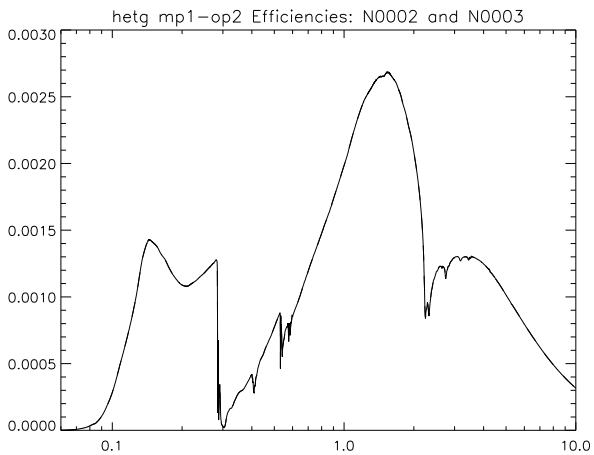
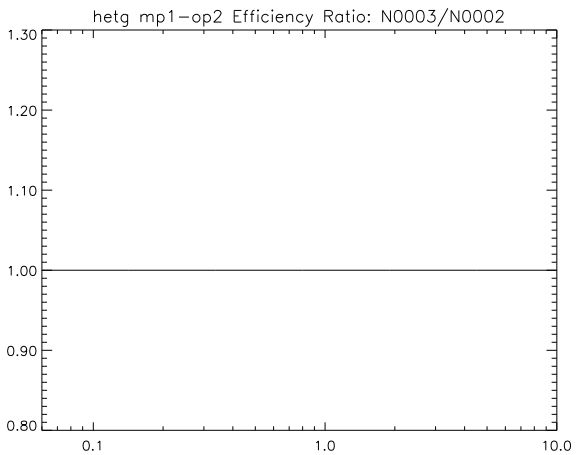
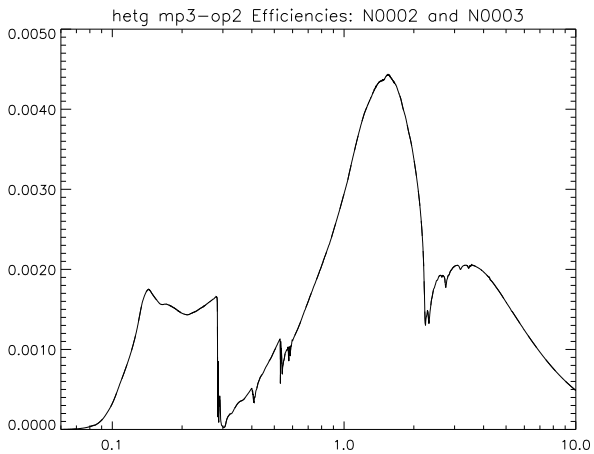
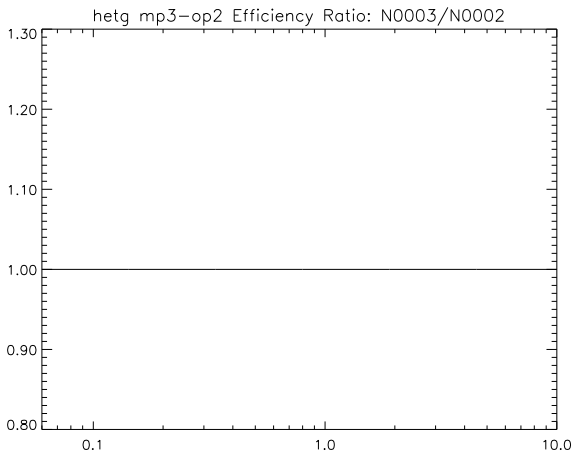
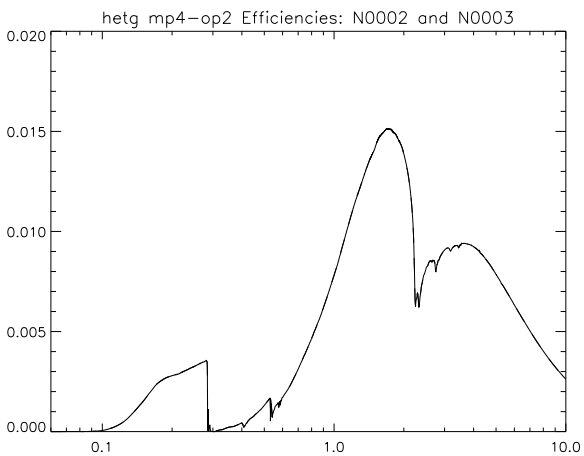
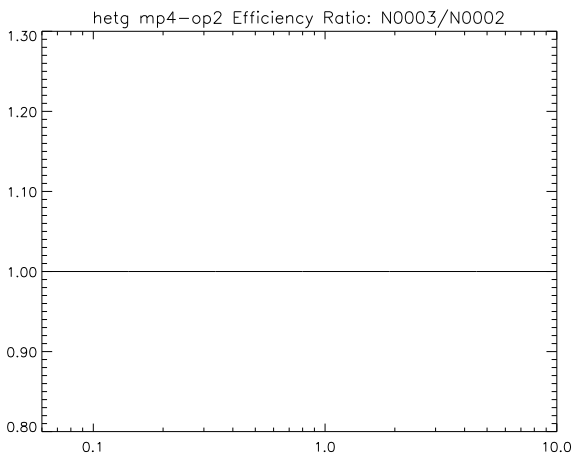

