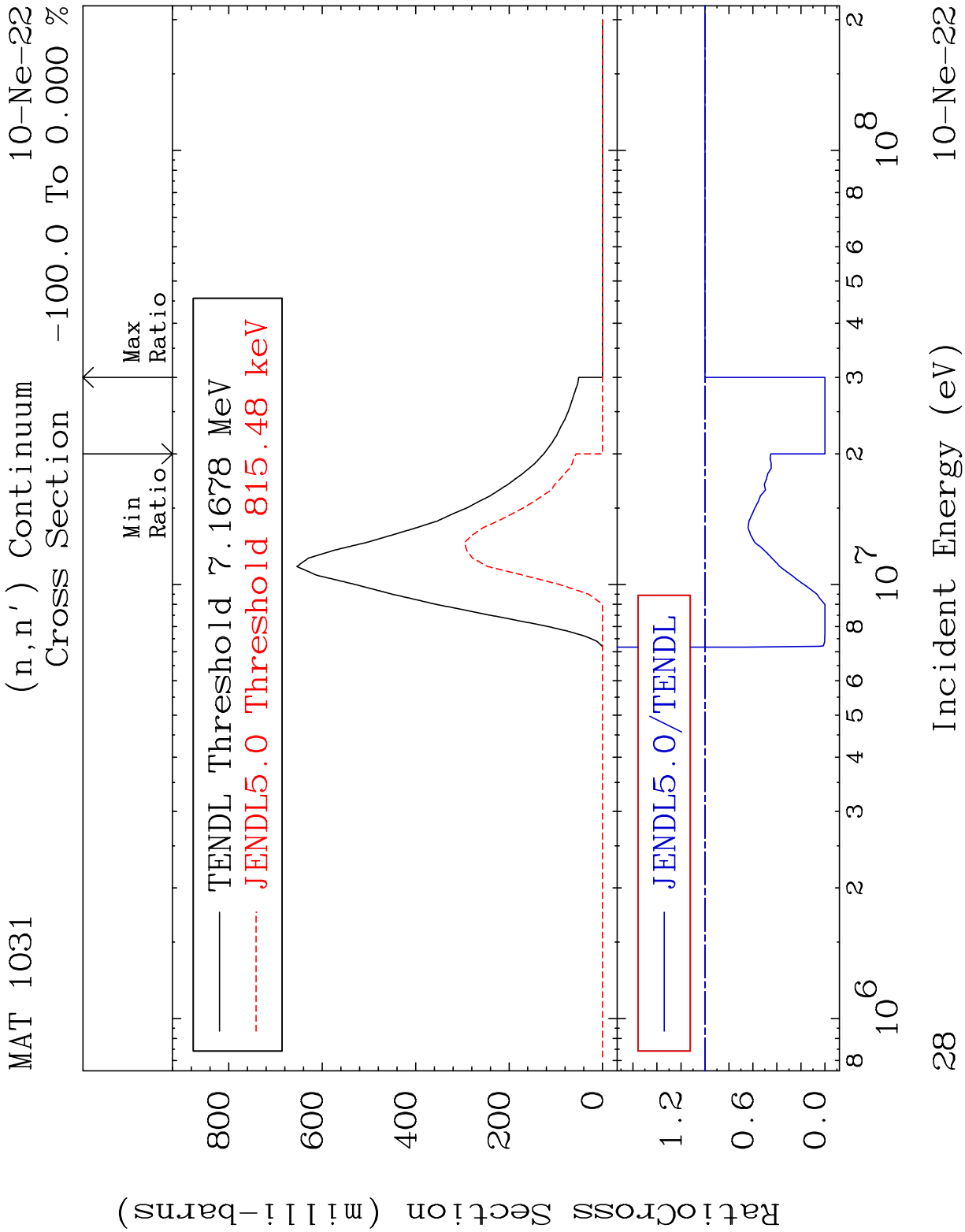


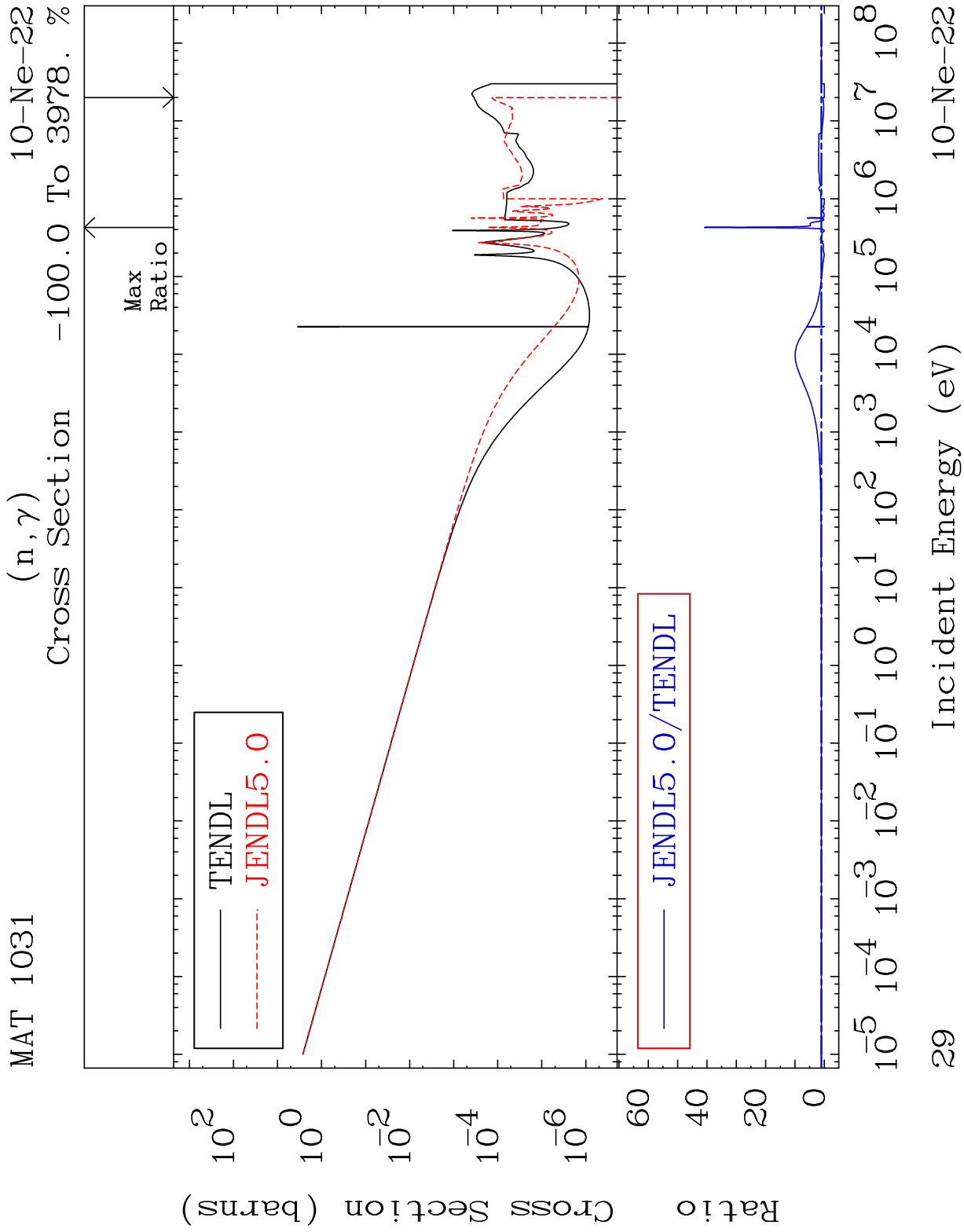


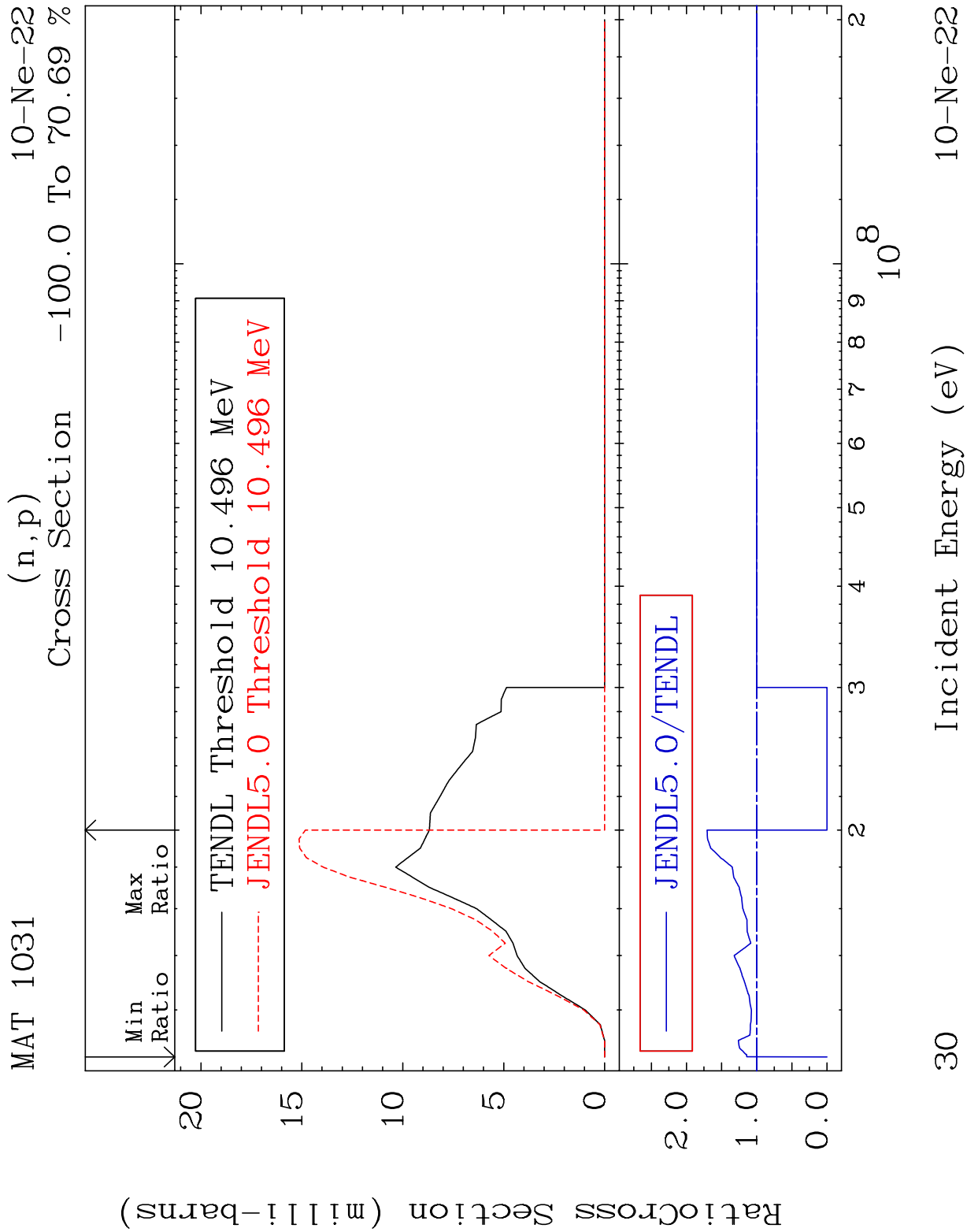


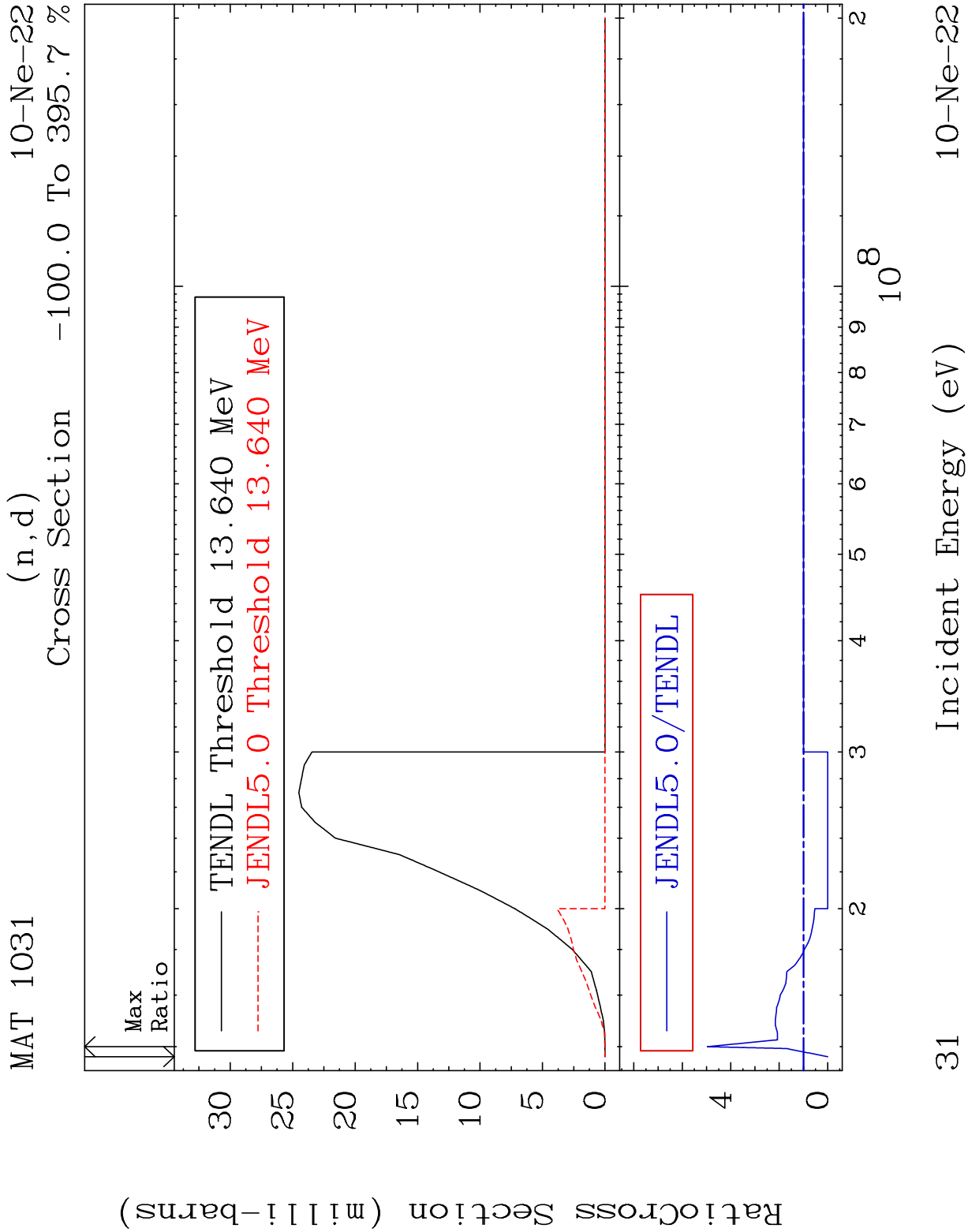


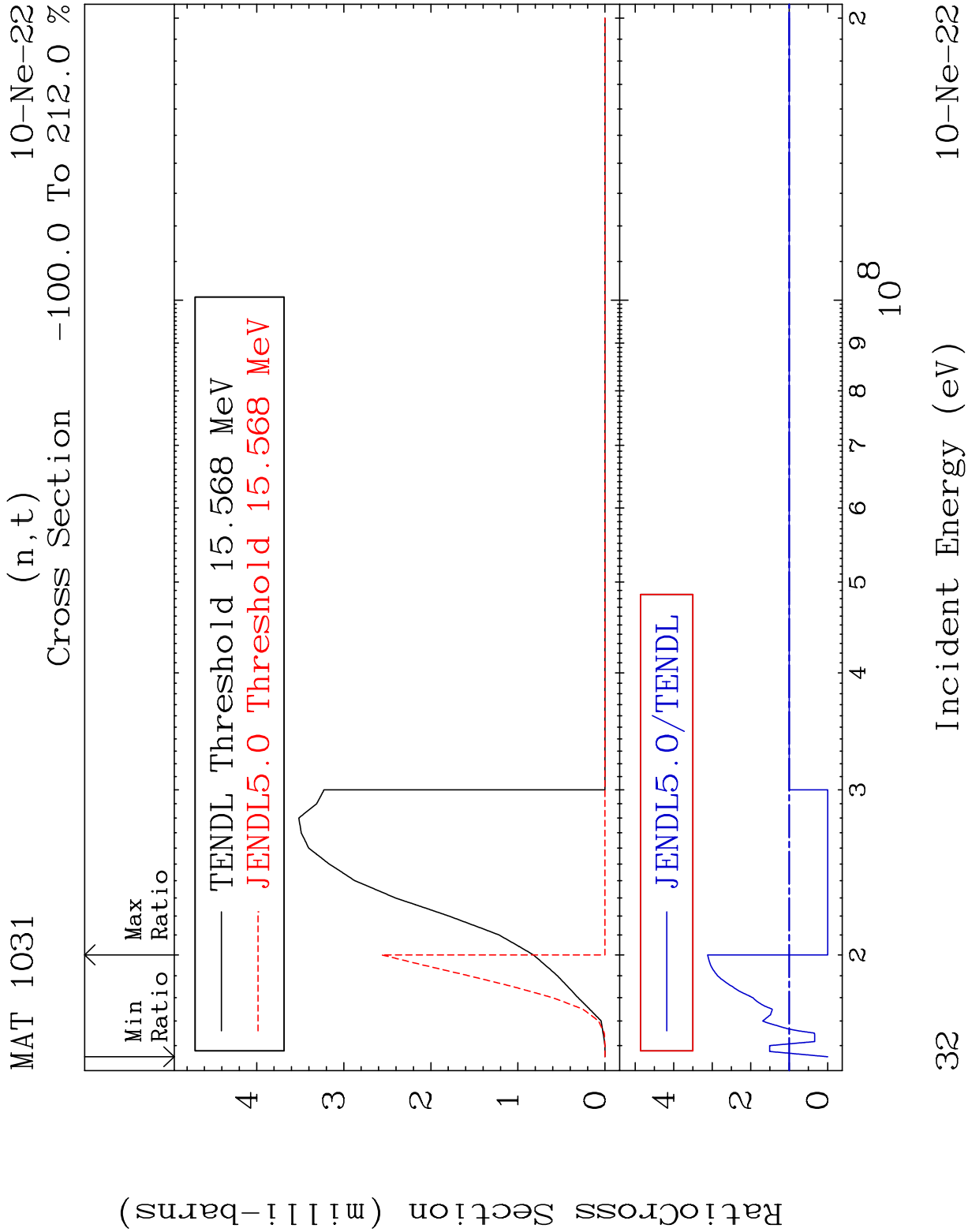


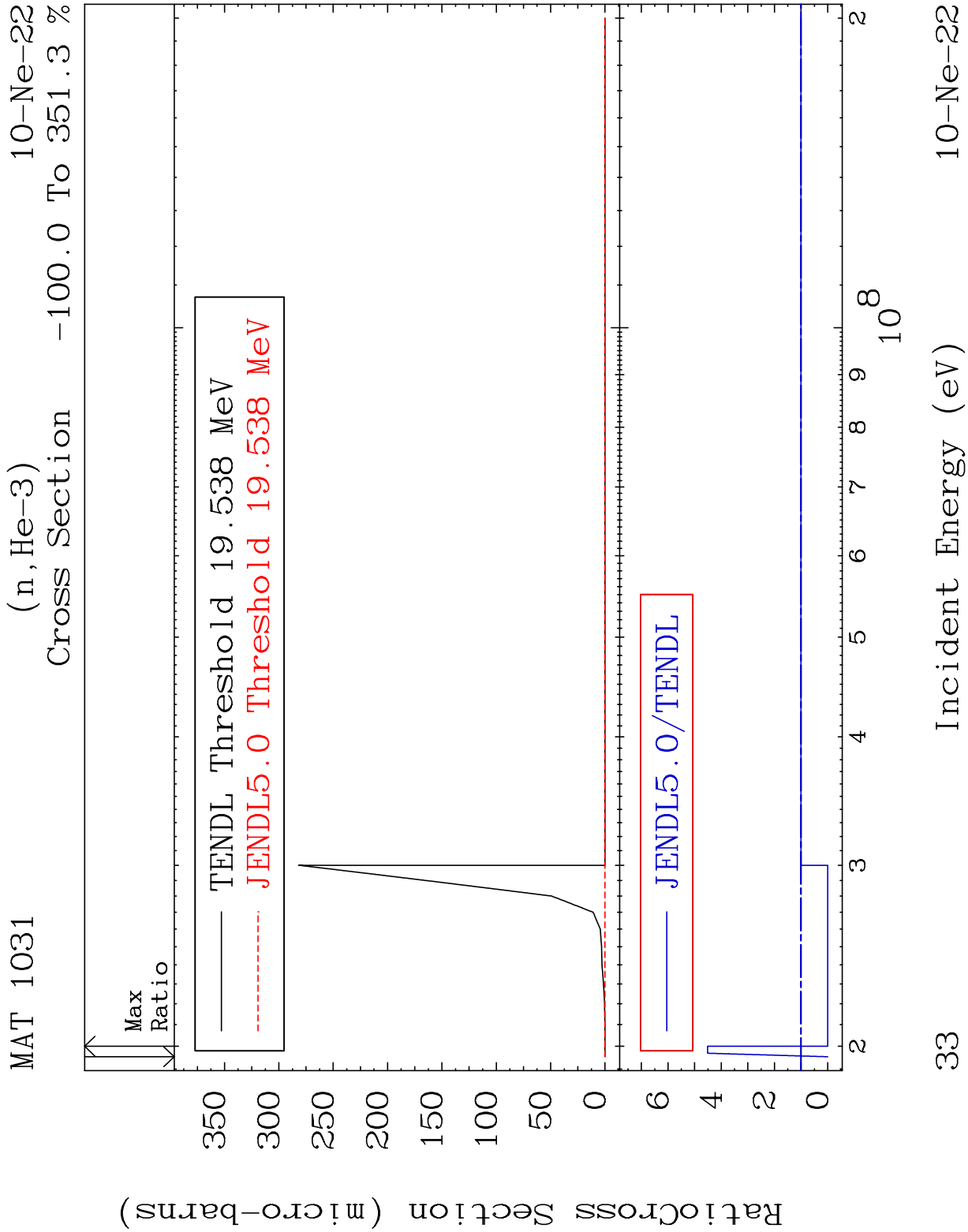


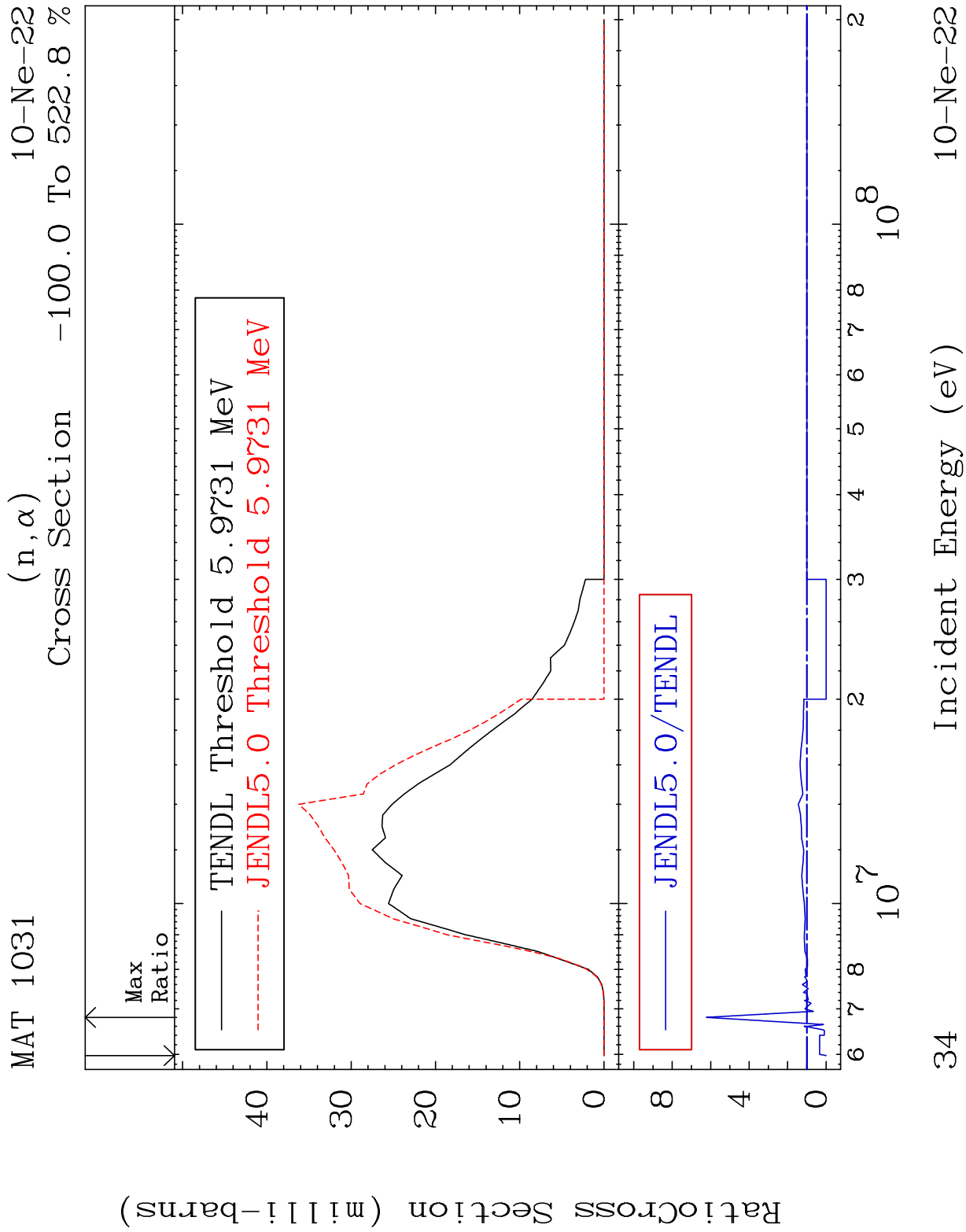


