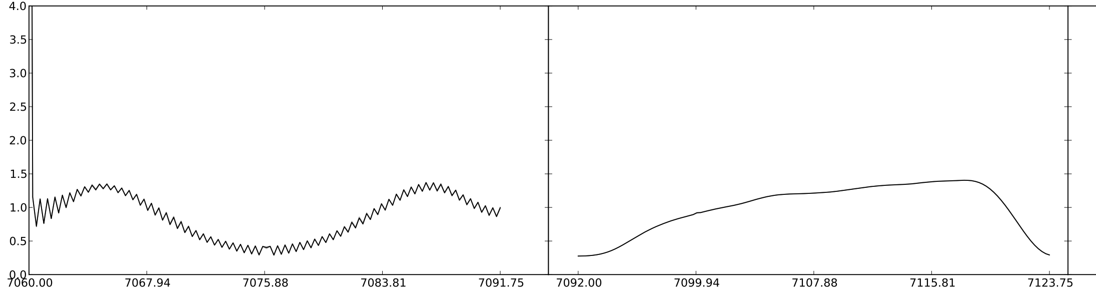
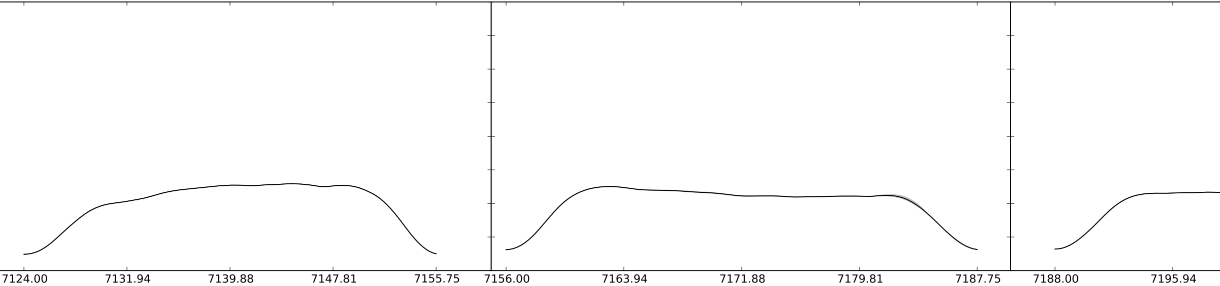
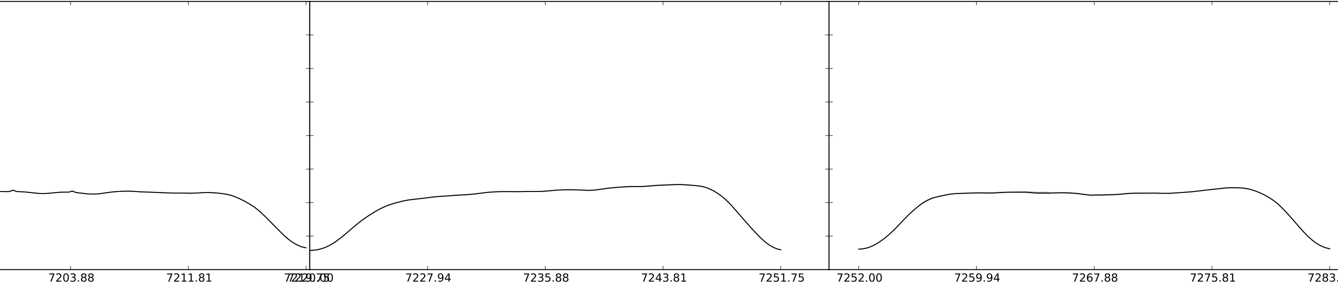
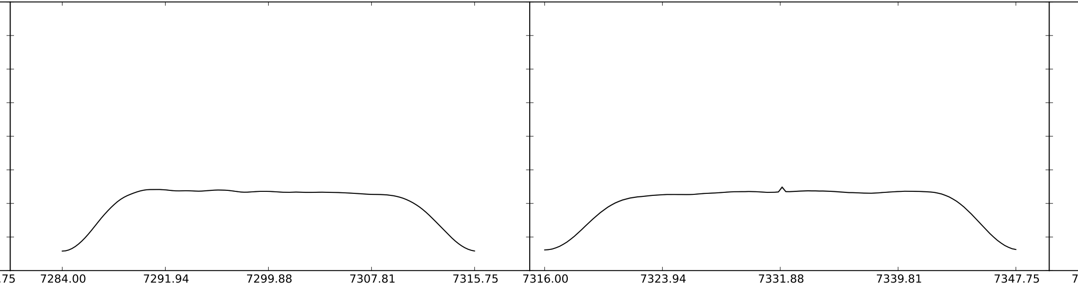
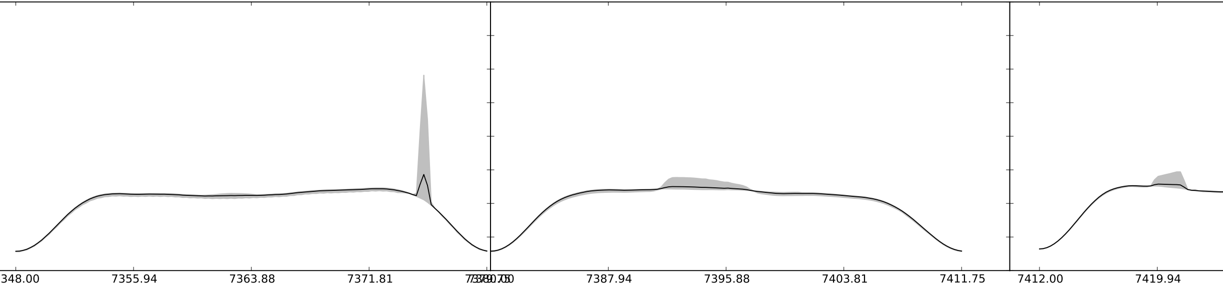
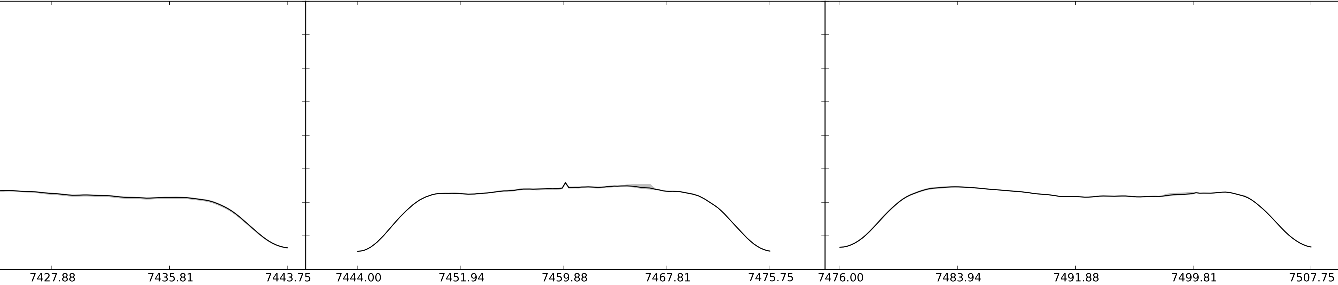