hetg mp1−op2 Efficiencies: N0002 and N0003
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
0.1
1.0
10.0

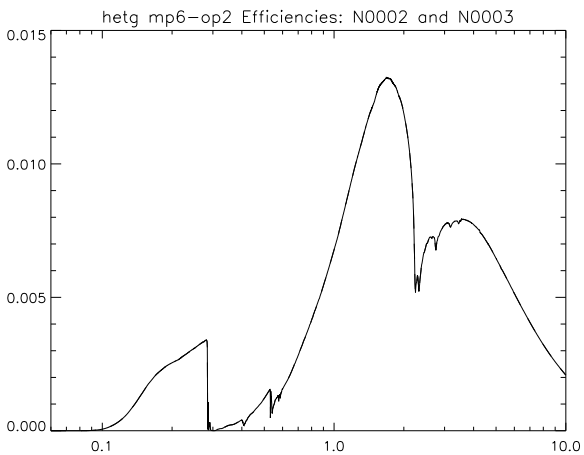

hetg mp1−op2 Efficiency Ratio: N0003/N0002
1.30
1.20
1.10
1.00
0.90
0.80
0.1
1.0
10.0

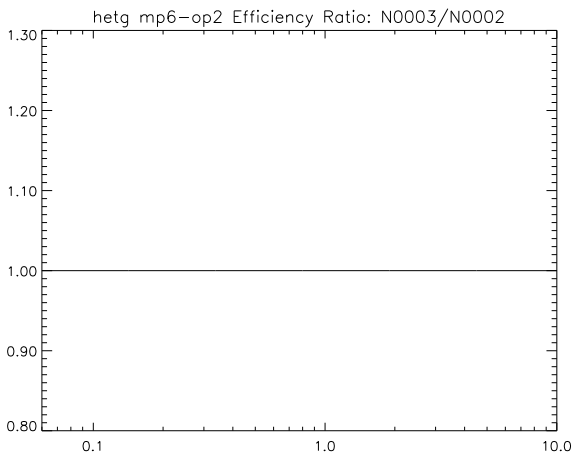

hetg mp3−op2 Efficiencies: N0002 and N0003
0.0050
0.0040
0.0030
0.0020
0.0010
0.0000
0.1
1.0
10.0