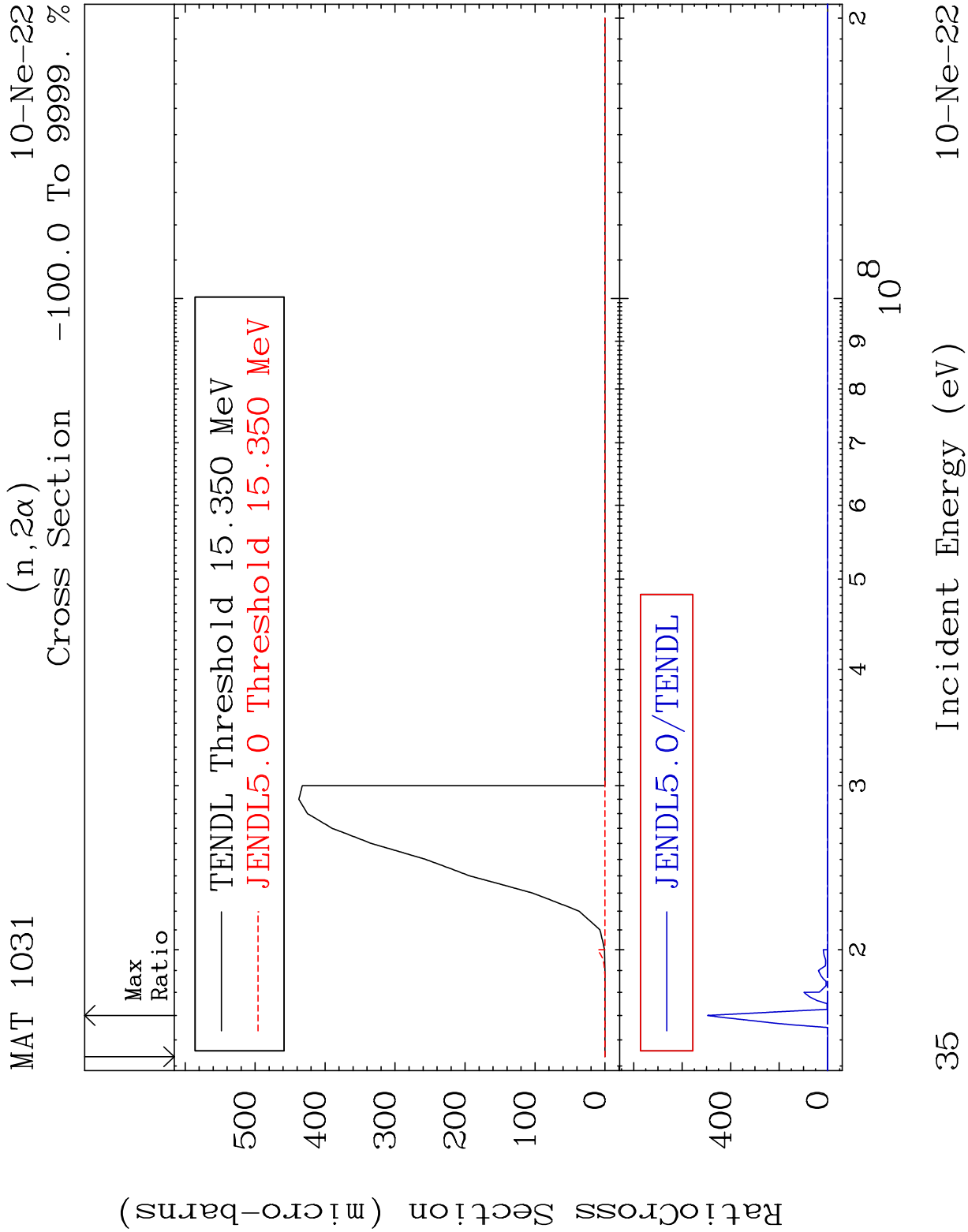


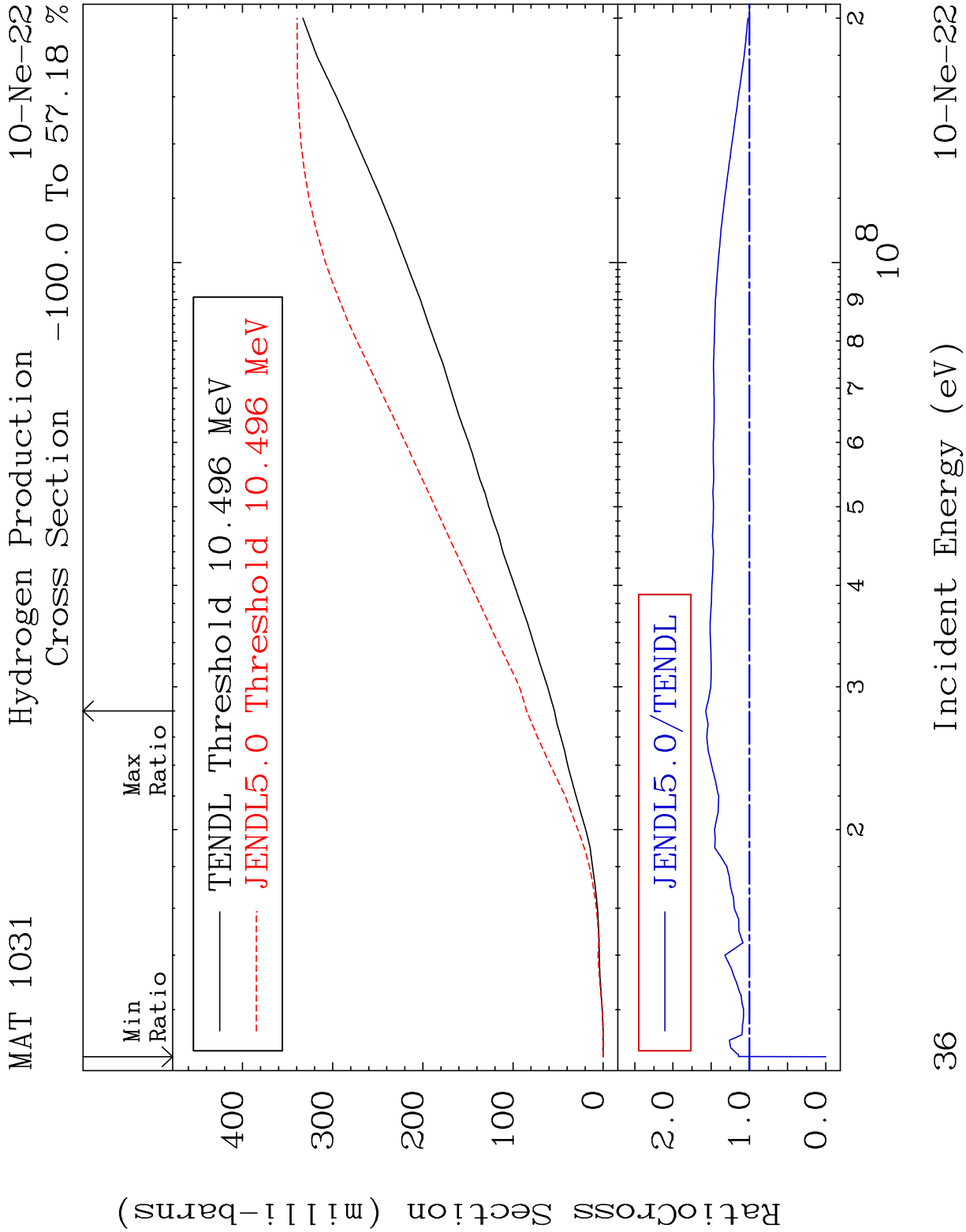


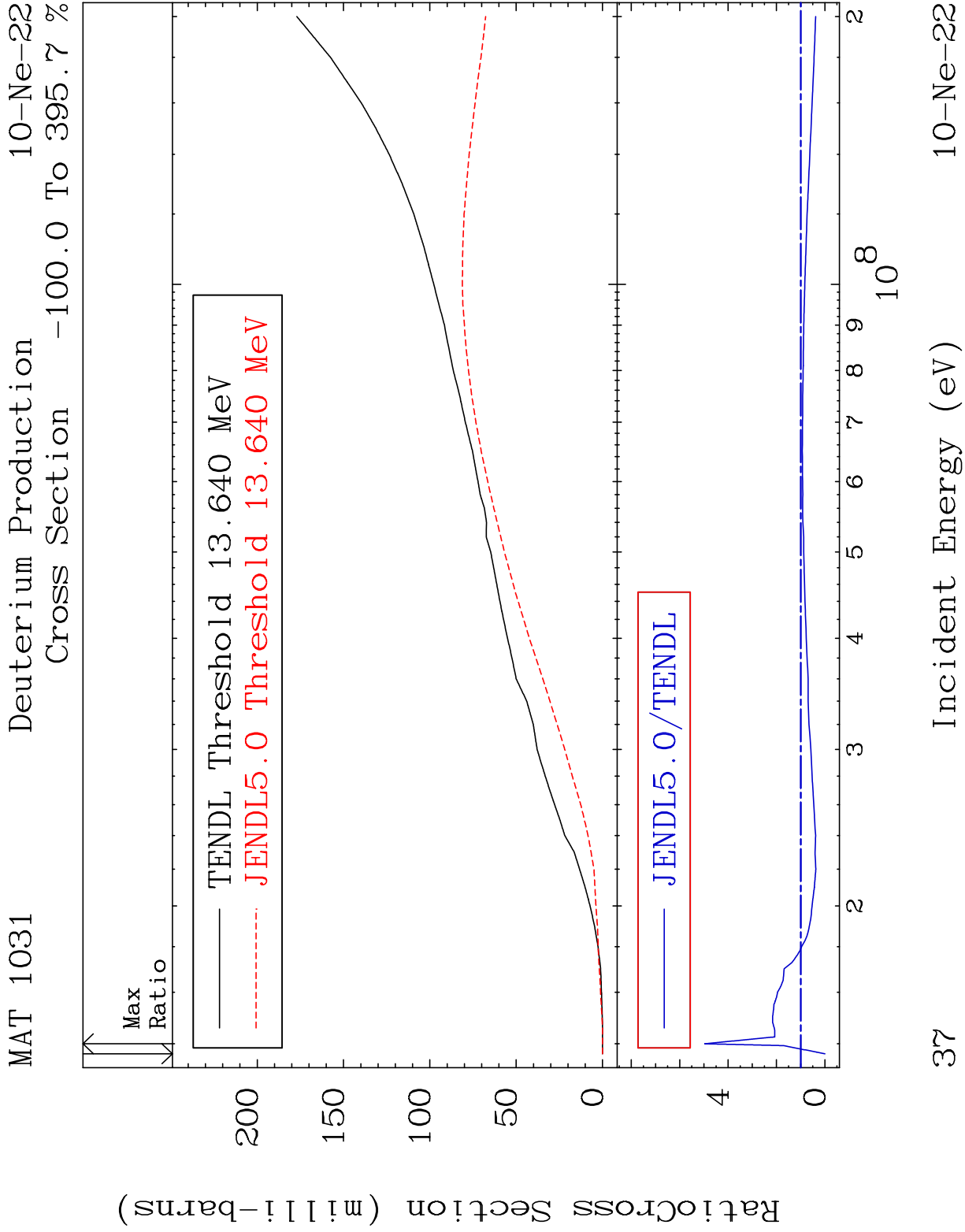


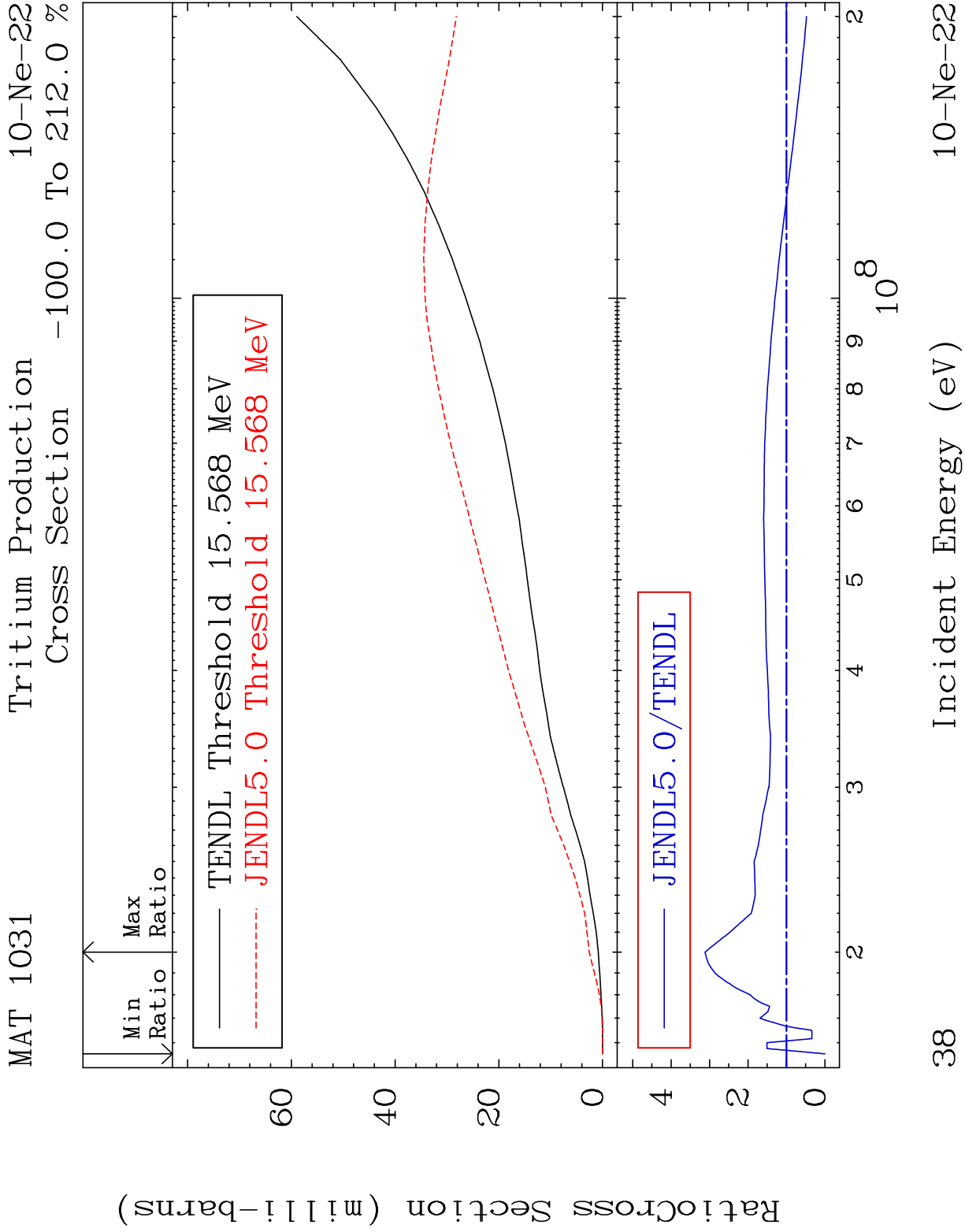










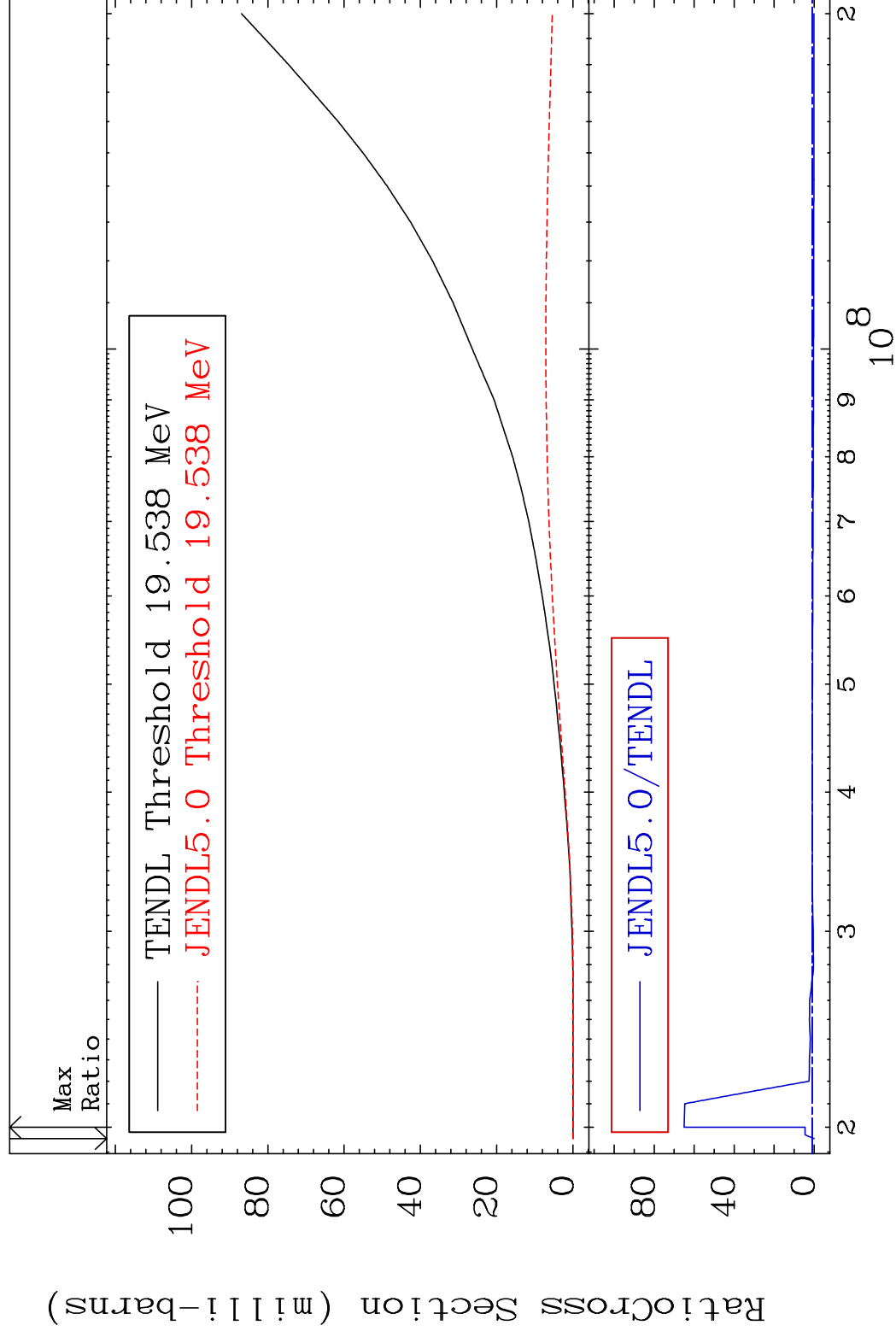


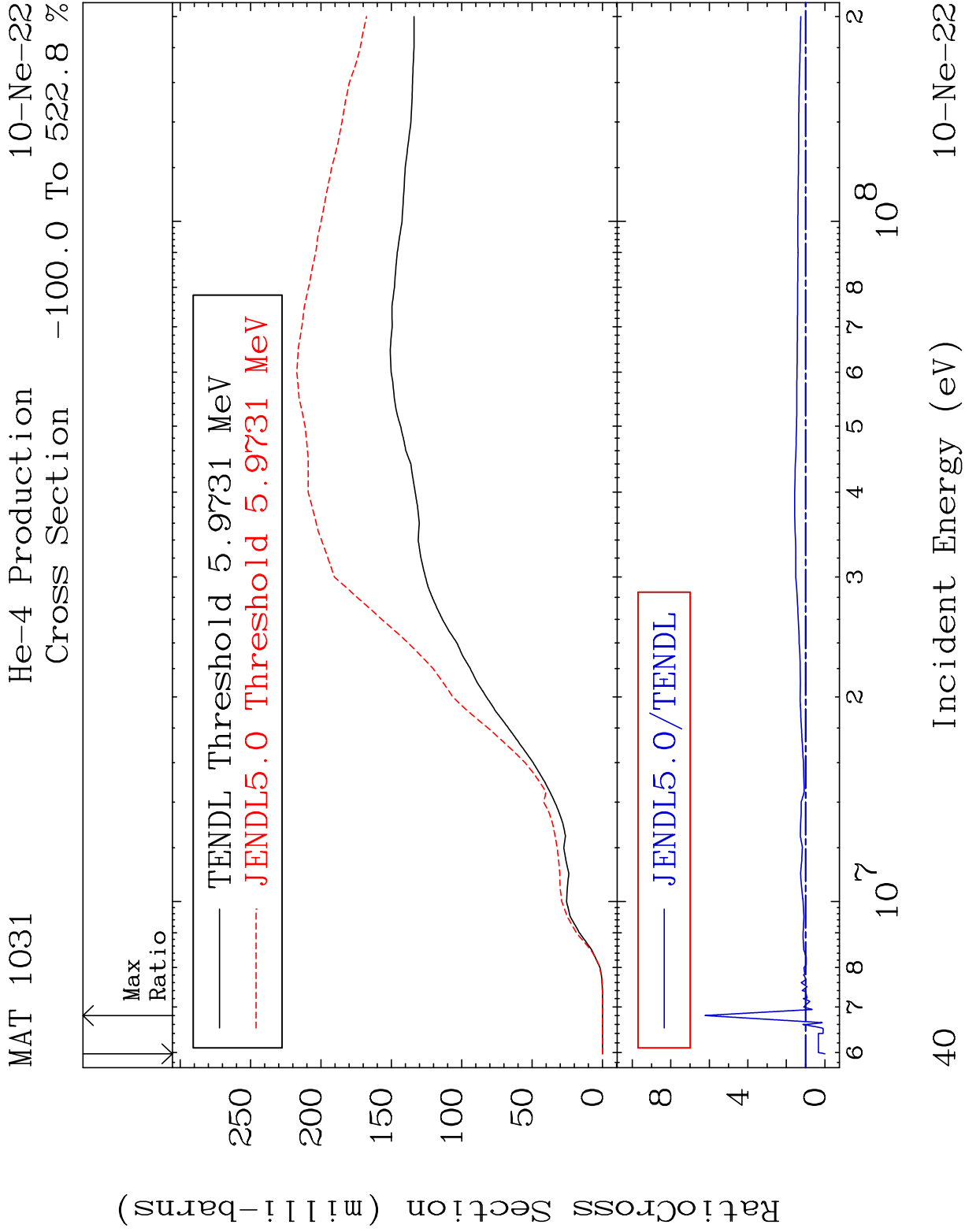
MAT 1031

