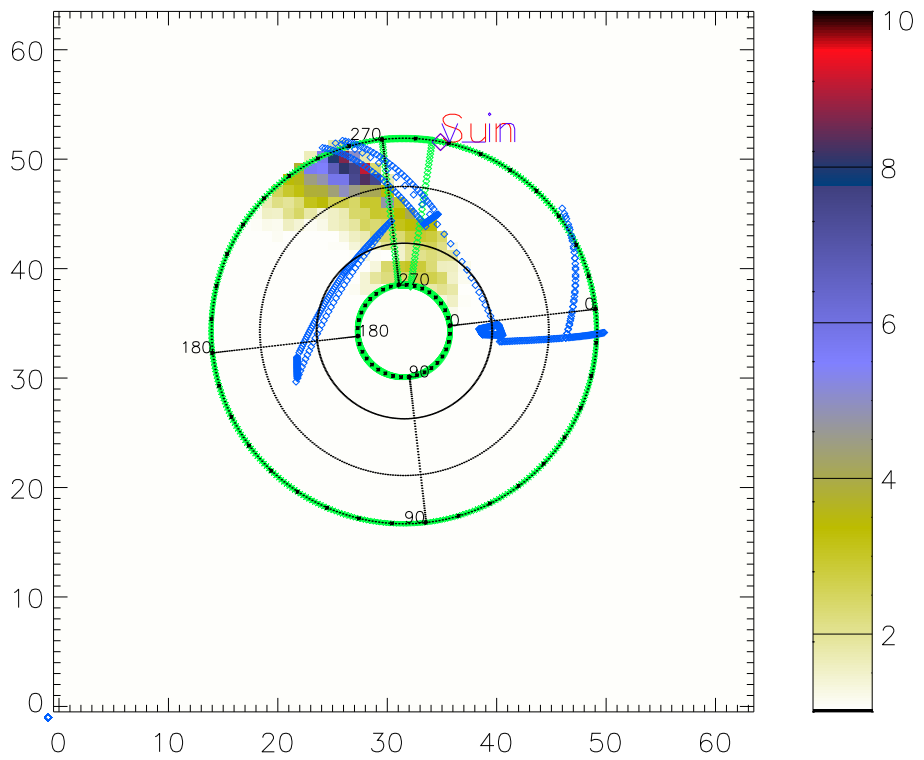
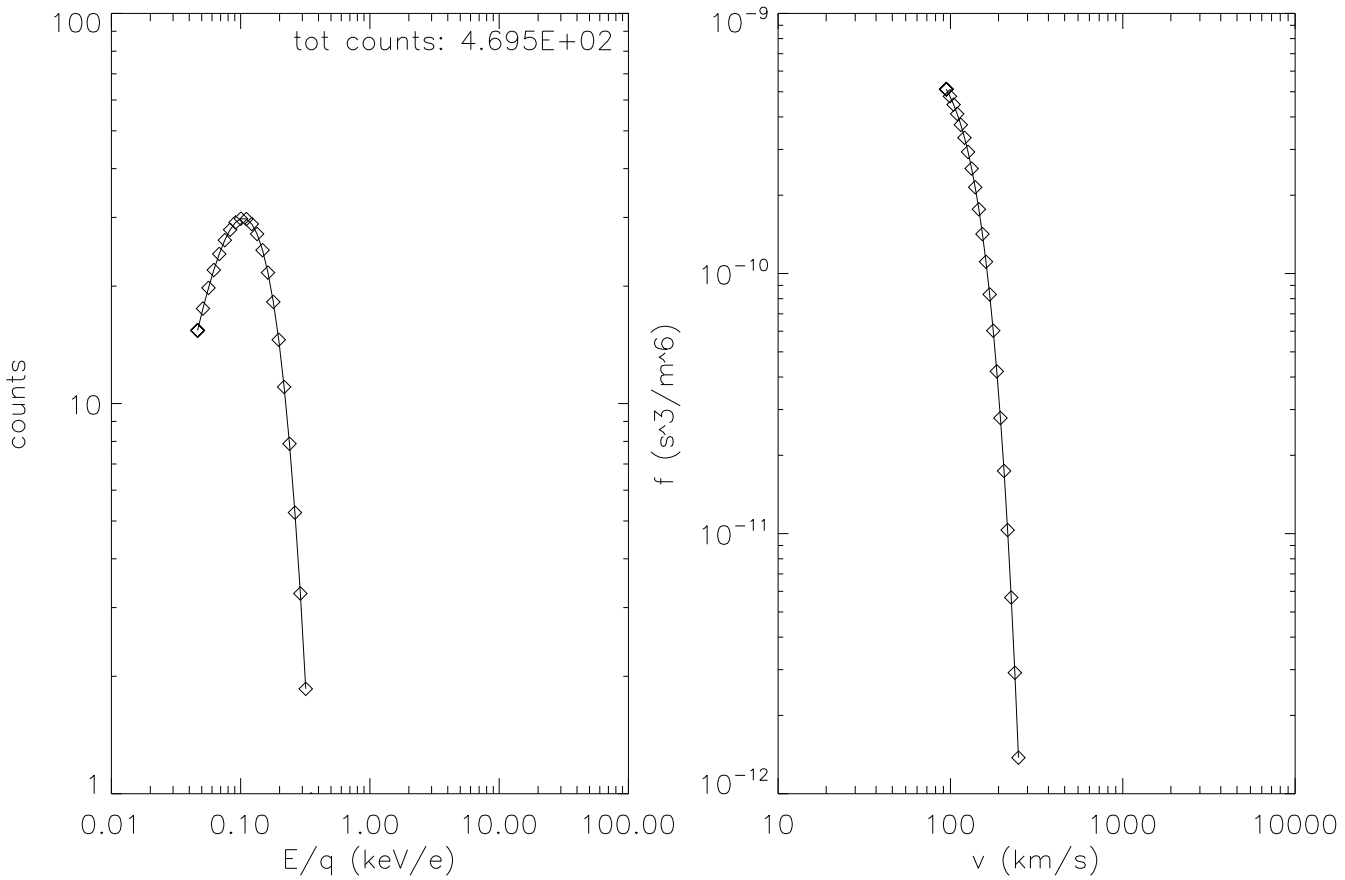
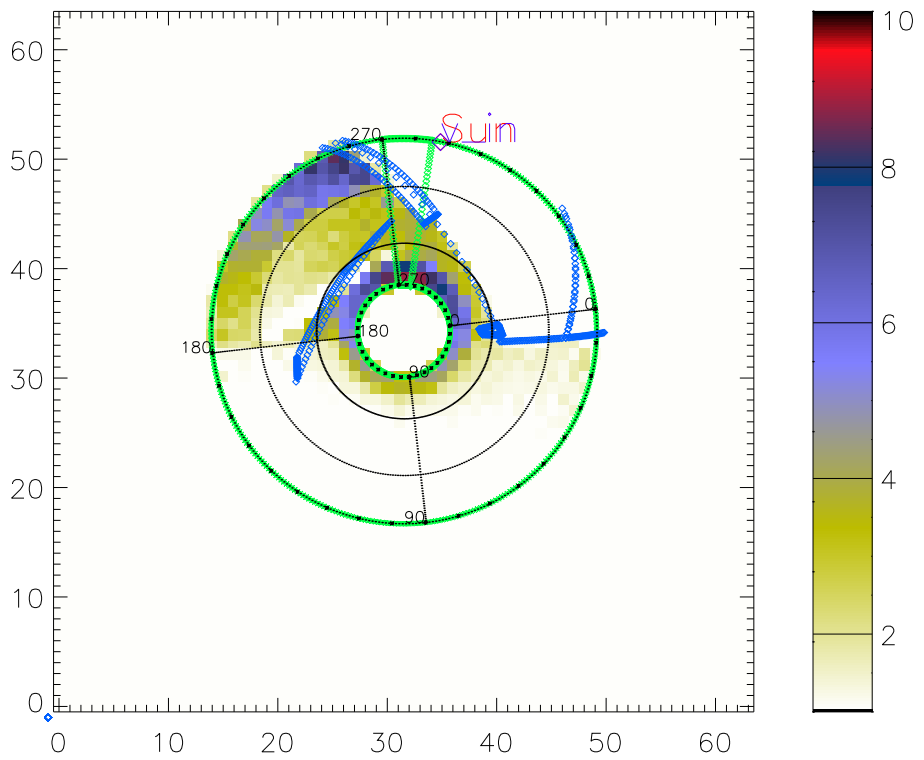
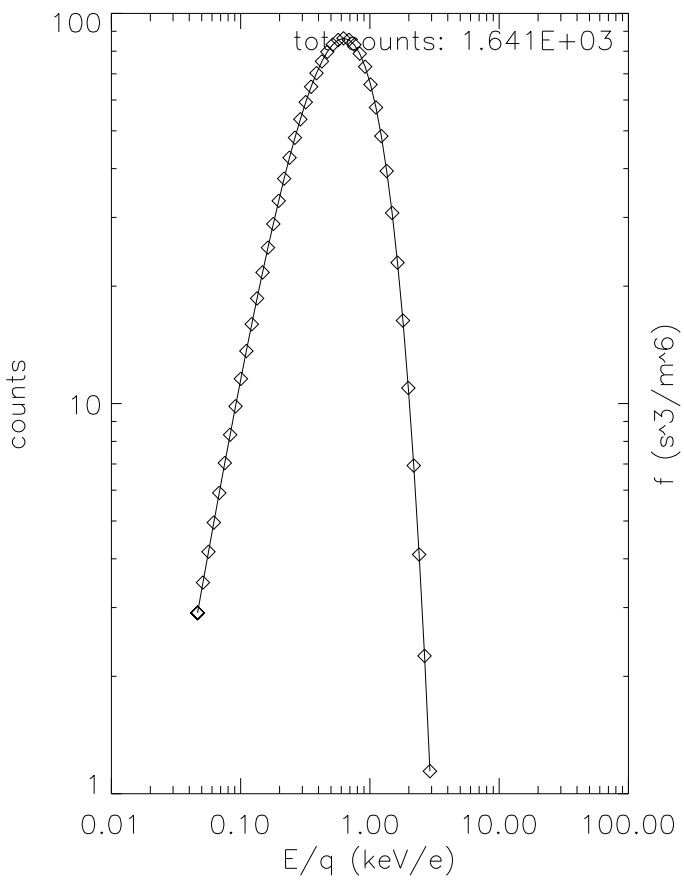
FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 10.0 V_Bulk: 100 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 50