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
7060.00
7067.94
7075.88
7083.81
7091.75
7092.00
7099.94
7107.88
7115.81
7123.75

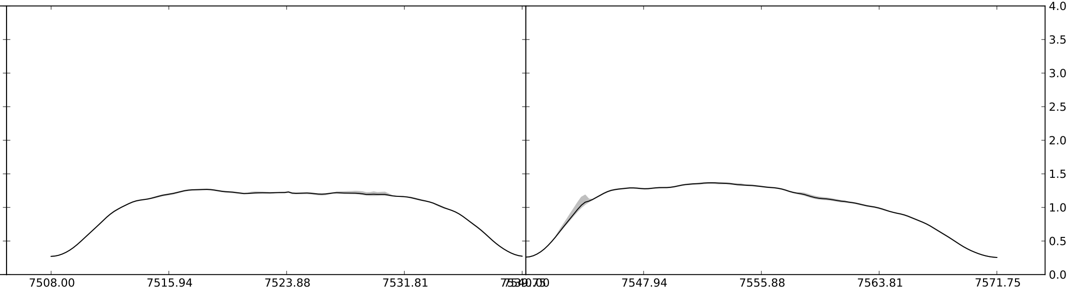

7124.00
7131.94
7139.88
7147.81
7155.75
7156.00
7163.94
7171.88
7179.81
7187.75
7188.00
7195.94


7203.88
7211.81
7219.75
7220.00
7227.94
7235.88
7243.81
7251.75
7252.00
7259.94
7267.88
7275.81
7283.


.75
7284.00
7291.94
7299.88
7307.81
7315.75
7316.00
7323.94
7331.88
7339.81
7347.75


348.00
7355.94
7363.88
7371.81
7379.75
7380.00
7387.94
7395.88
7403.81
7411.75
7412.00
7419.94


7427.88
7435.81
7443.75
7444.00
7451.94
7459.88
7467.81
7475.75
7476.00
7483.94
7491.88
7499.81
7507.75


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
7508.00
7515.94
7523.88
7531.81
7539.75
7540.00
7547.94
7555.88
7563.81
7571.75