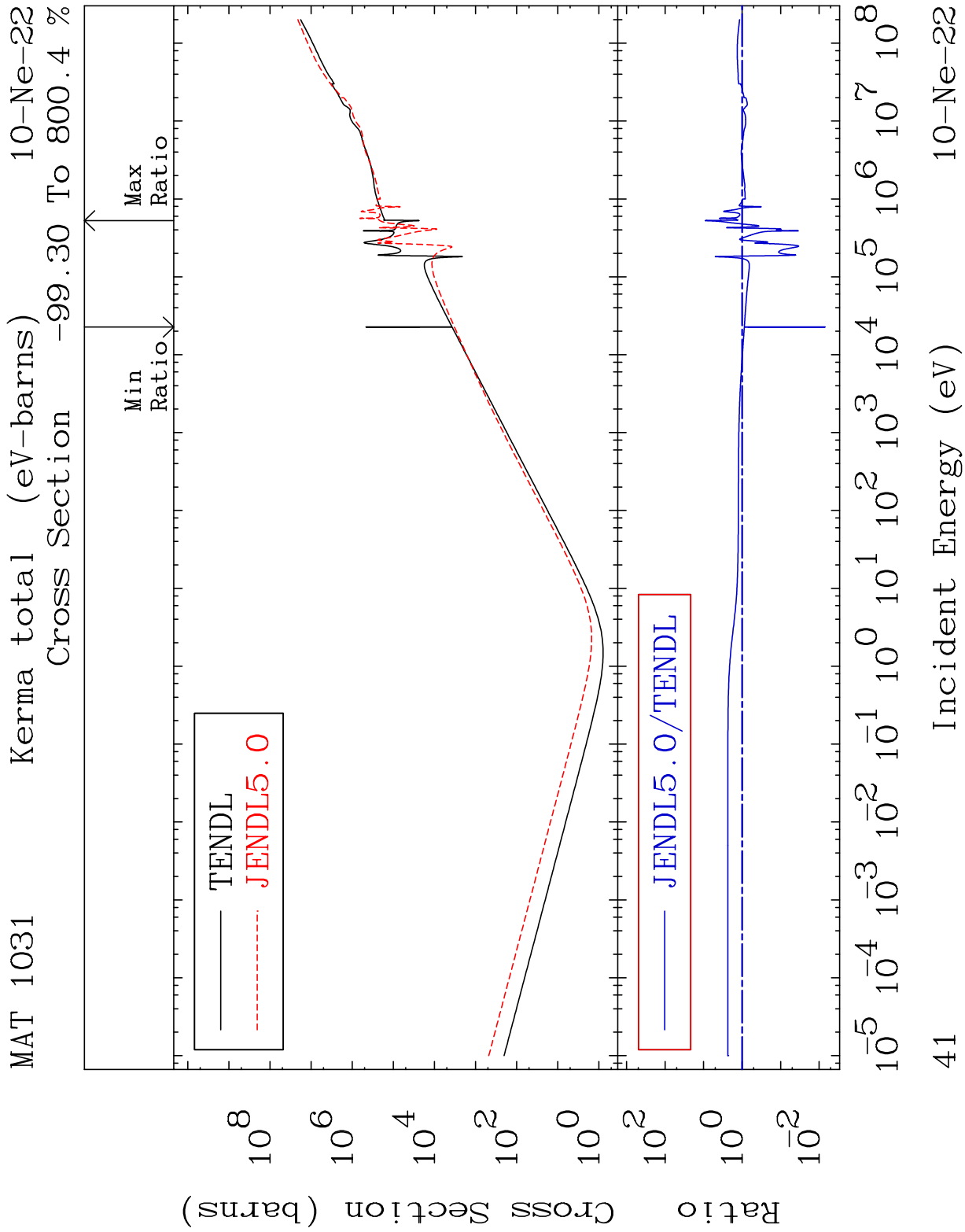
He-3 Production

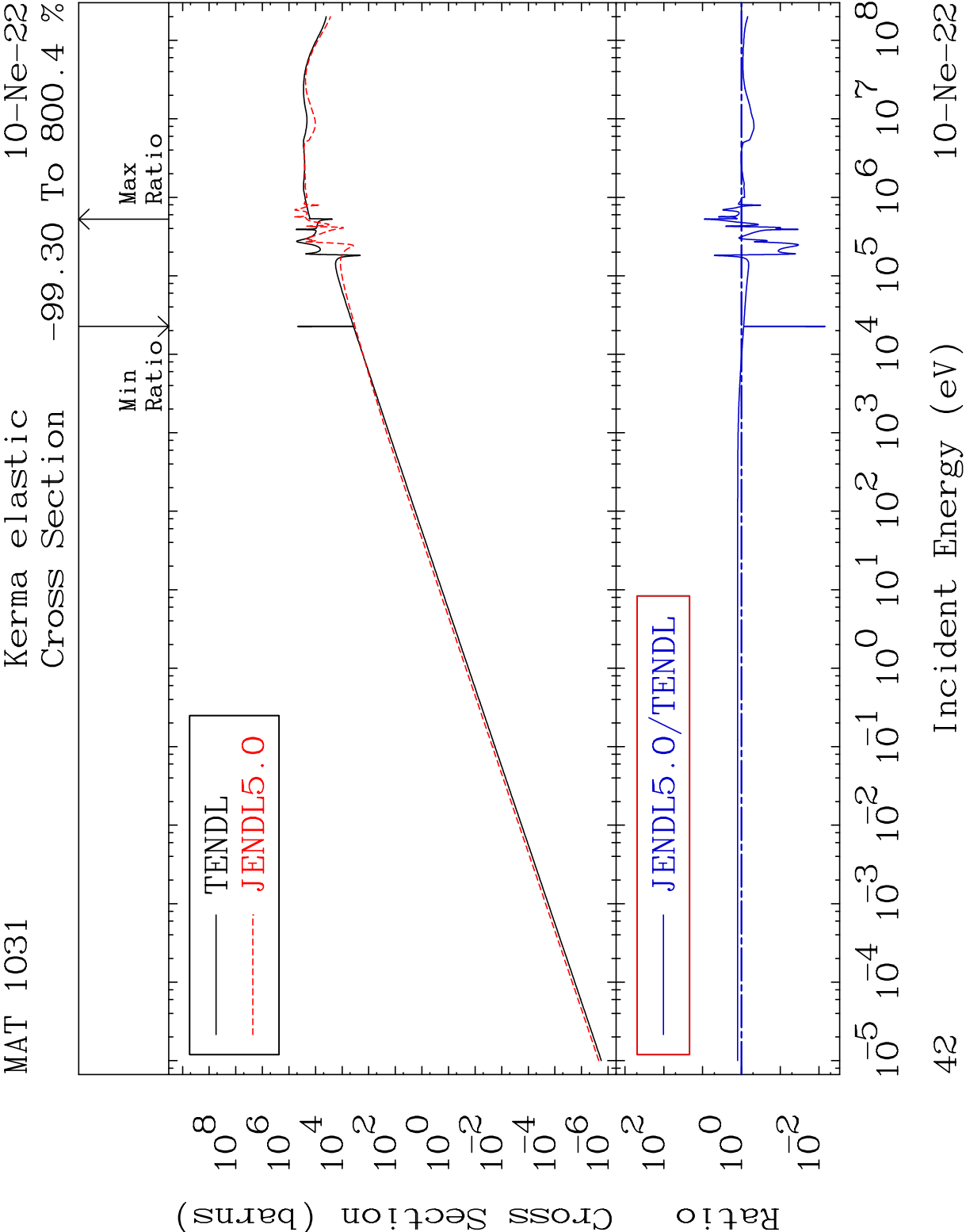
10-Ne-22

Cross Section -100.0 To 6406. %

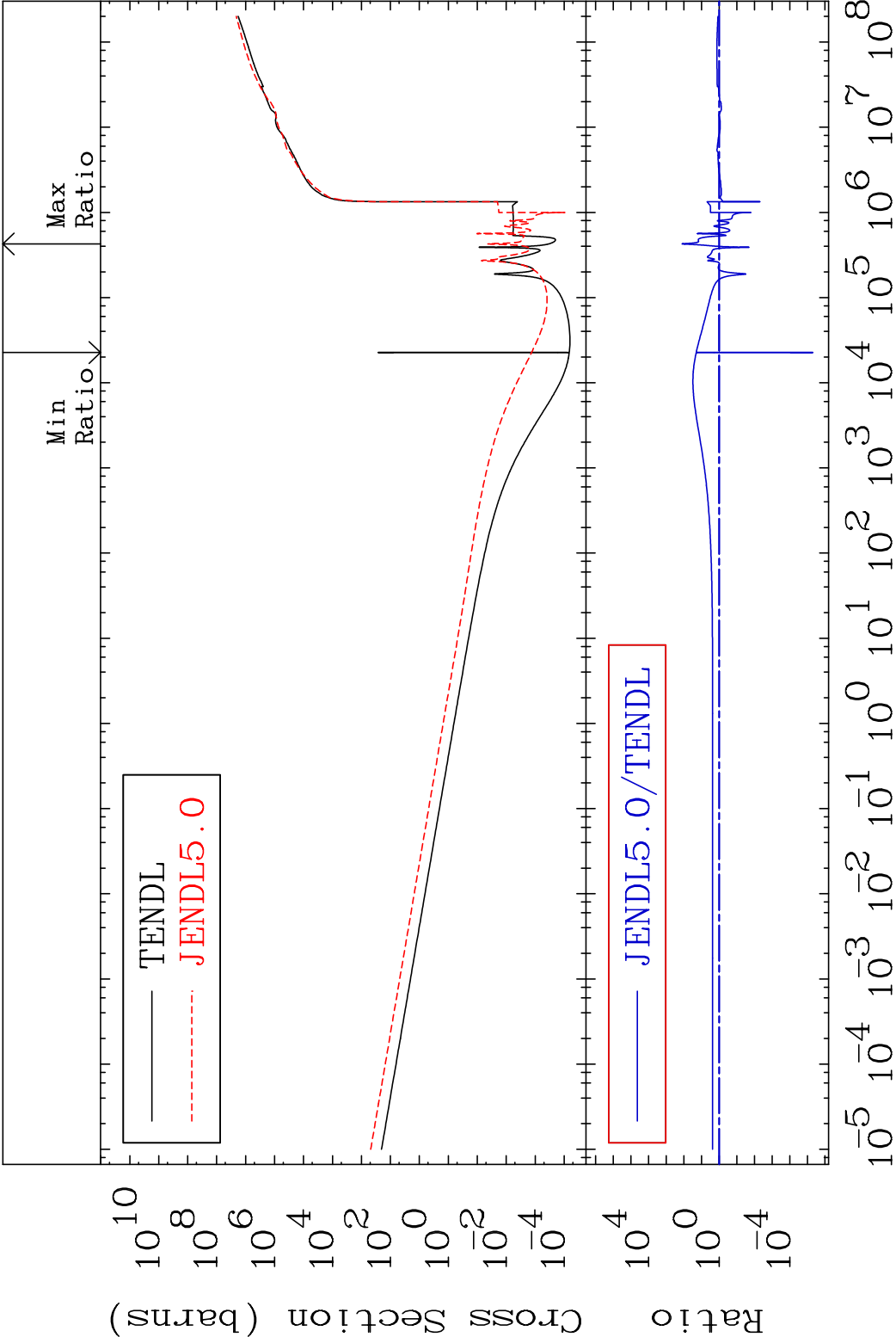




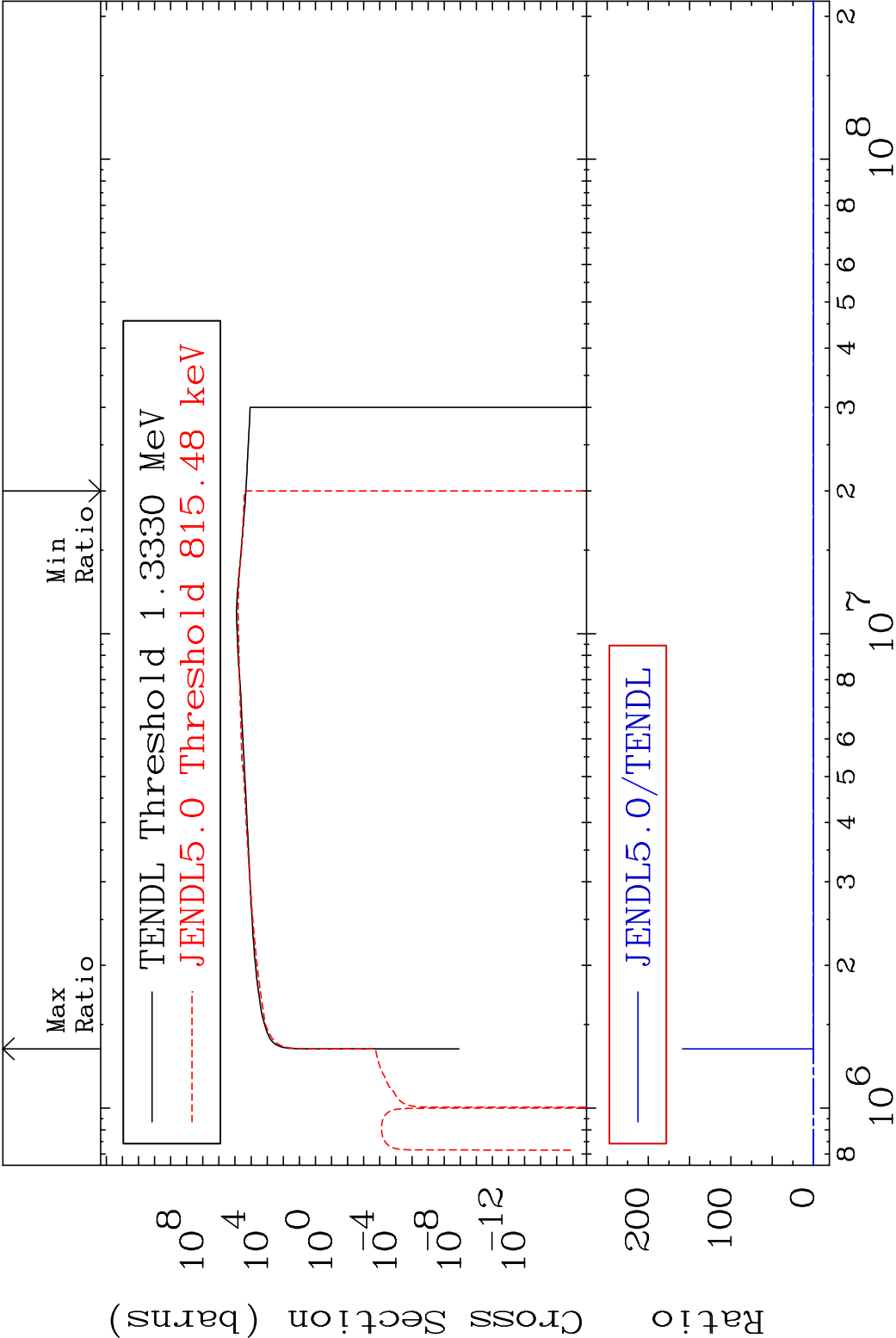




MAT 1031 Kerma non-elastic (all but mt2) 10-Ne-22
Cross Section -100.0 To 9999. %