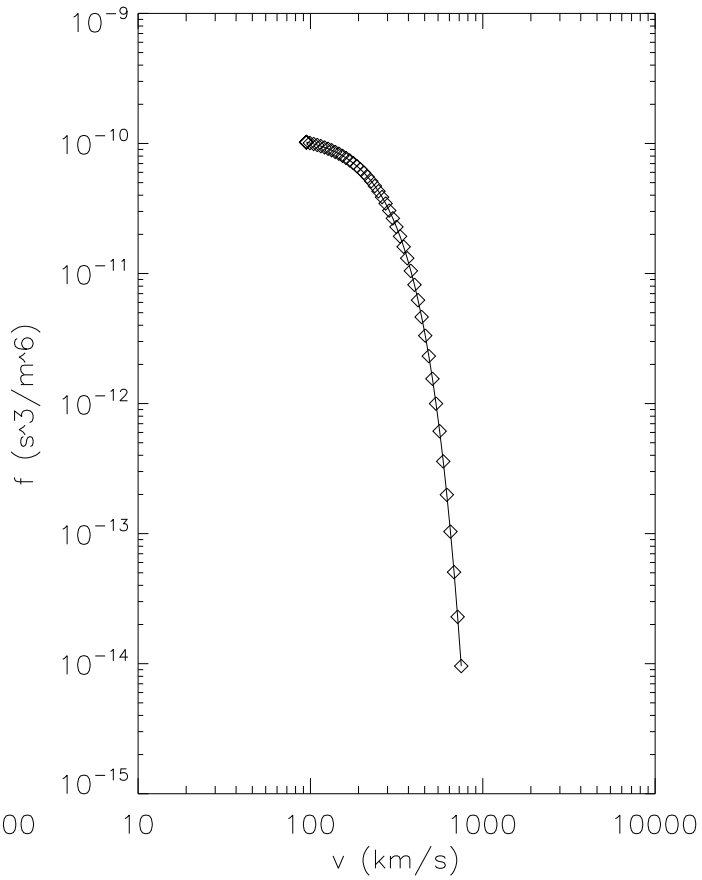




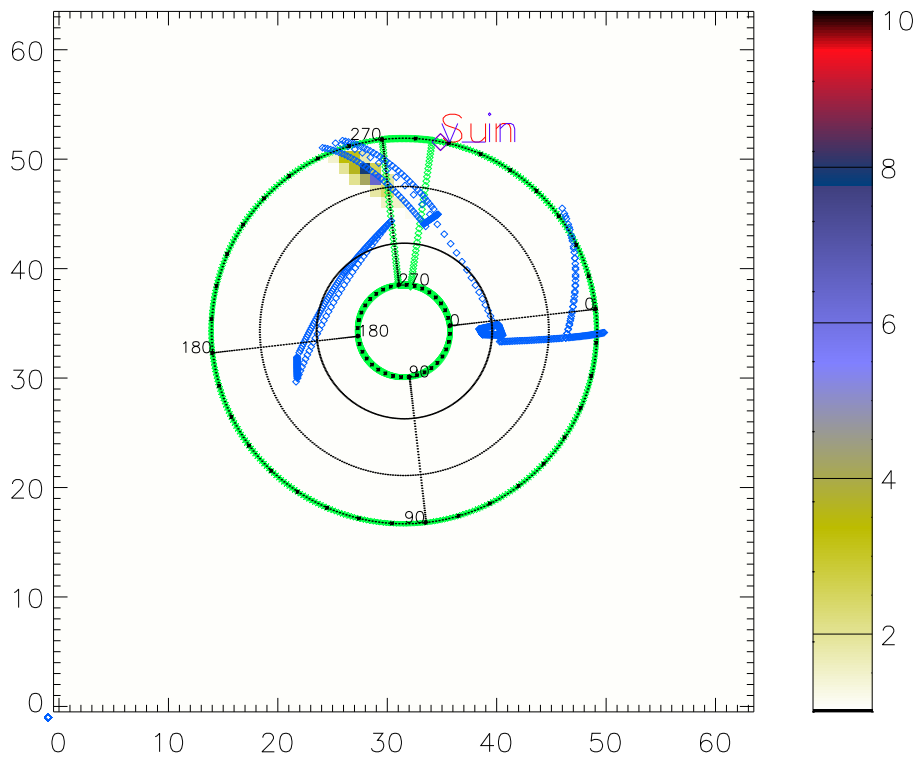
FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 10.0 V_Bulk: 100 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 165