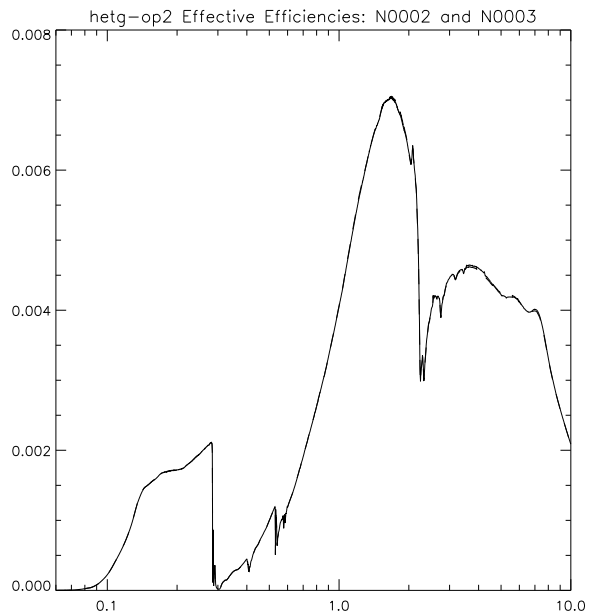

hetg mp3−op2 Efficiency Ratio: N0003/N0002
1.30
1.20
1.10
1.00
0.90
0.80
0.1
1.0
10.0

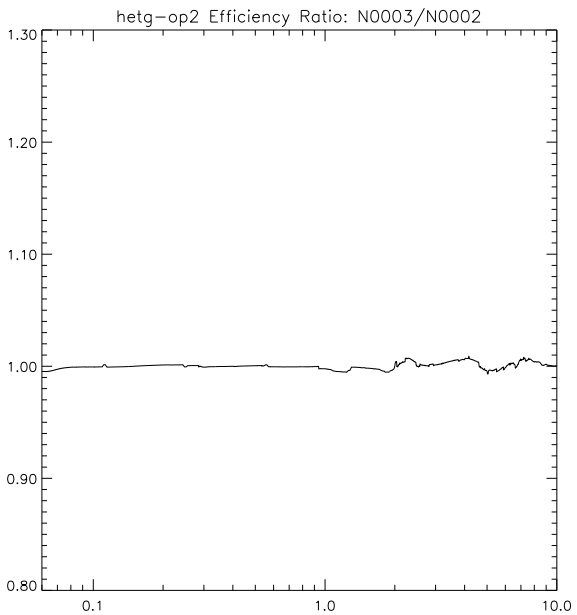

hetg mp4−op2 Efficiencies: N0002 and N0003
0.020
0.015
0.010
0.005
0.000
0.1
1.0
10.0

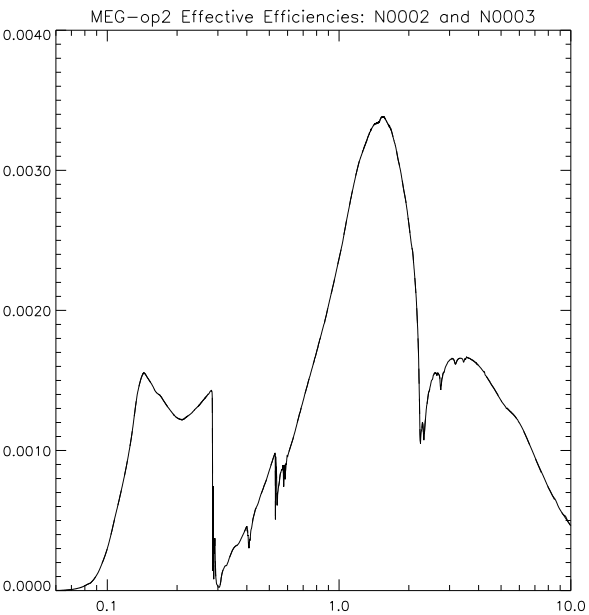

hetg mp4−op2 Efficiency Ratio: N0003/N0002
1.30
1.20
1.10
1.00
0.90
0.80
0.1
1.0
10.0