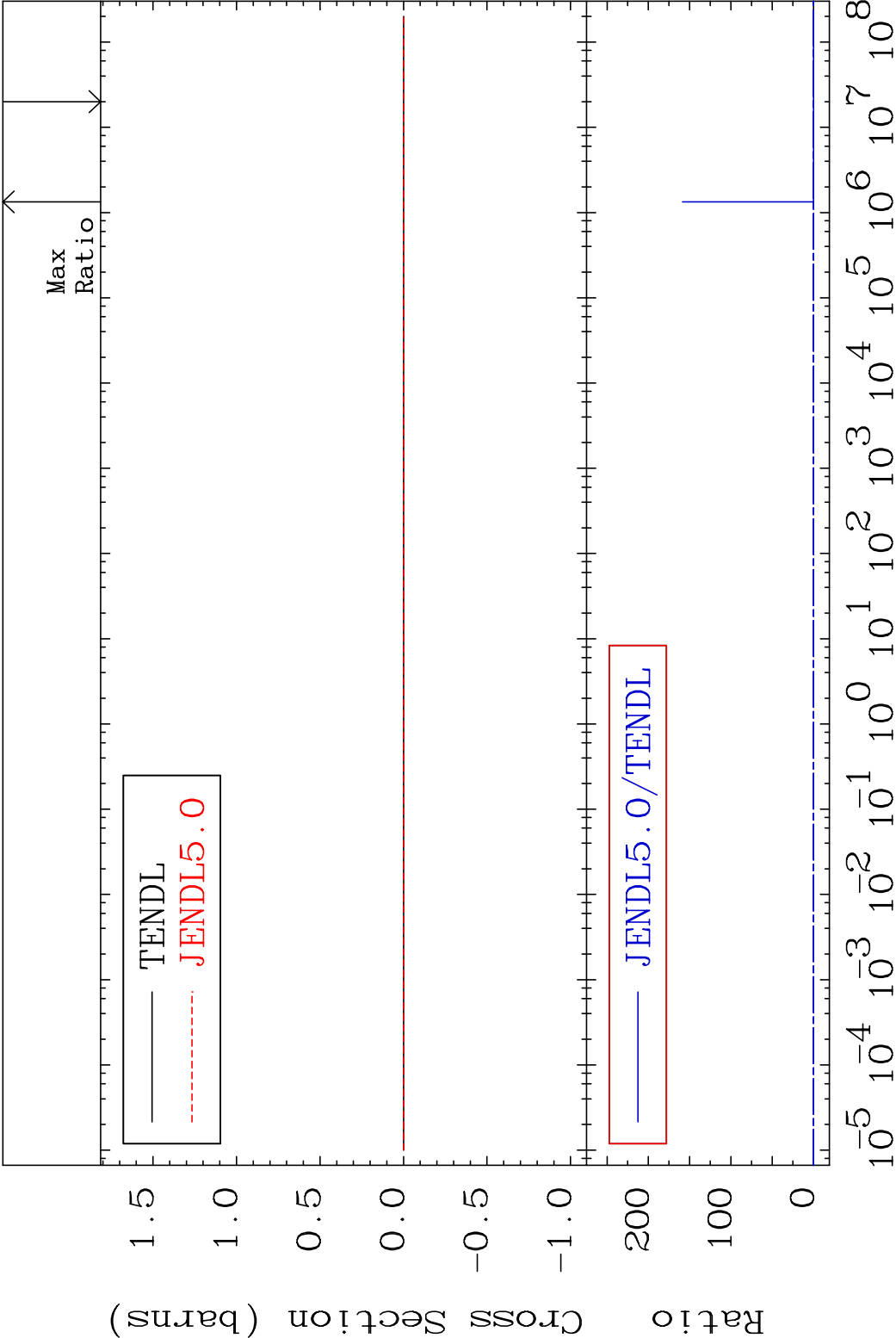


MAT 1031 Kerma inelastic (mt51-91) 10-Ne-22
Cross Section -100.0 To 9999. %

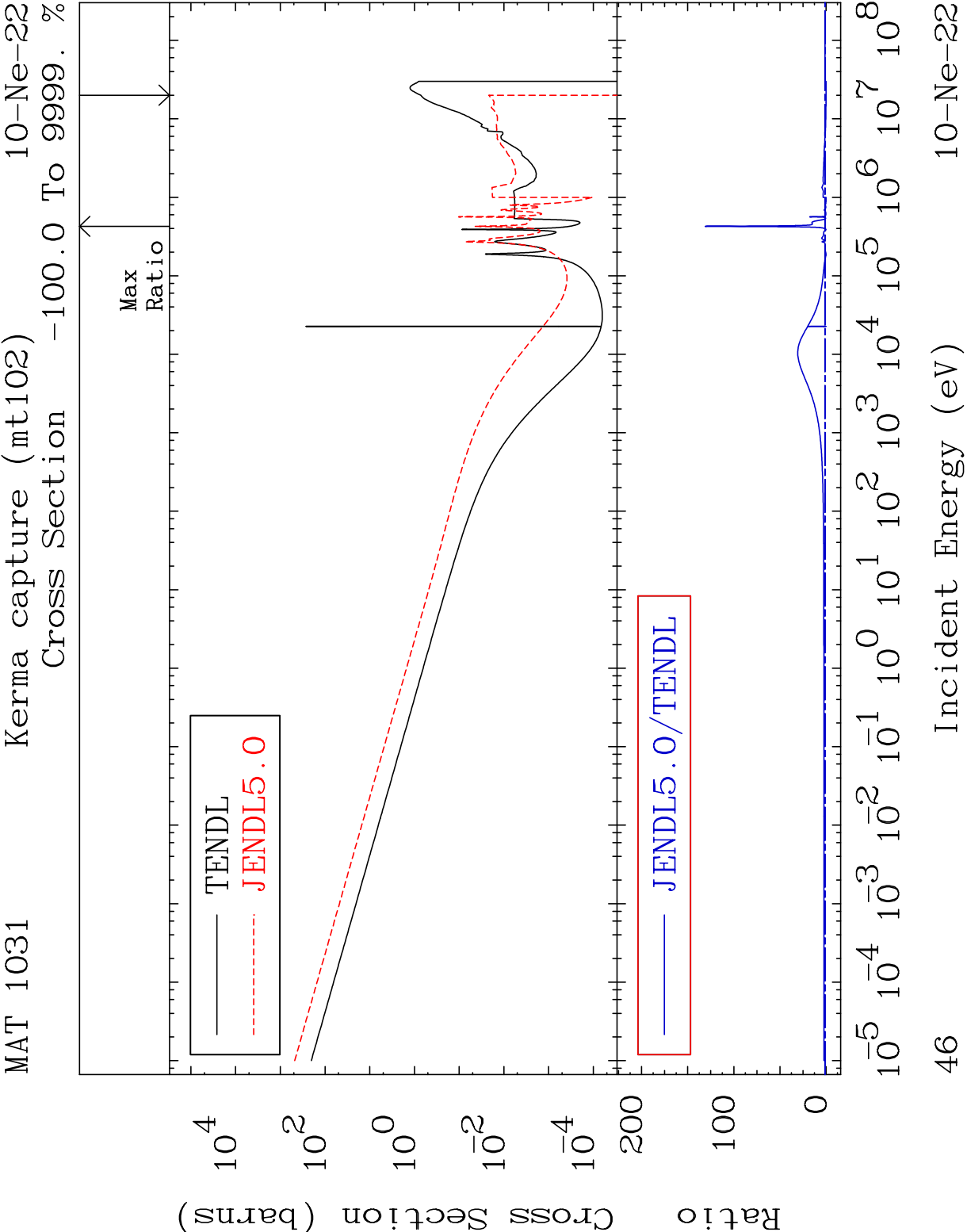


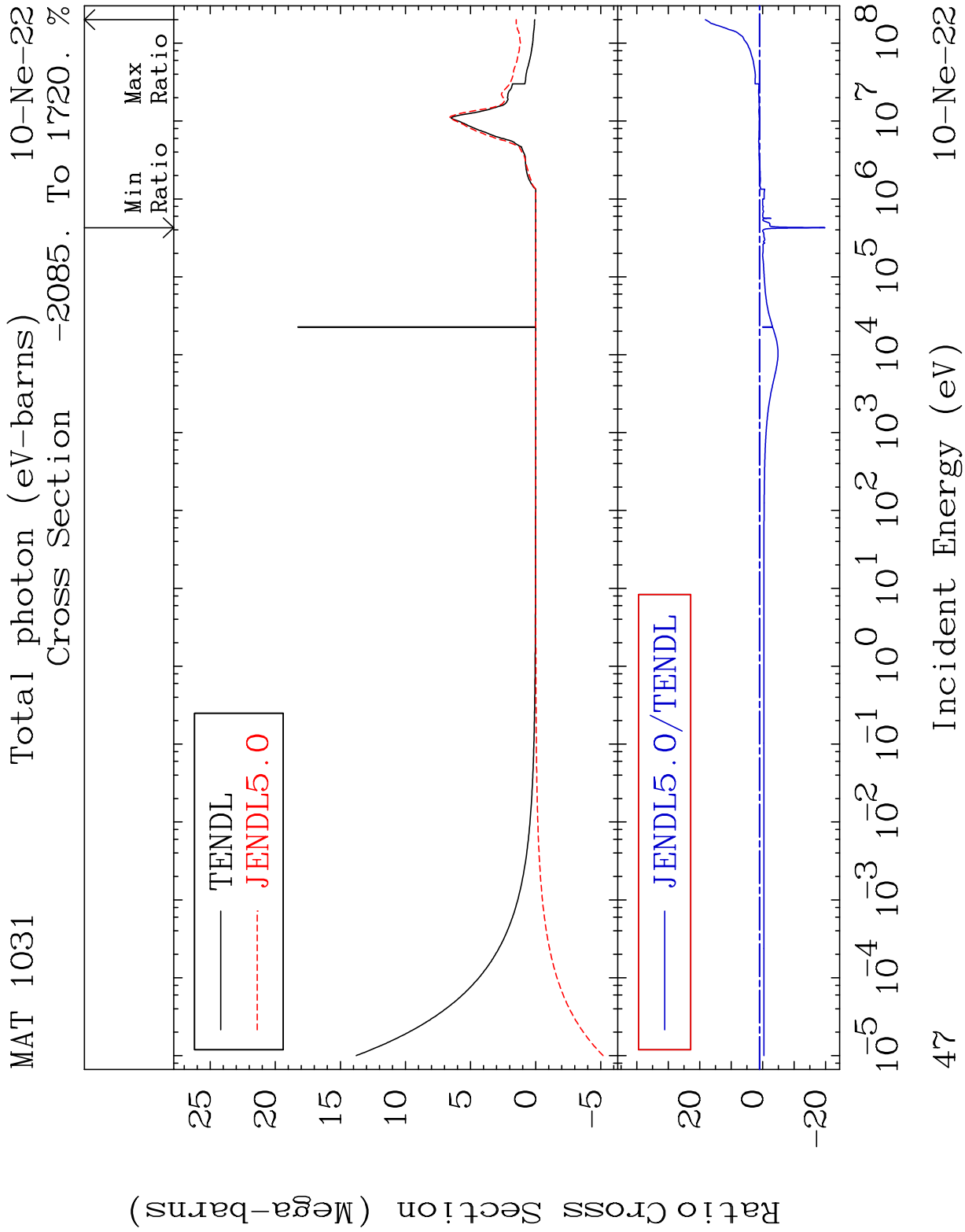
44 Incident Energy (eV) 10-Ne-22

MAT 1031 Kerma fission (mt18 or mt19-20-21-38) 10-Ne-22
Cross Section -100.0 To 9999. %