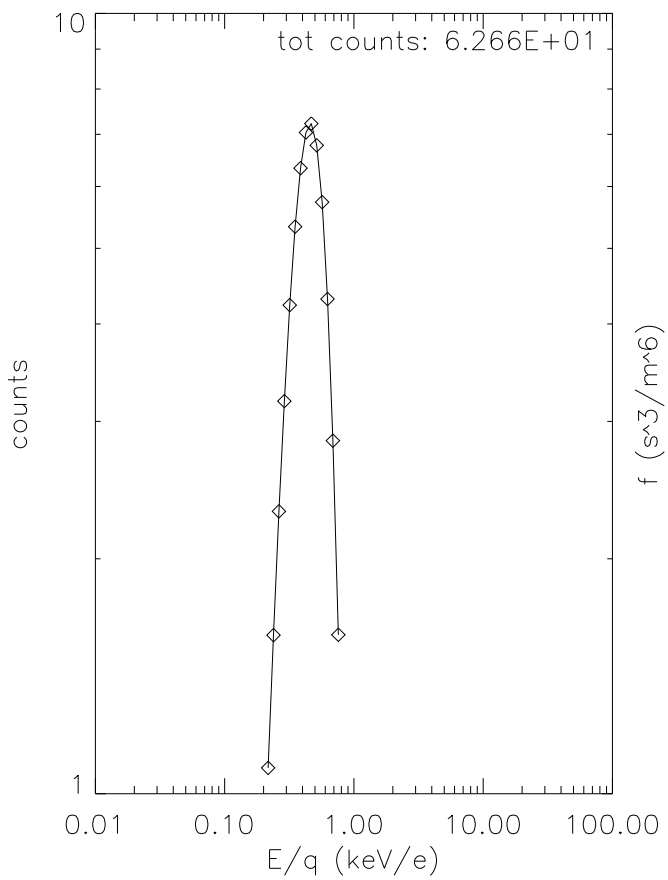


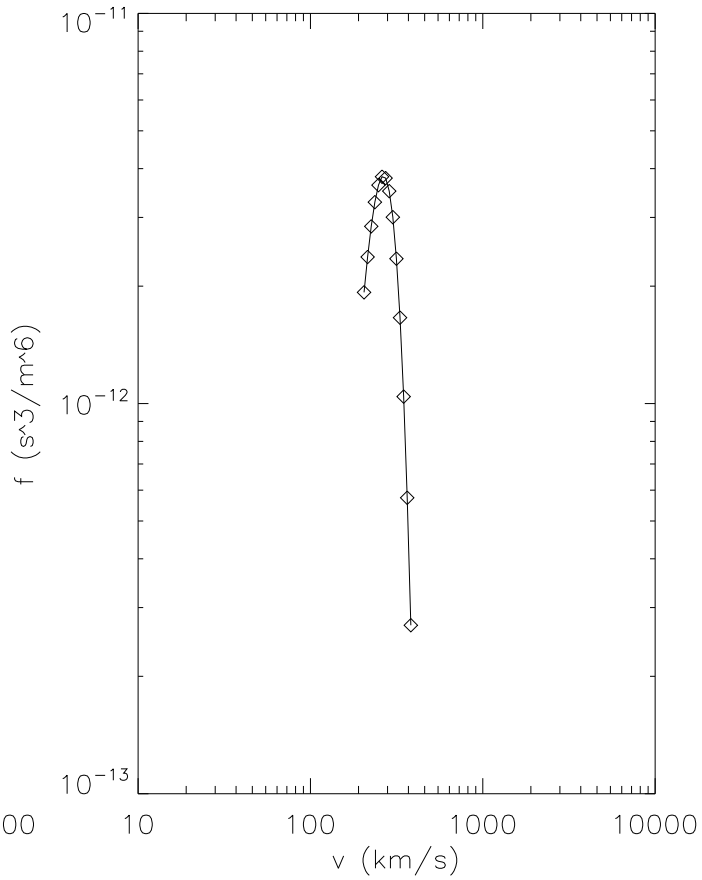




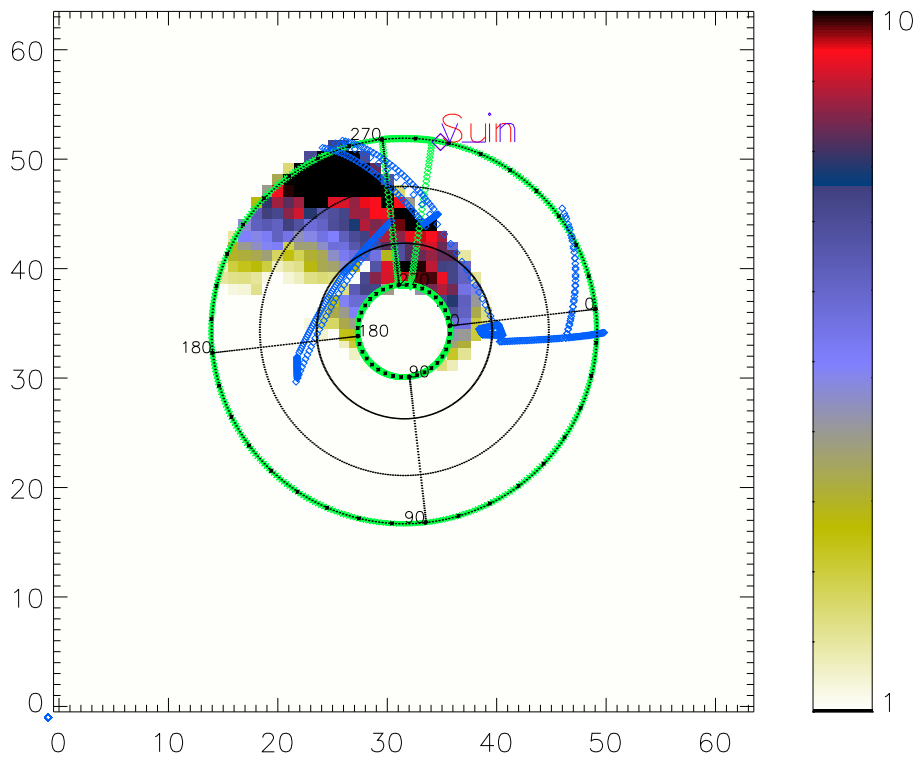
FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 10.0 V_Bulk: 300 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 50