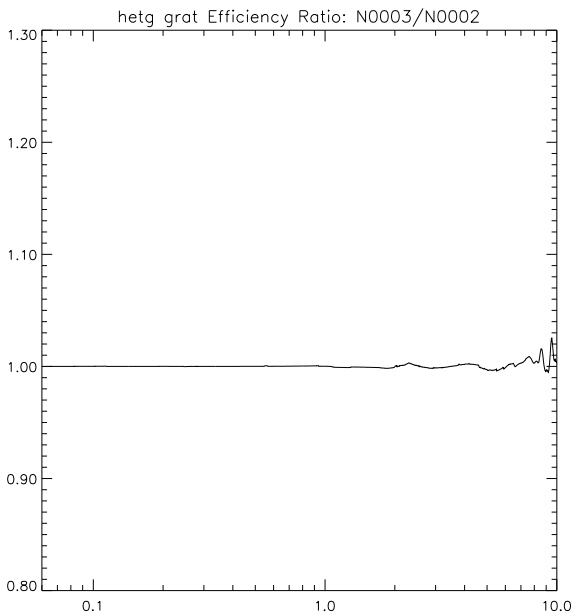

hetg mp6−op2 Efficiencies: N0002 and N0003
0.015
0.010
0.005
0.000
0.1
1.0
10.0

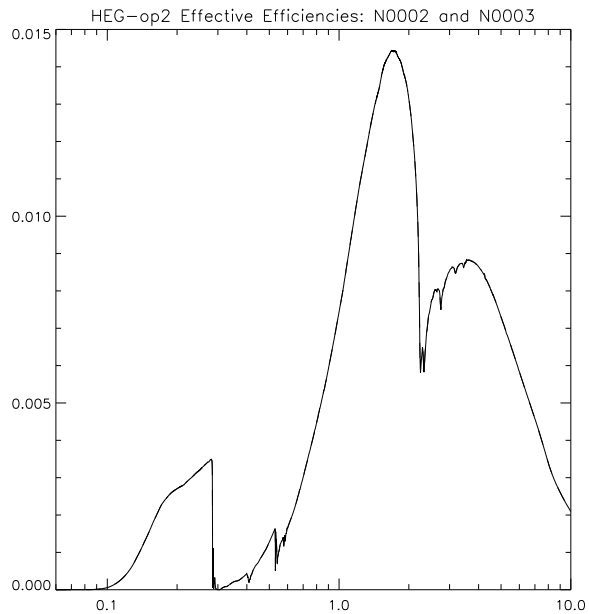

hetg mp6−op2 Efficiency Ratio: N0003/N0002
1.30
1.20
1.10
1.00
0.90
0.80
0.1
1.0
10.0

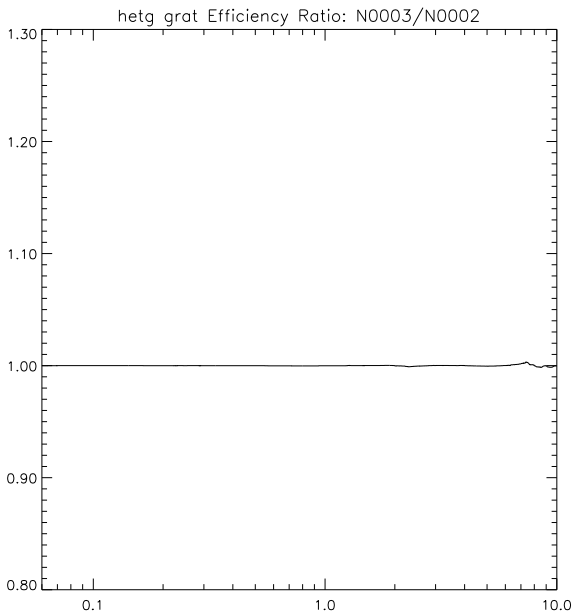

hetg−op2 Effective Efficiencies: N0002 and N0003
0.008
0.006
0.004
0.002
0.000
0.1
1.0
10.0


hetg−op2 Efficiency Ratio: N0003/N0002
1.30
1.20
1.10
1.00
0.90
0.80
0.1
1.0
10.0


MEG−op2 Effective Efficiencies: N0002 and N0003
0.0040
0.0030
0.0020
0.0010
0.0000
0.1
1.0
10.0


hetg grat Efficiency Ratio: N0003/N0002
1.30
1.20
1.10
1.00
0.90
0.80
0.1
1.0
10.0


HEG−op2 Effective Efficiencies: N0002 and N0003
0.015
0.010
0.005
0.000
0.1
1.0
10.0


hetg grat Efficiency Ratio: N0003/N0002
1.30
1.20
1.10
1.00
0.90
0.80
0.1
1.0
10.0