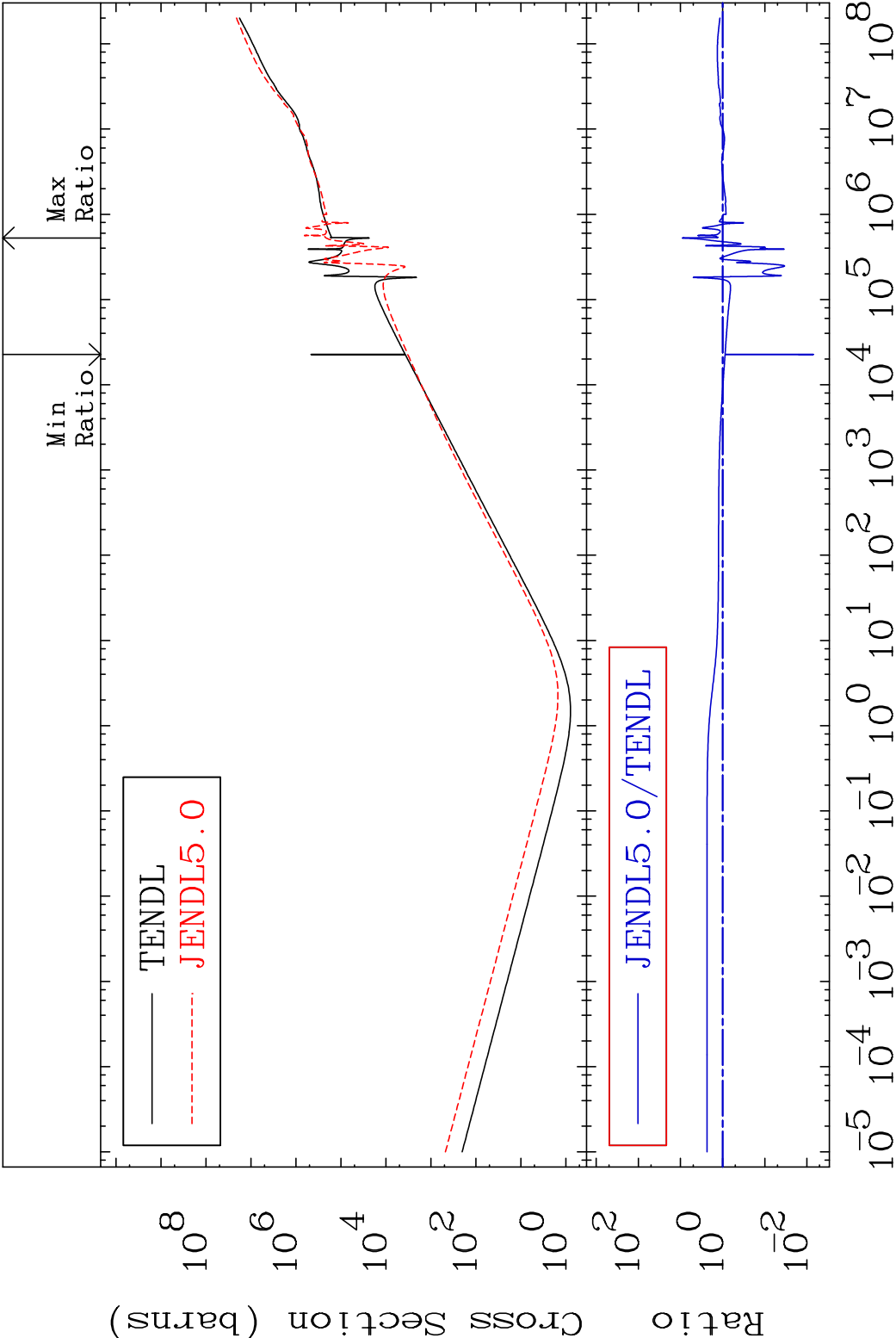


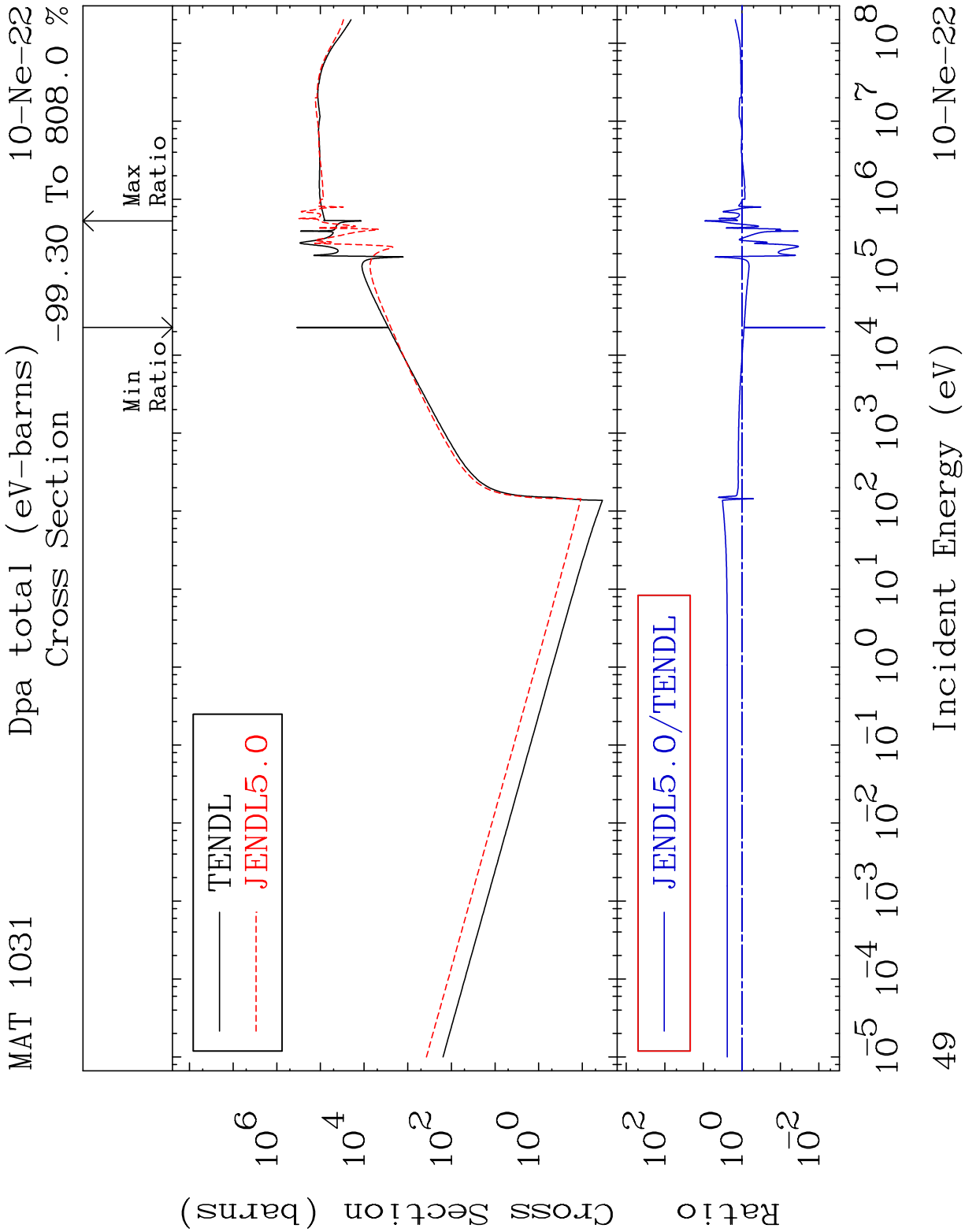
45 Incident Energy (eV) 10-Ne-22

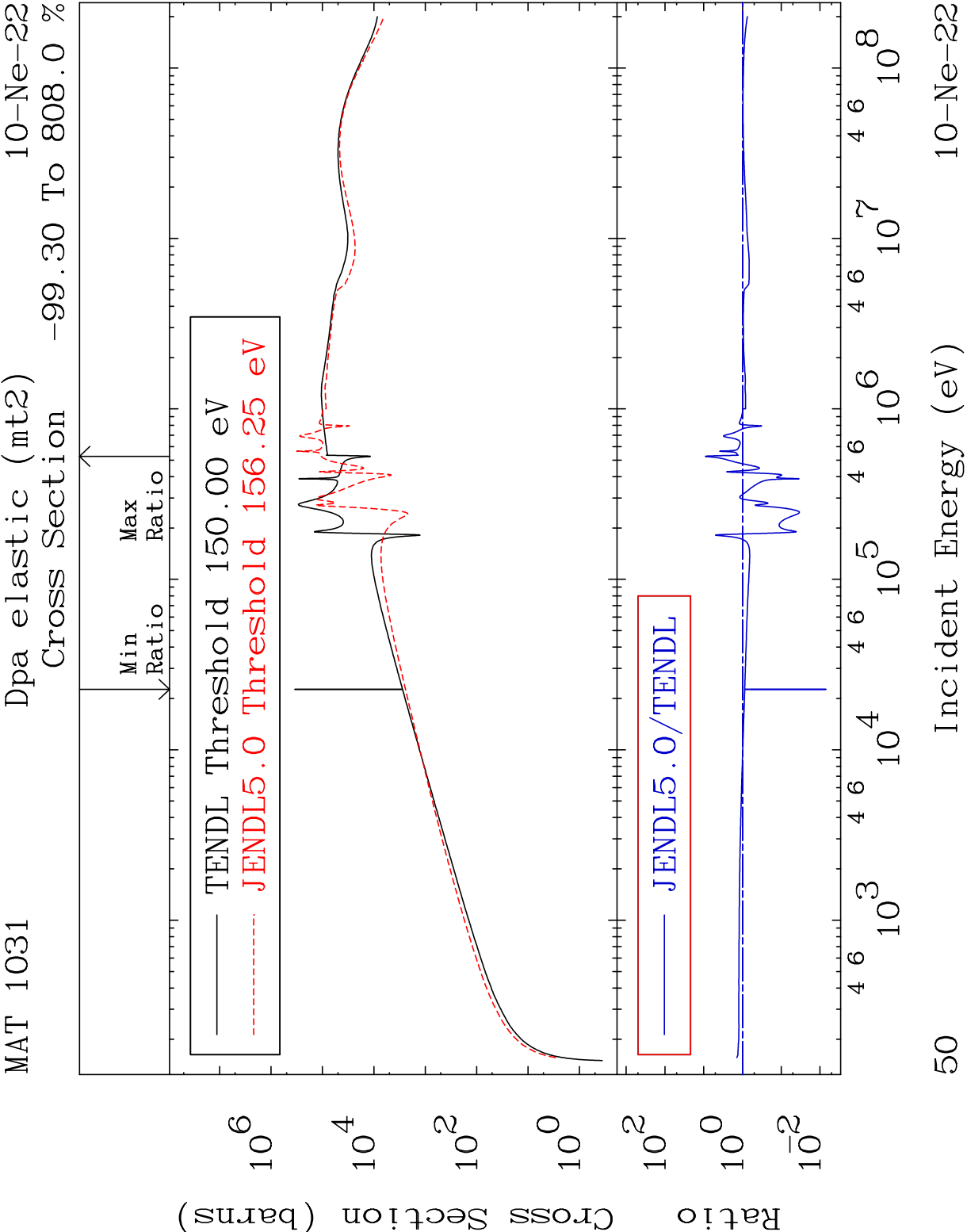




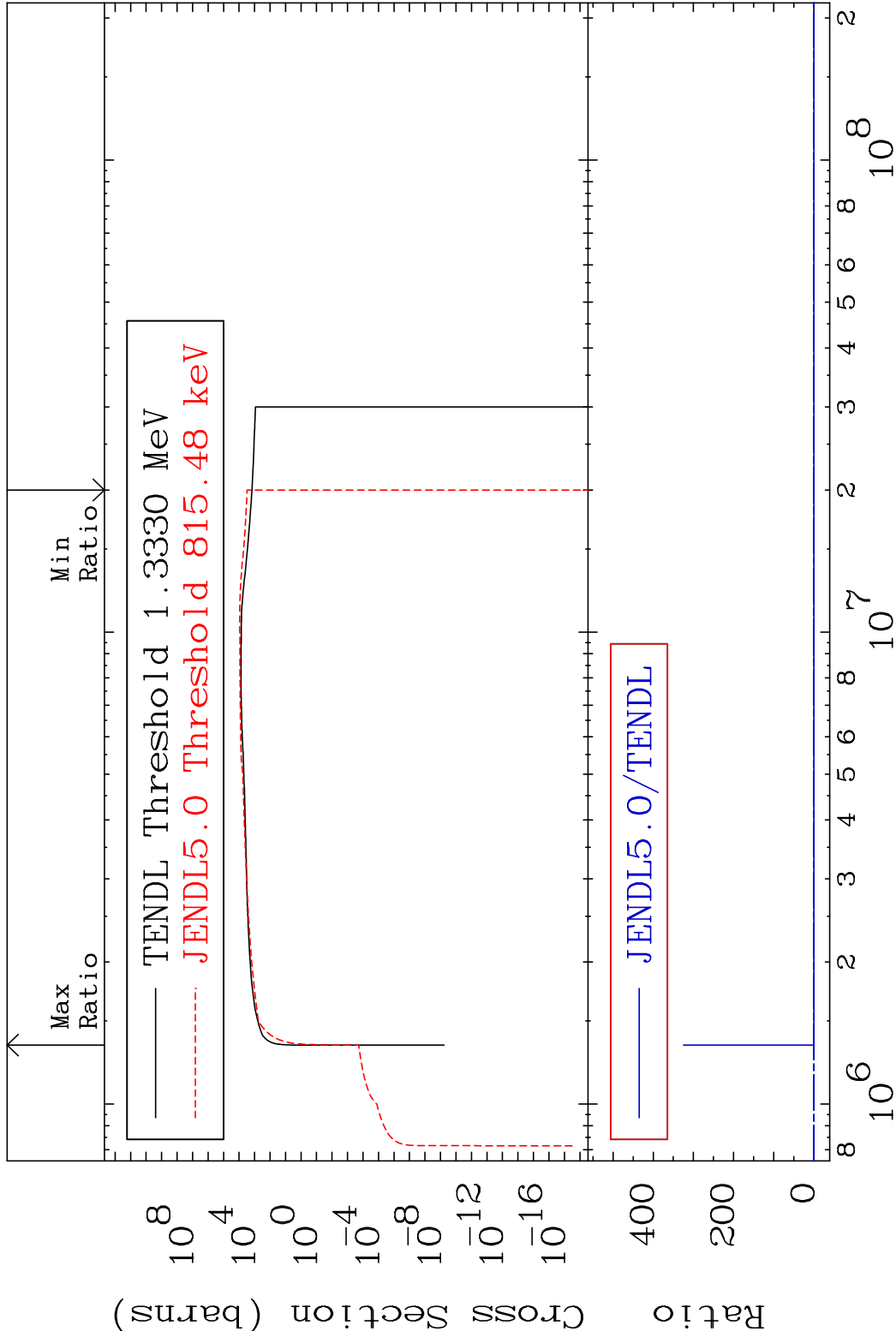
MAT 1031 Total kinematic kerma (high limit) 10-Ne-22
Cross Section -99.30 To 800.4 %