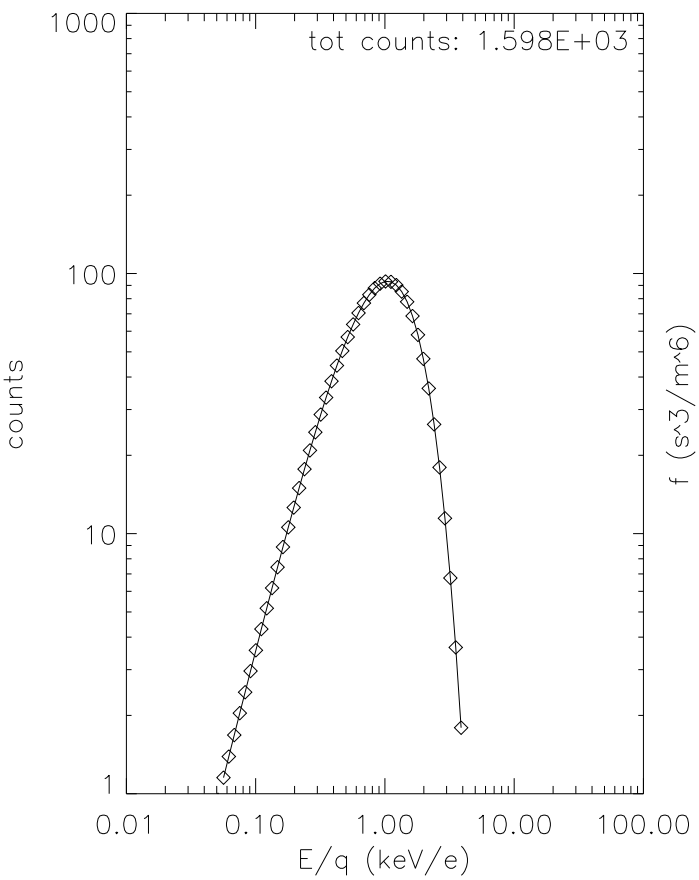


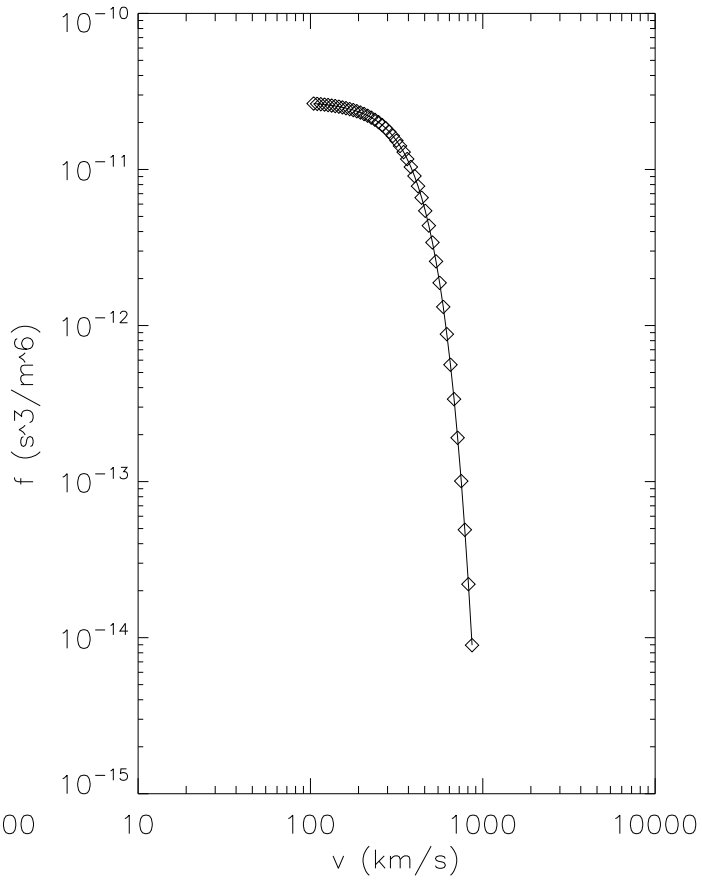




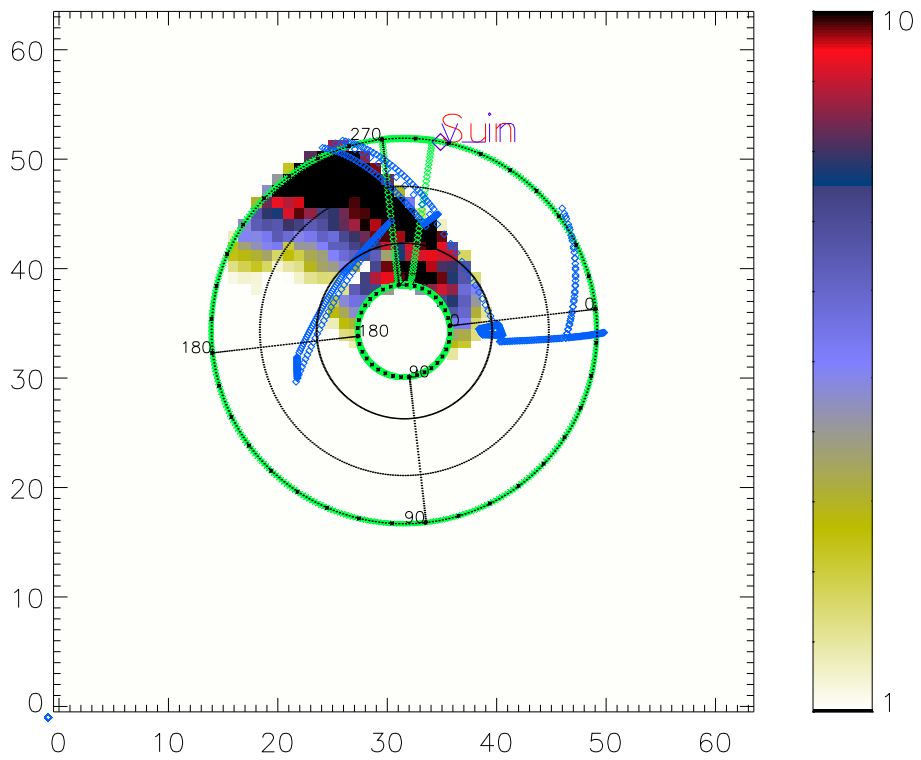
FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 10.0 V_Bulk: 300 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 165