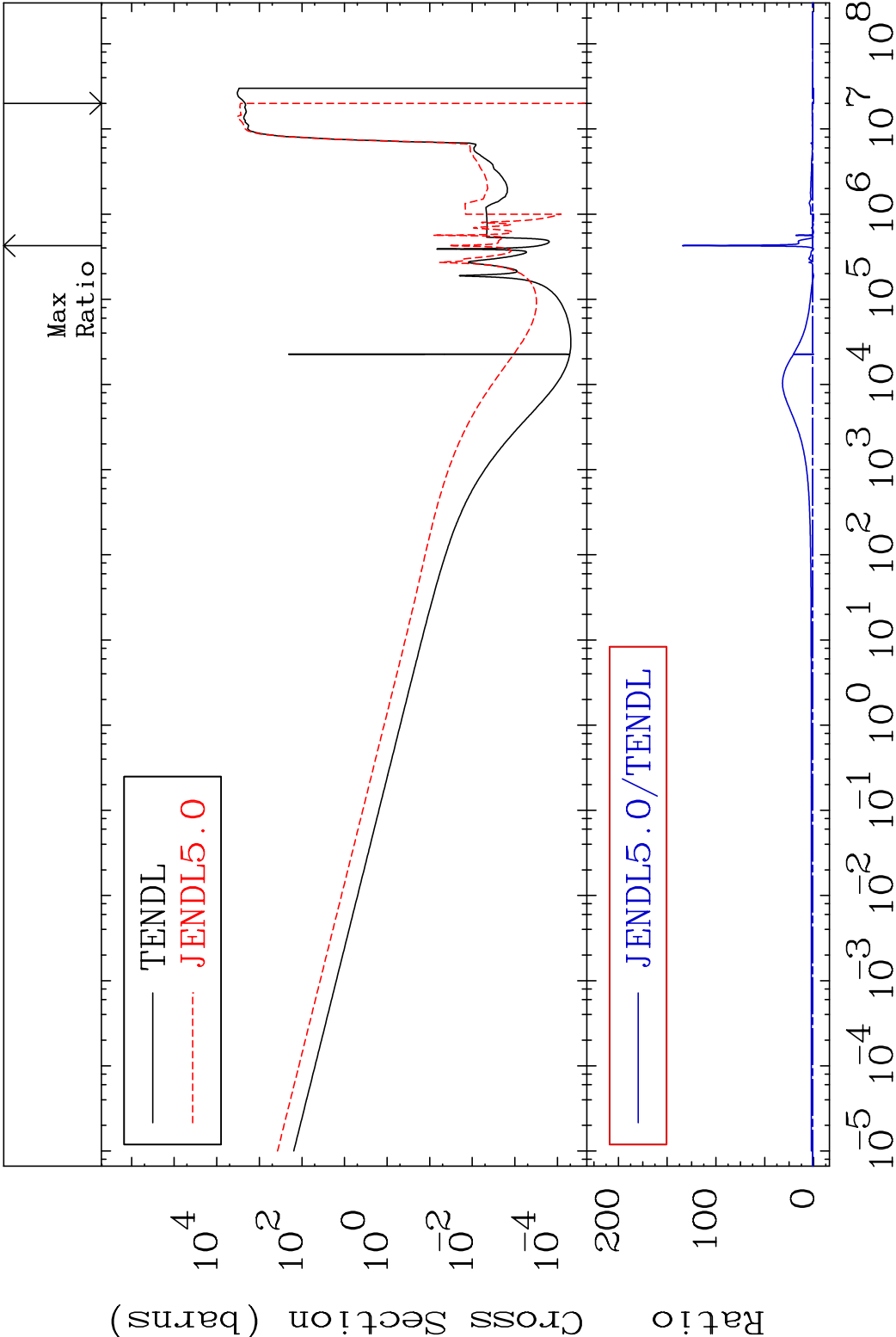


MAT 1031 Dpa inelastic (mt51-91) 10-Ne-22
Cross Section -100.0 To 9999. %

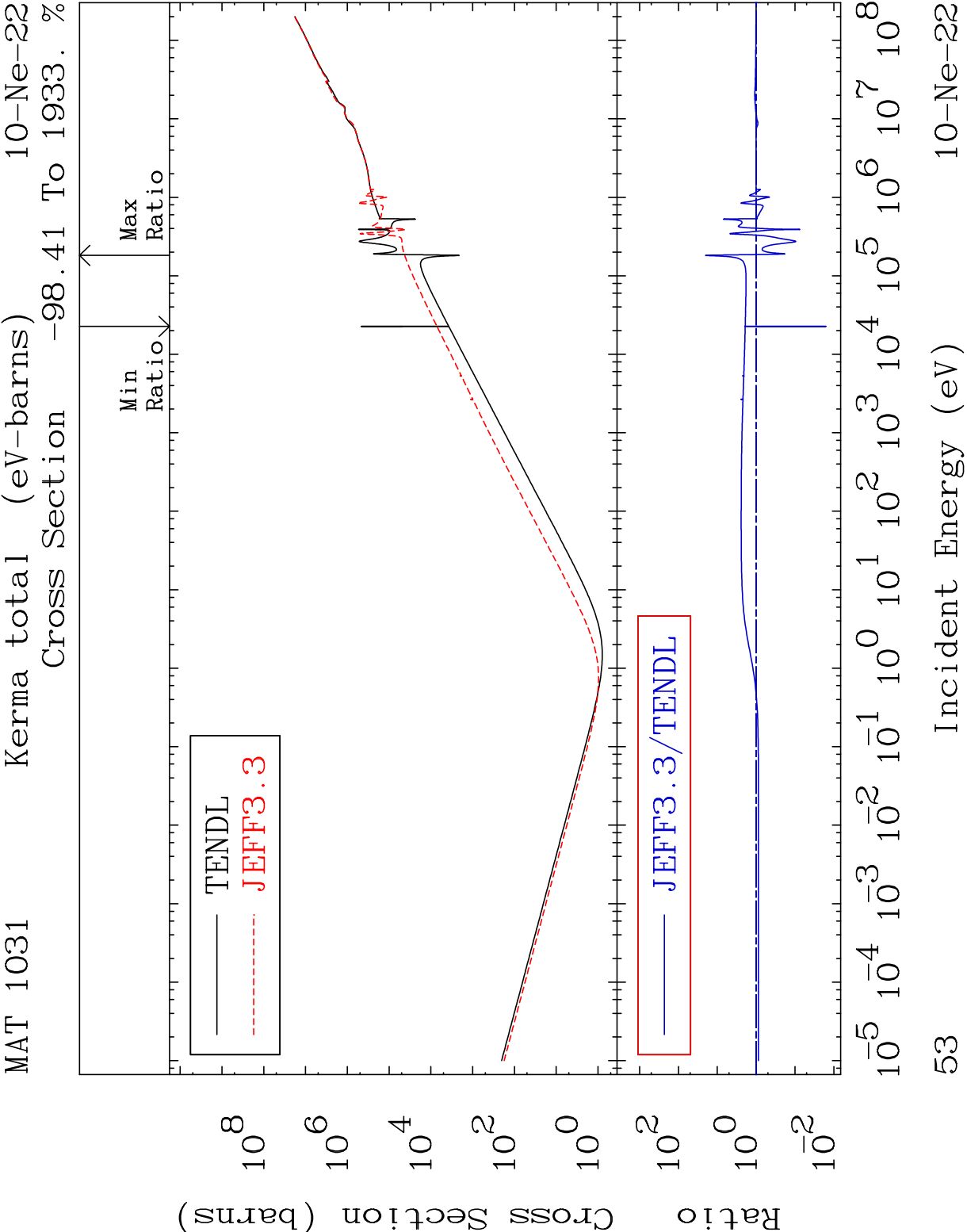


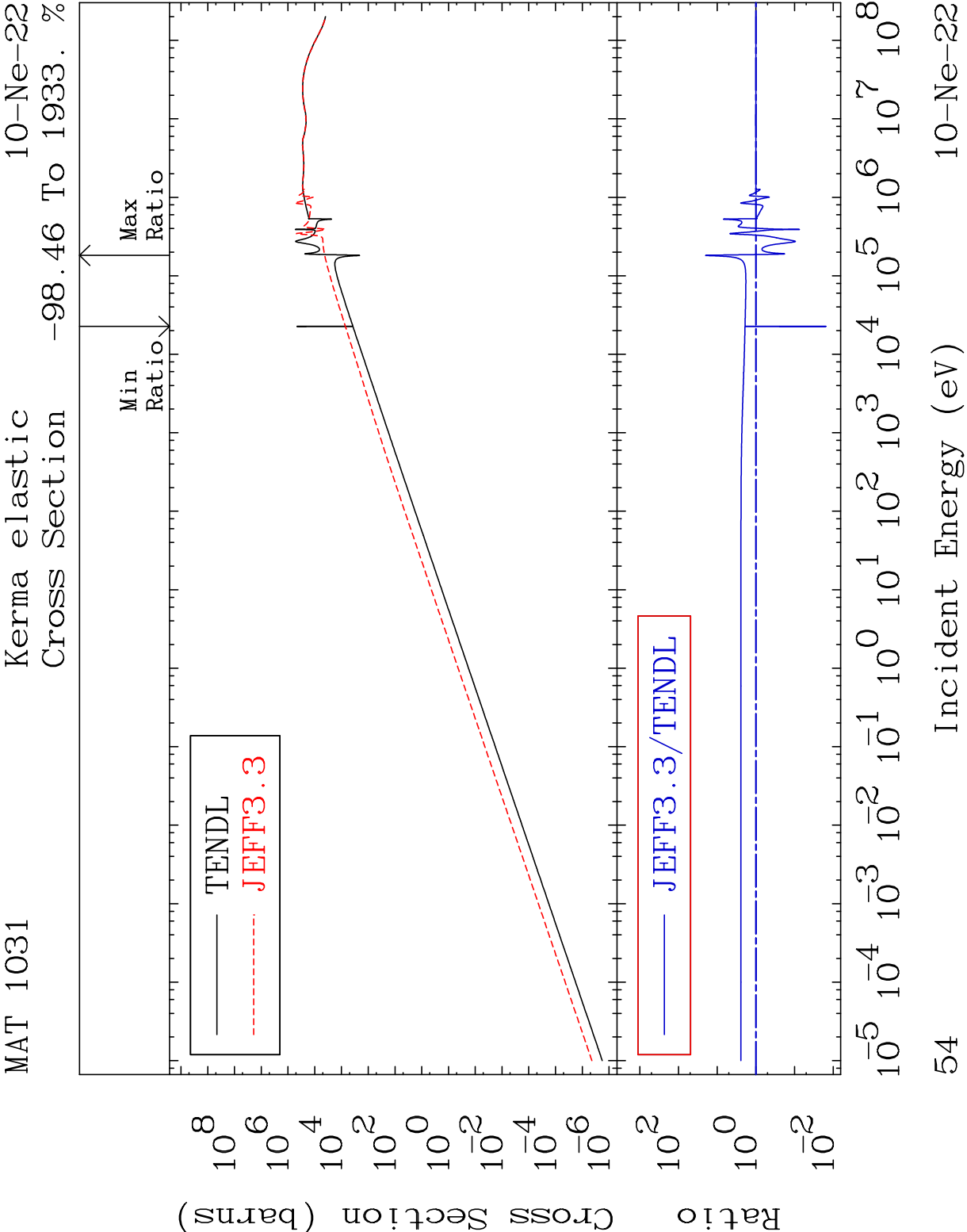
51 Incident Energy (eV) 10-Ne-22

MAT 1031 Dpa disappearance (mt102 -120) 10-Ne-22
Cross Section -100.0 To 9999. %

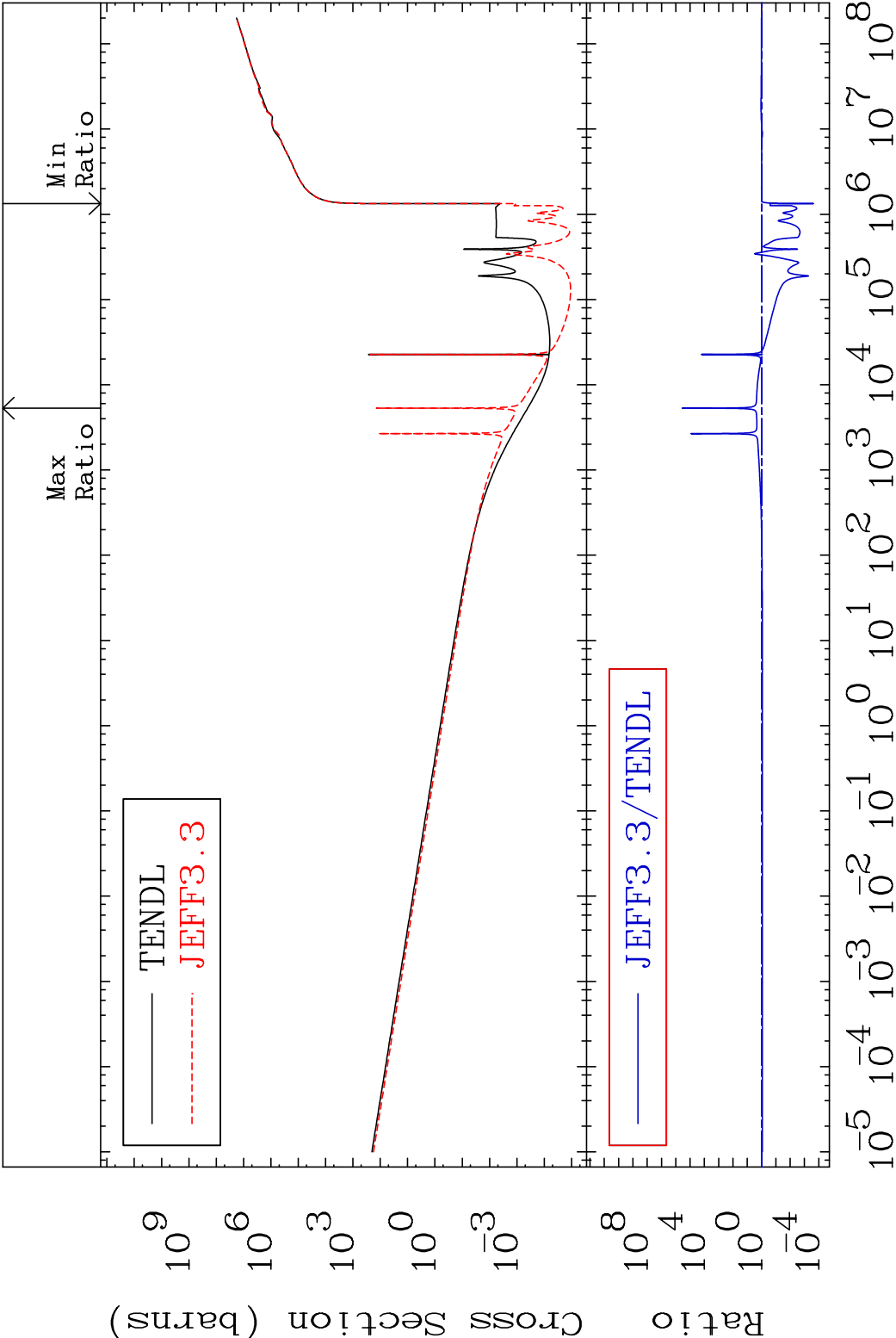


52 Incident Energy (eV) 10-Ne-22

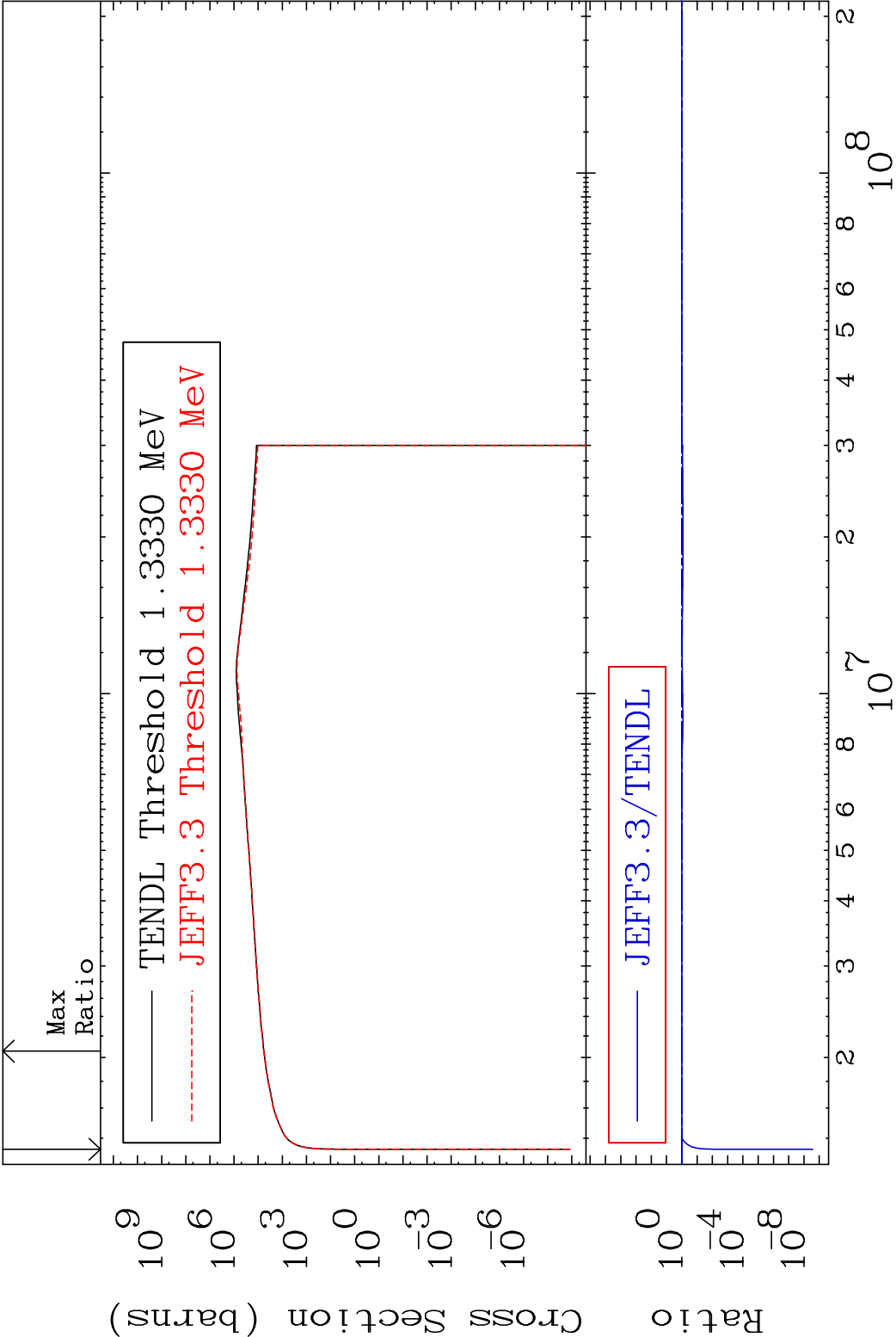




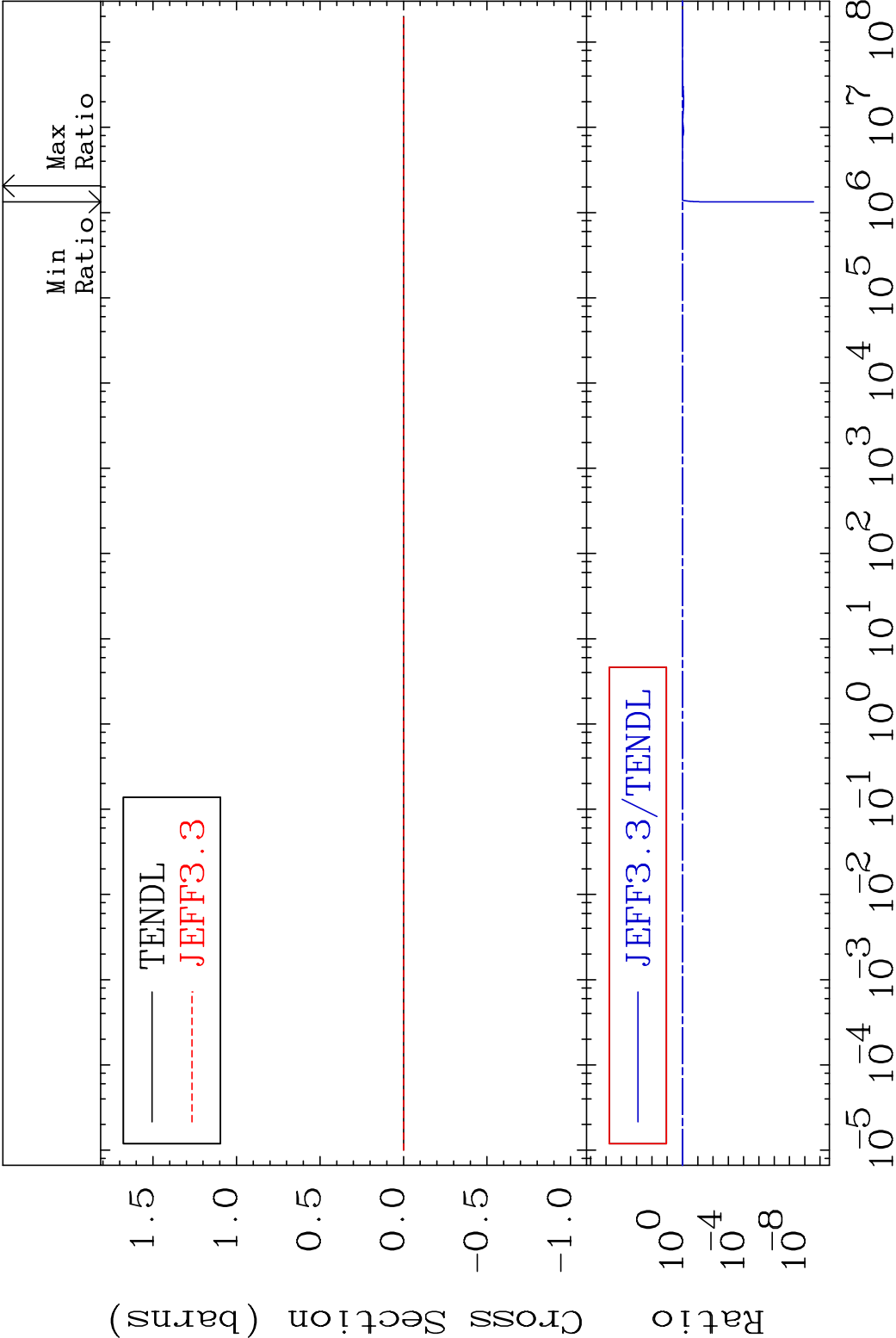
MAT 1031 Kerma non-elastic (all but mt2) 10-Ne-22
Cross Section -99.98 To 9999. %



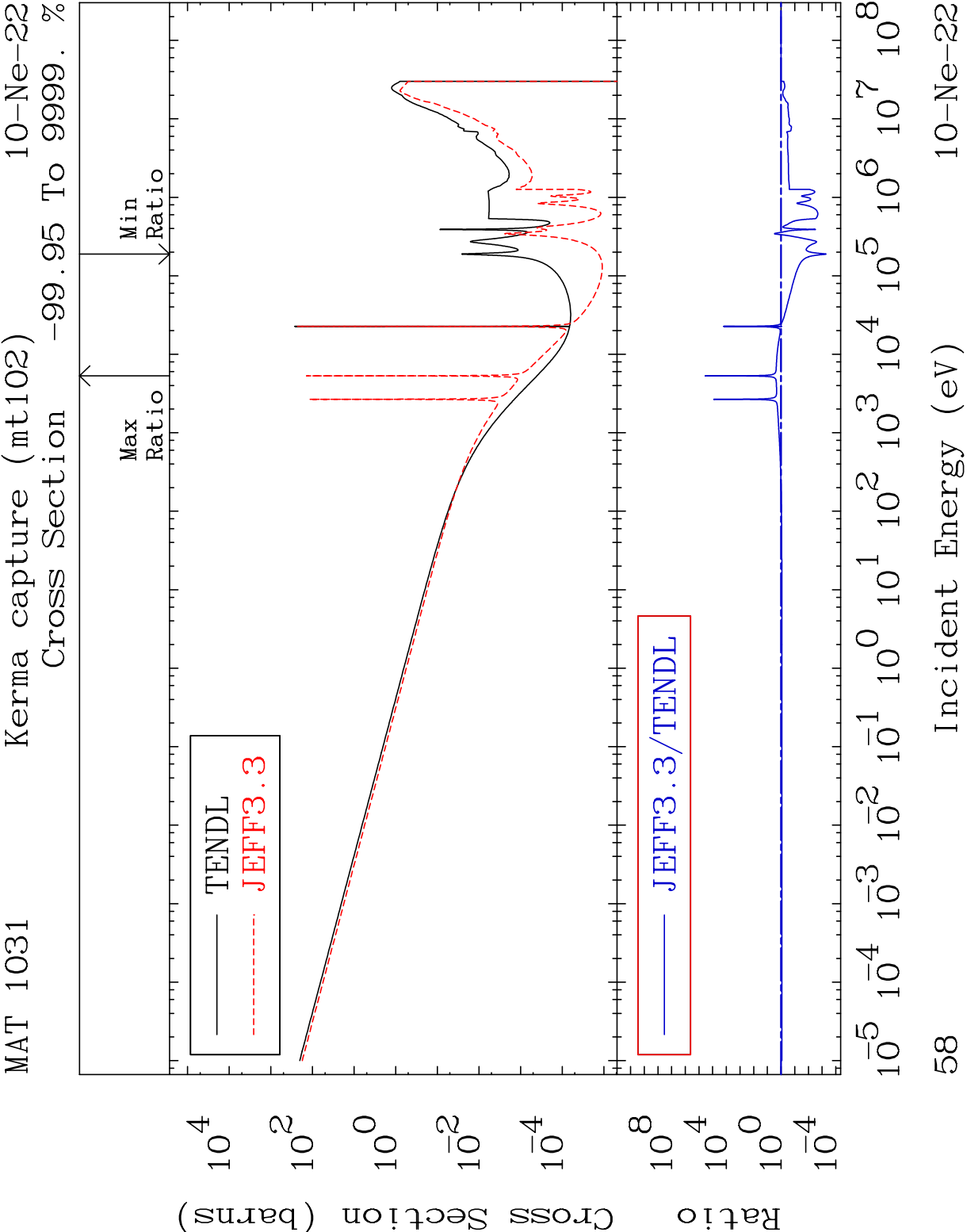
55 Incident Energy (eV) 10-Ne-22

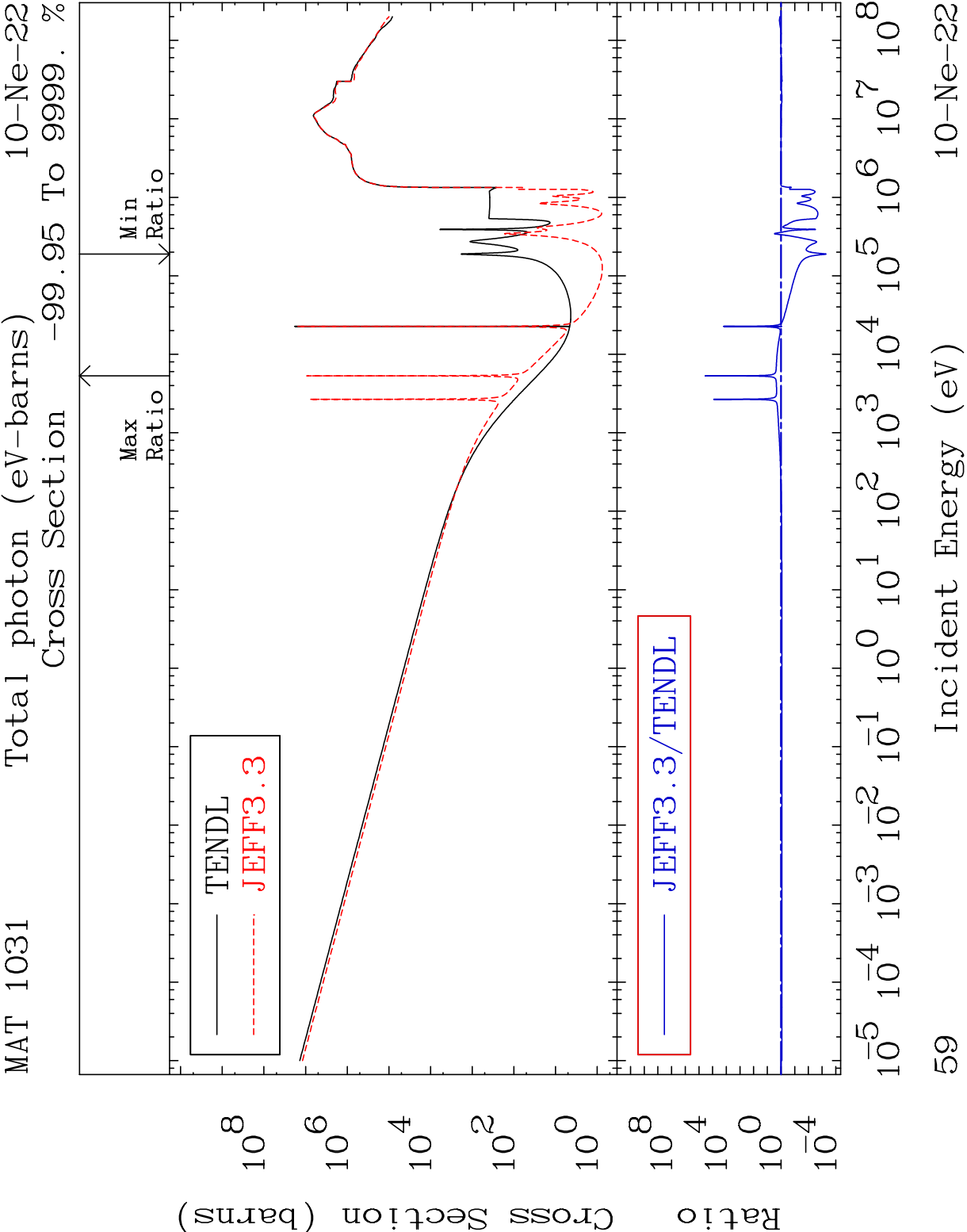


MAT 1031 Kerma fission (mt18 or mt19-20-21-38) 10-Ne-22
Cross Section -100.0 To 0.498 %