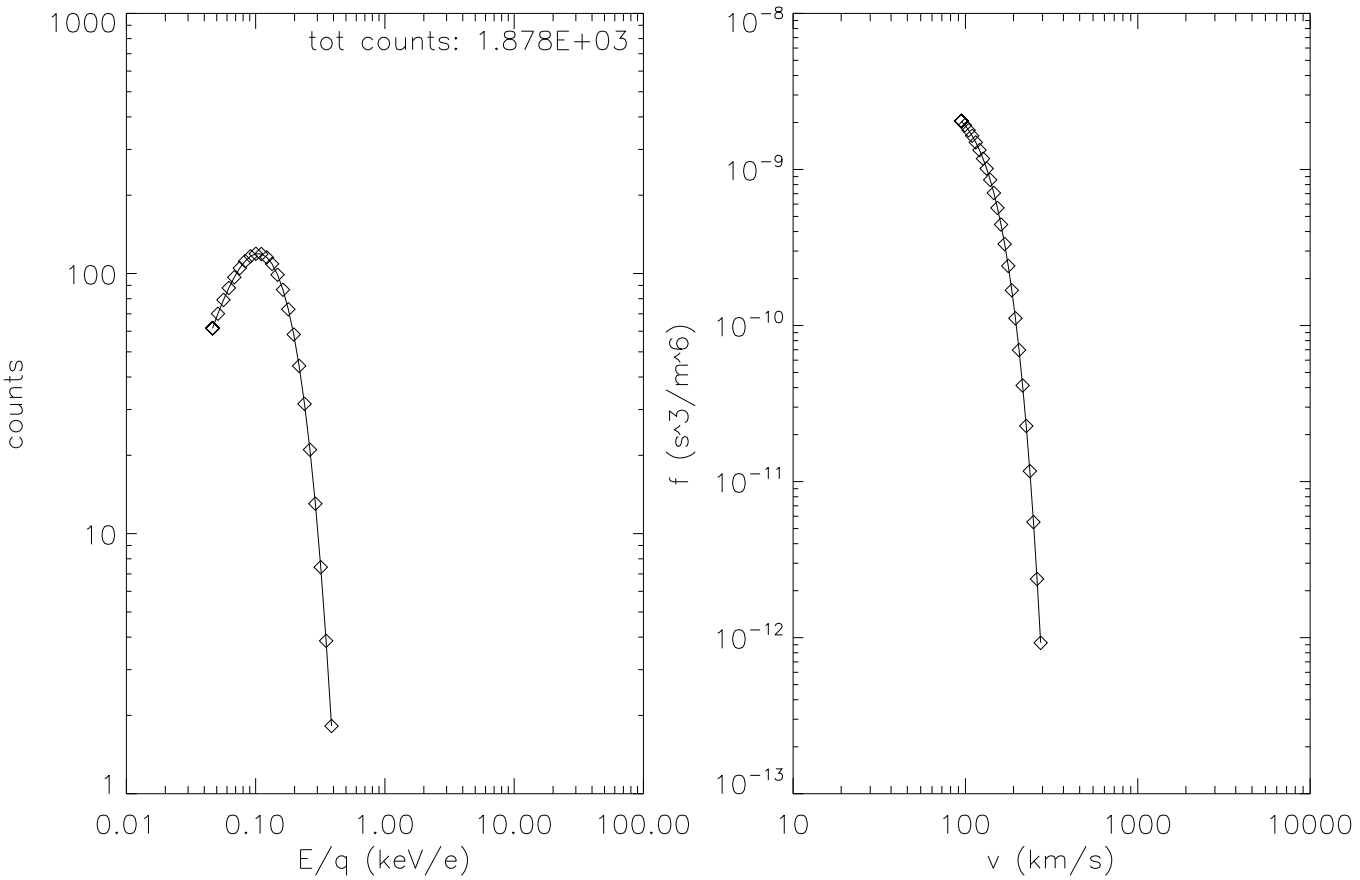




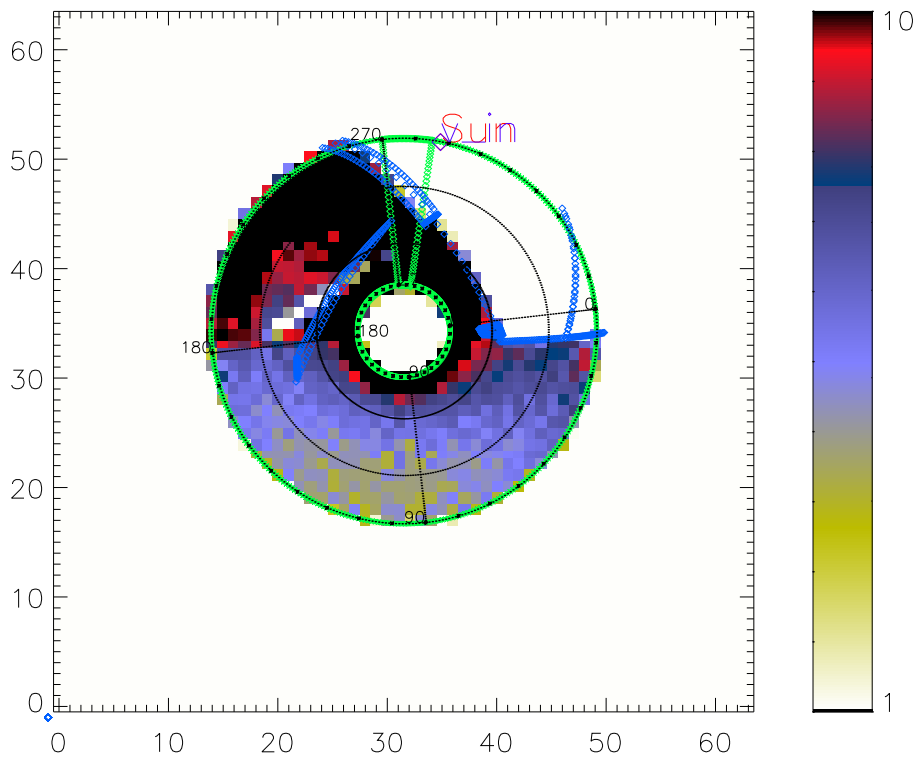


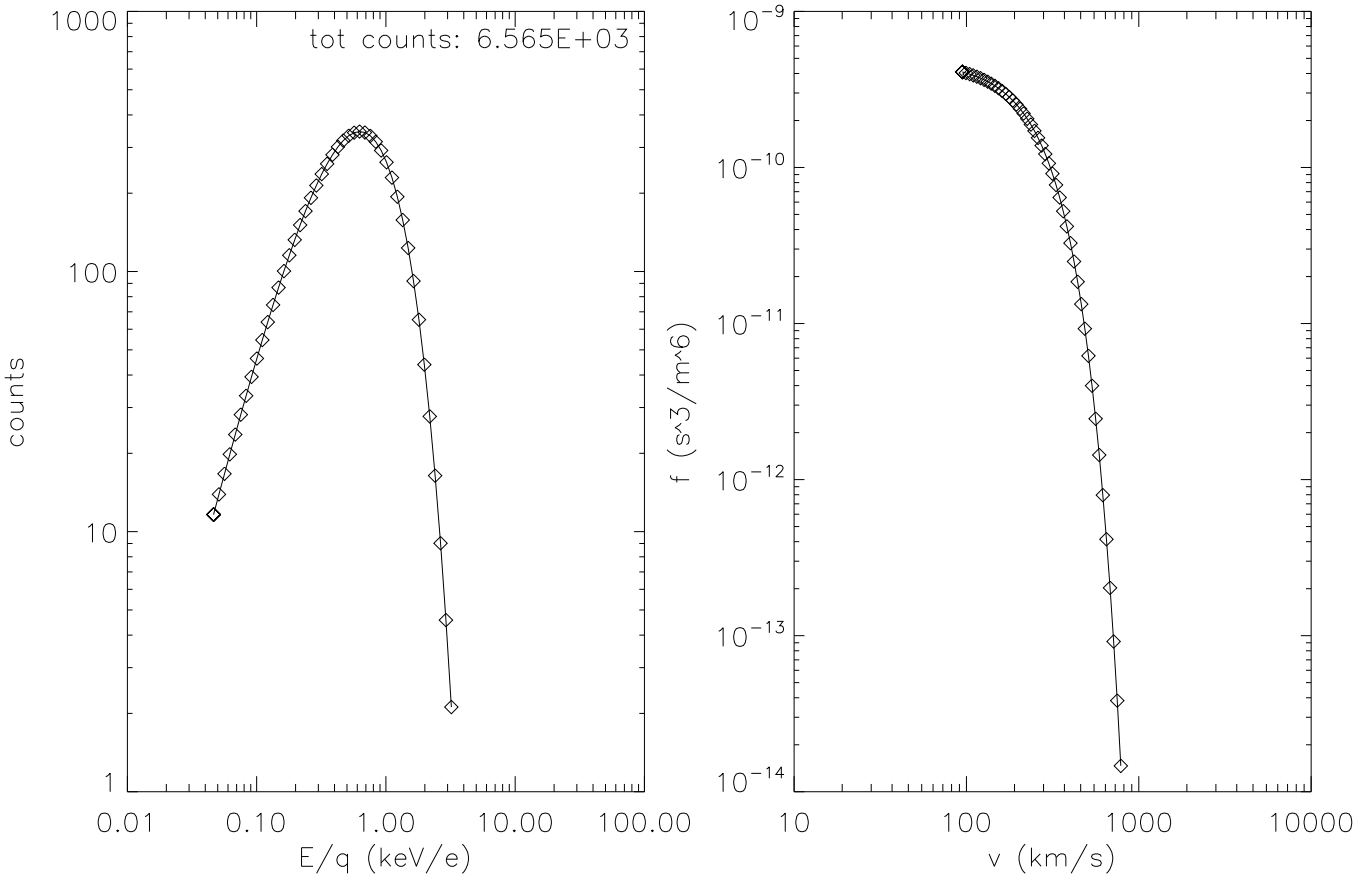
FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 40.0 V_Bulk: 100 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 50