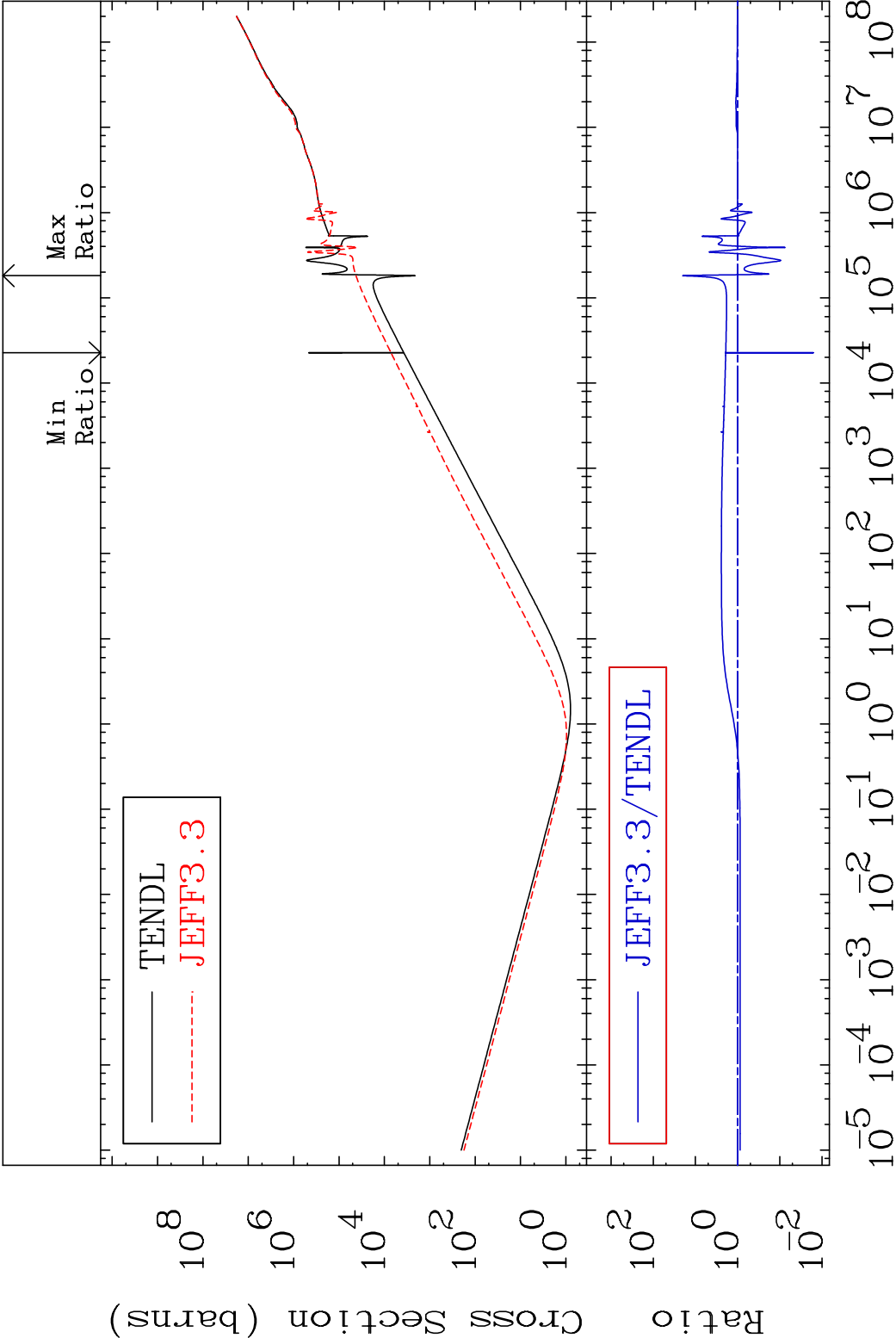


57 Incident Energy (eV) 10-Ne-22

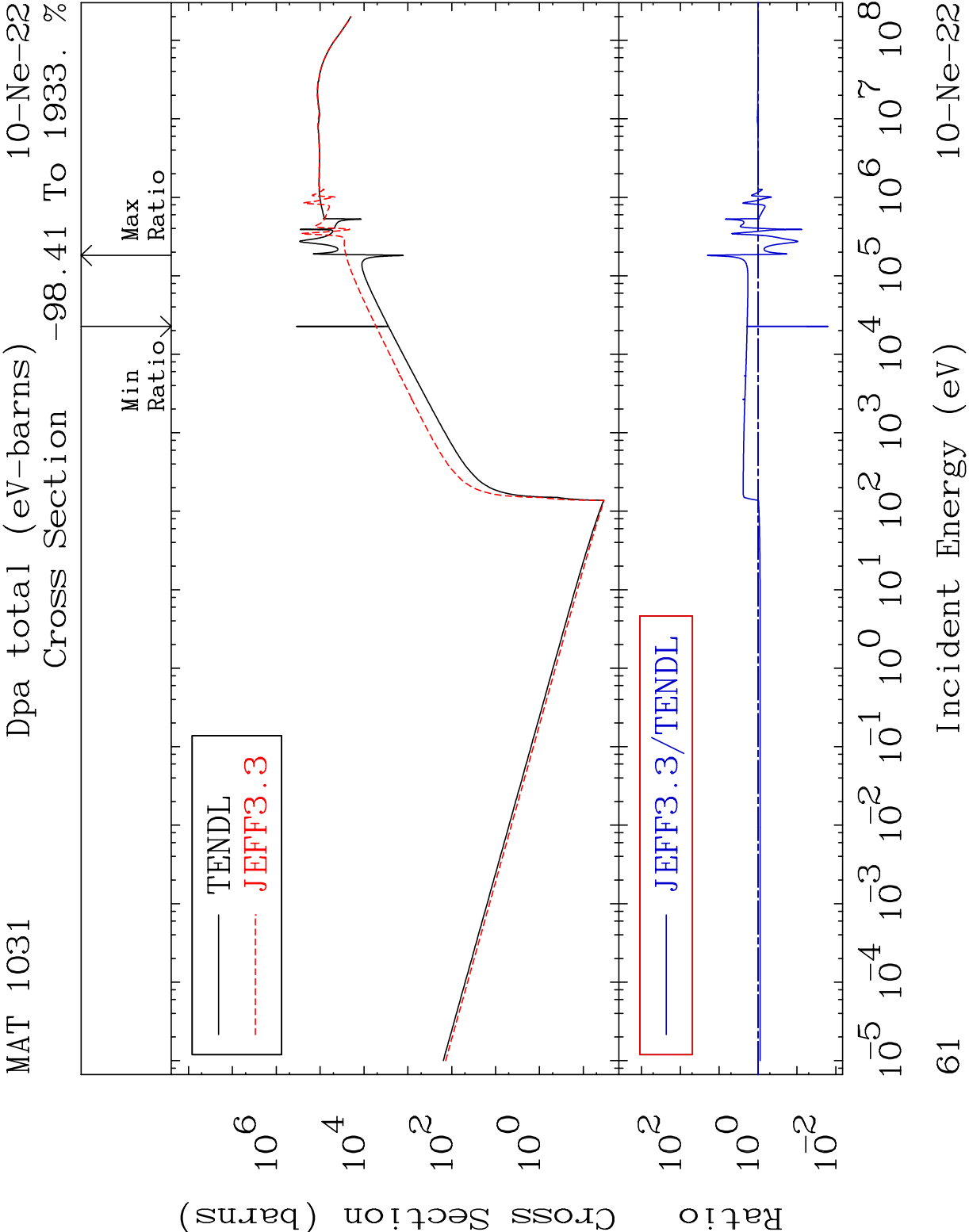


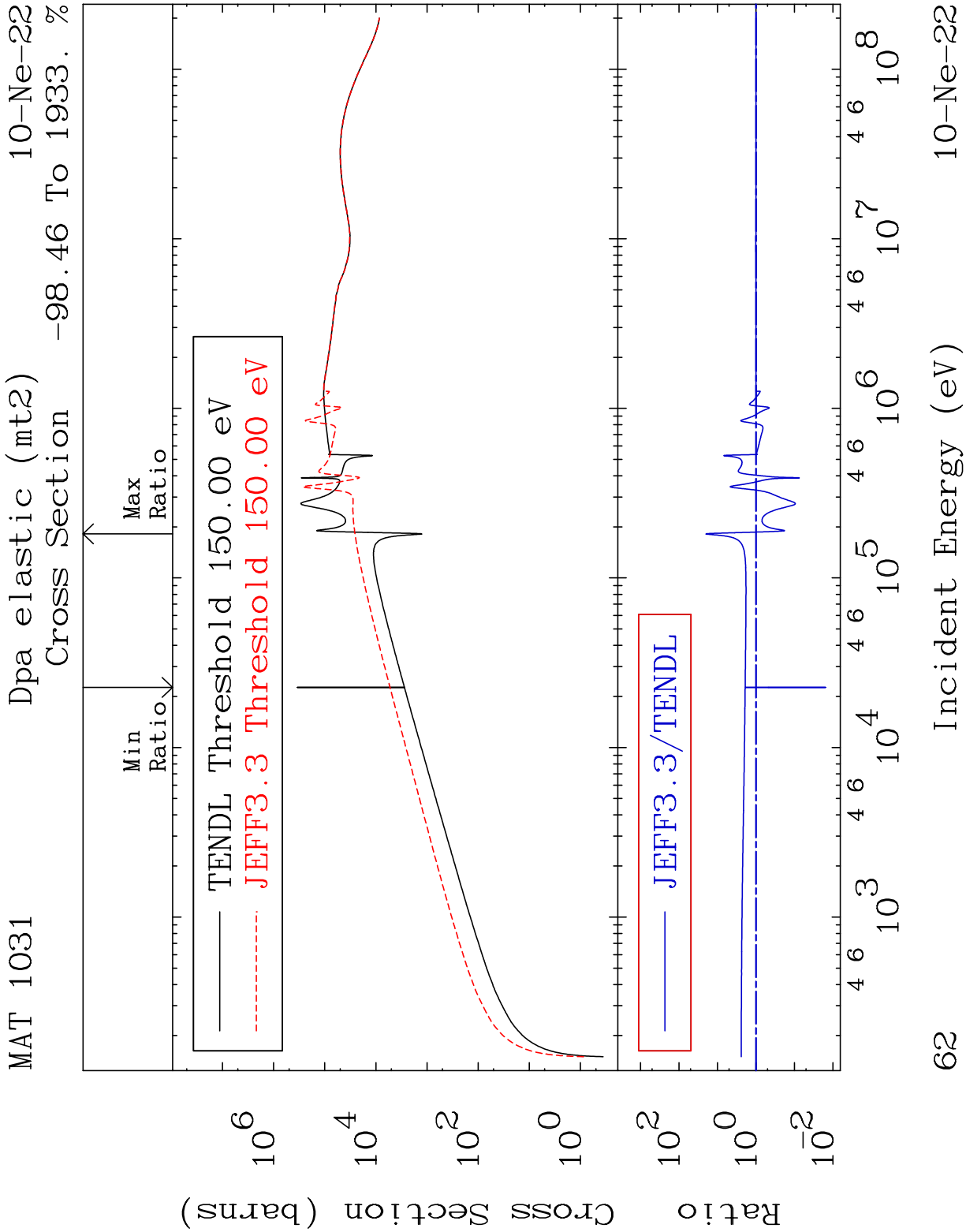


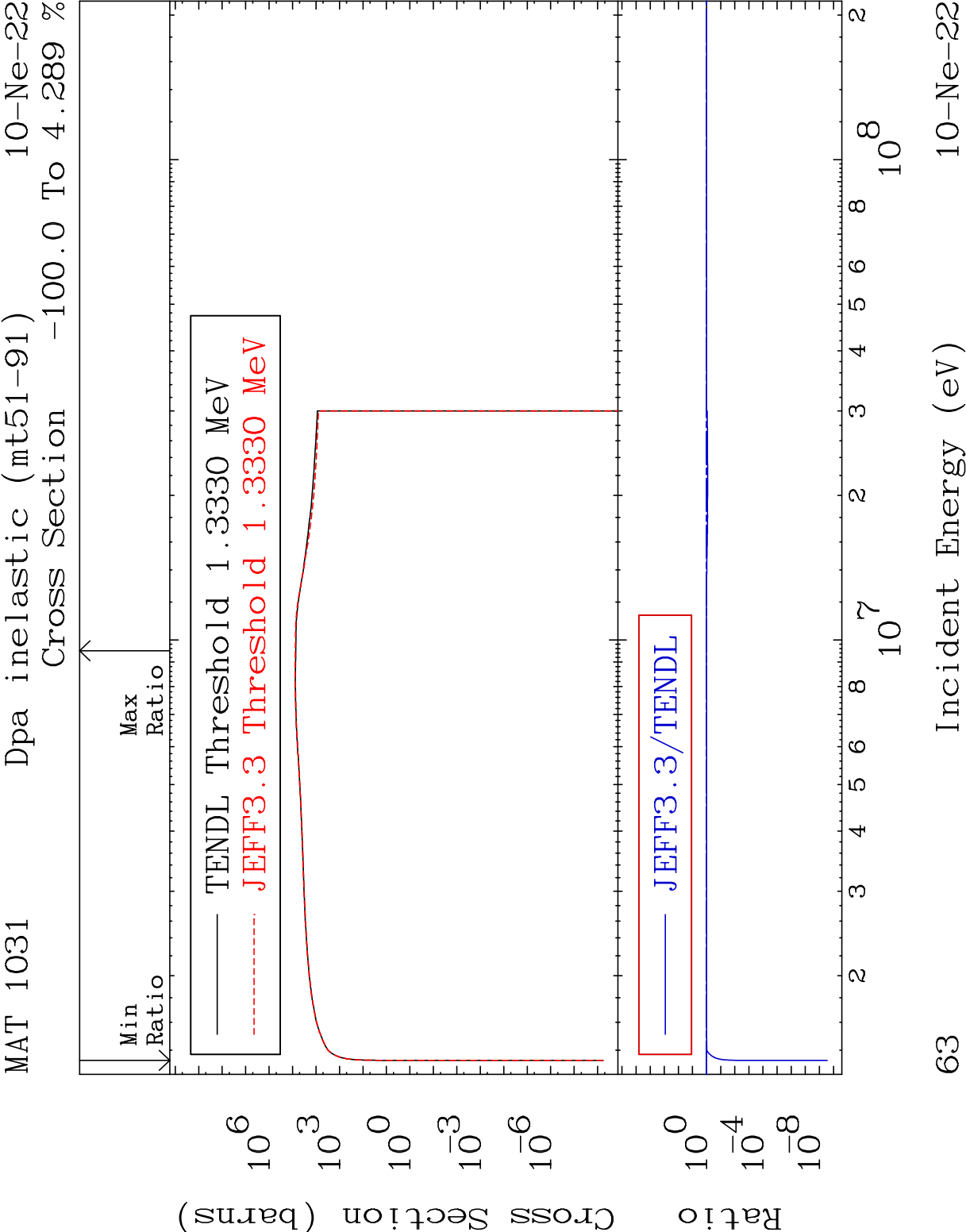
MAT 1031 Total kinematic kerma (high limit) 10-Ne-22
Cross Section -98.41 To 1933. %



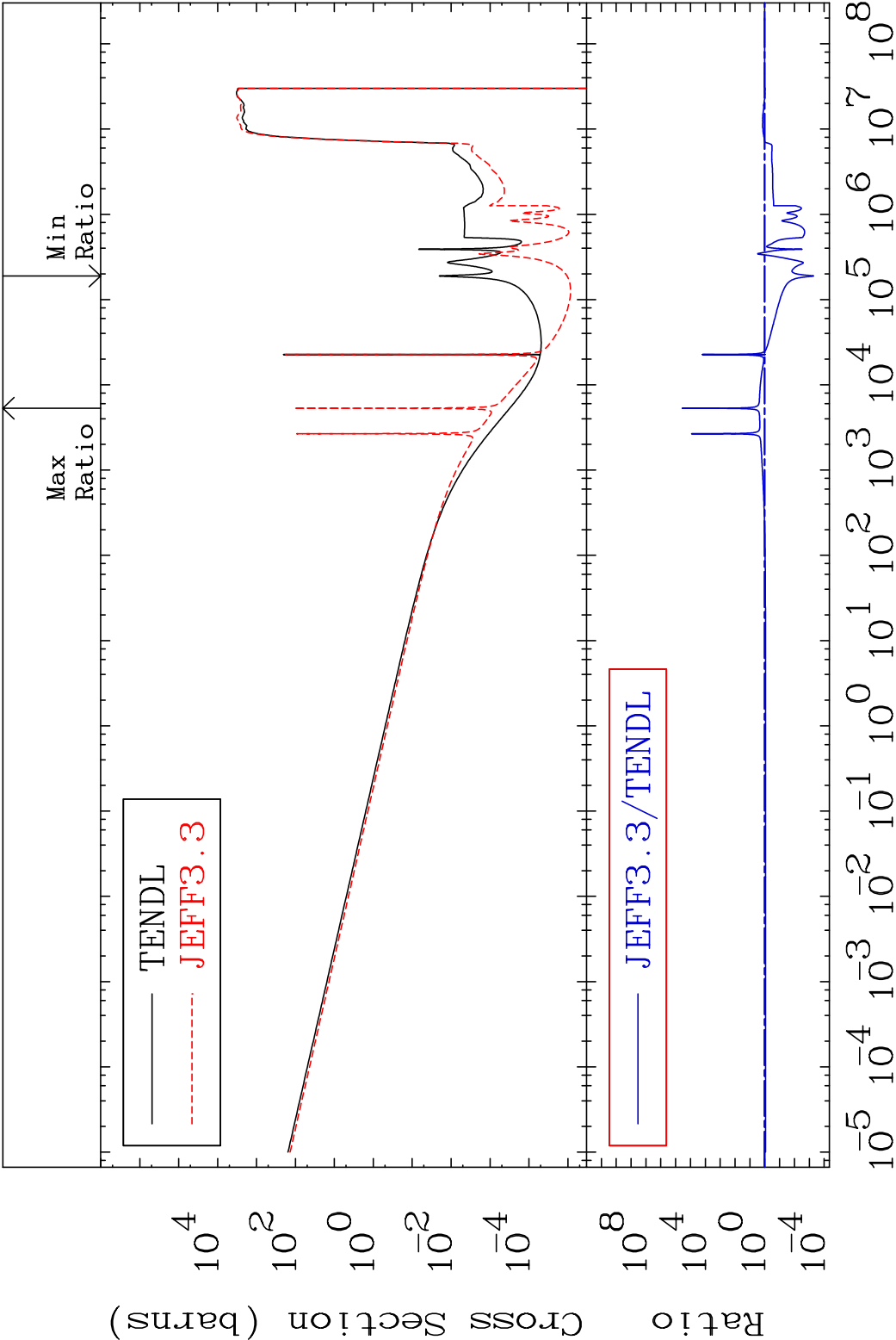
60 Incident Energy (eV) 10-Ne-22







MAT 1031 Dpa disappearance (mt102 -120) 10-Ne-22
Cross Section -99.95 To 9999. %



64 Incident Energy (eV) 10-Ne-22