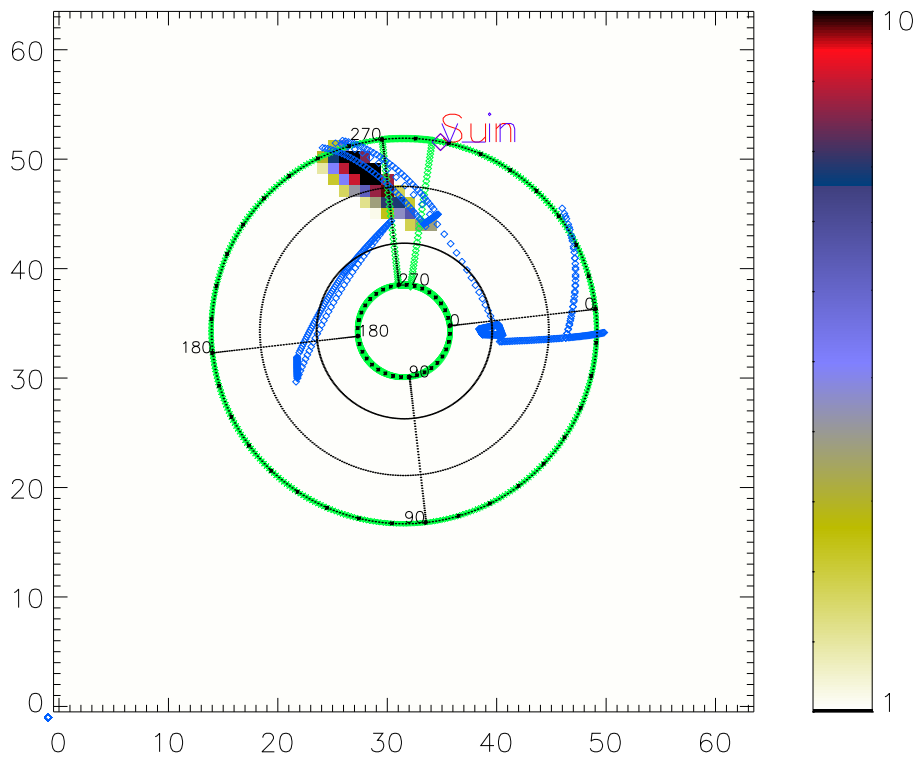


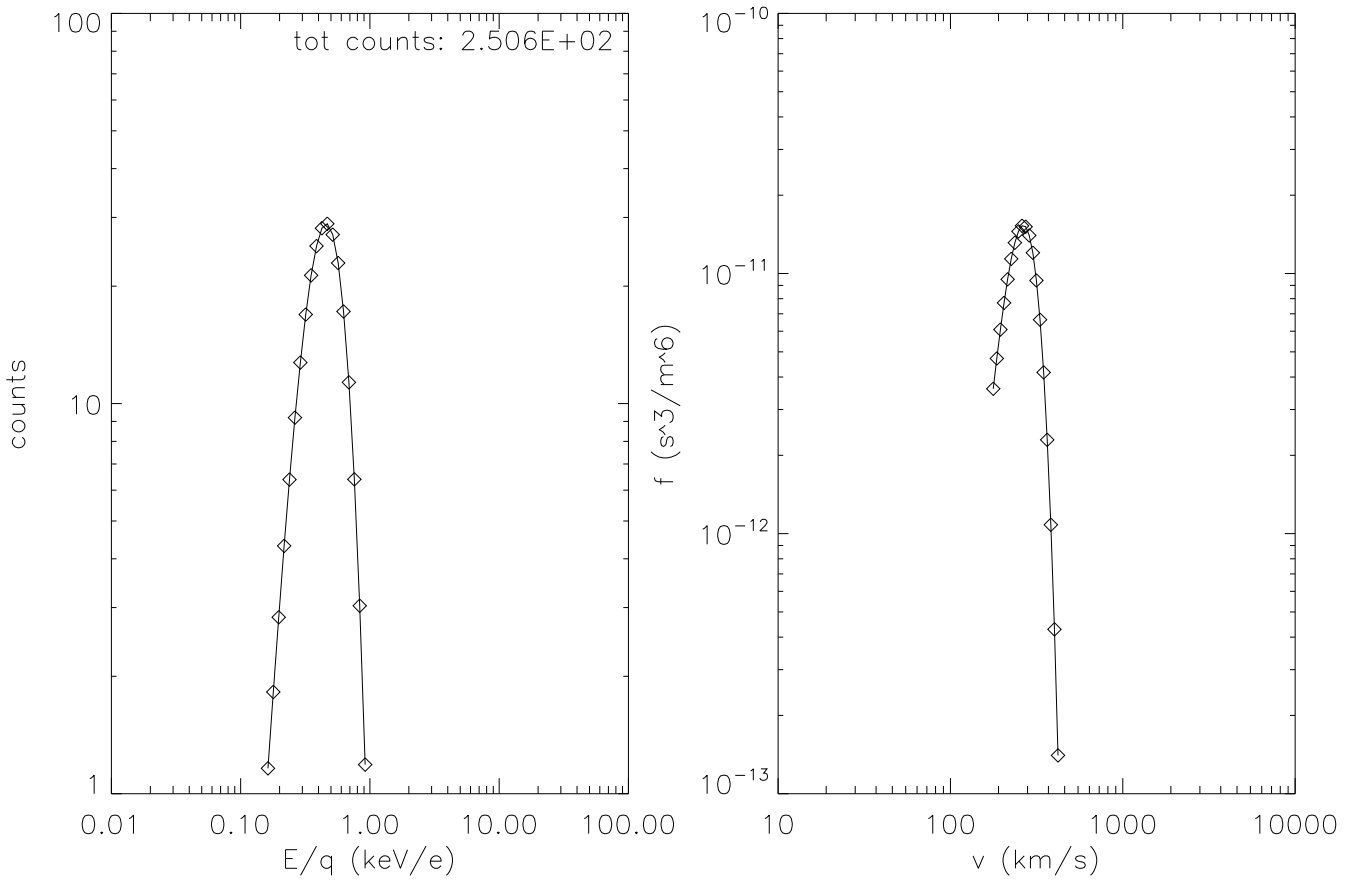
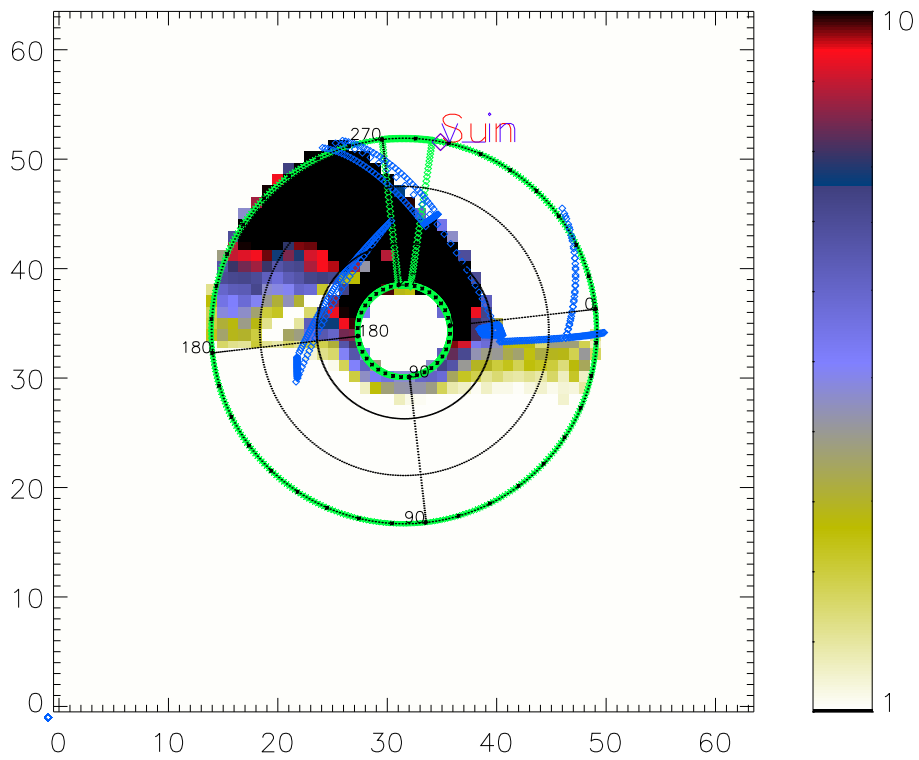
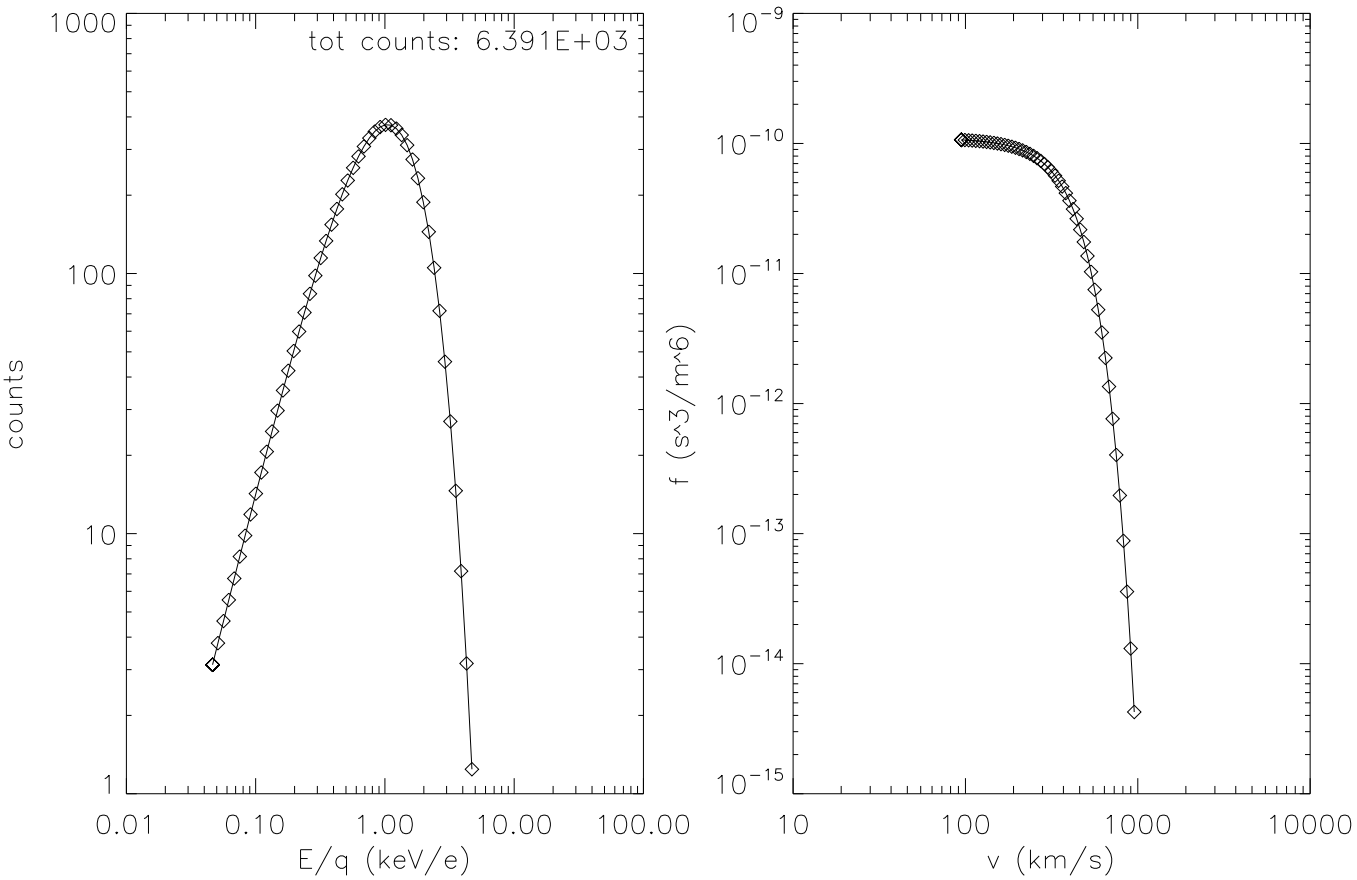
FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 40.0 V_Bulk: 100 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 165





FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 40.0 V_Bulk: 300 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 50





FIPS End to End Model Output
2013-06-03T00:13:16.4 MET: 12542396
FIPS pointing (MSO): [0.261, 0.810, 0.525]
n: 40.0 V_Bulk: 300 Zenith: 74.8 Azimuth: 287.5 V_Thermal: 165