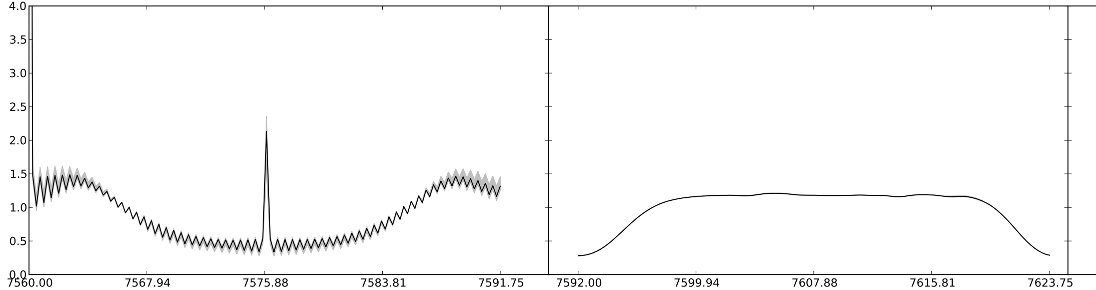
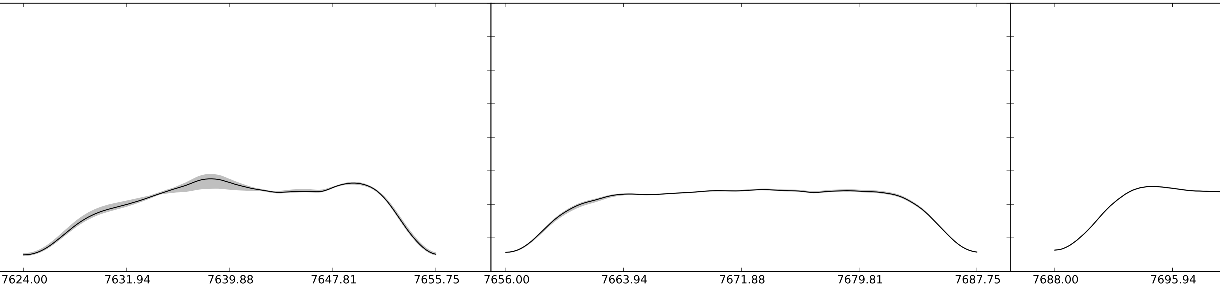
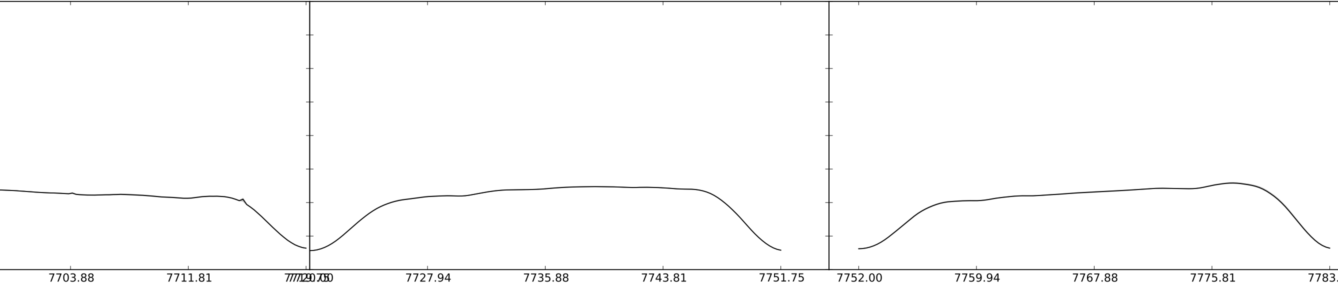
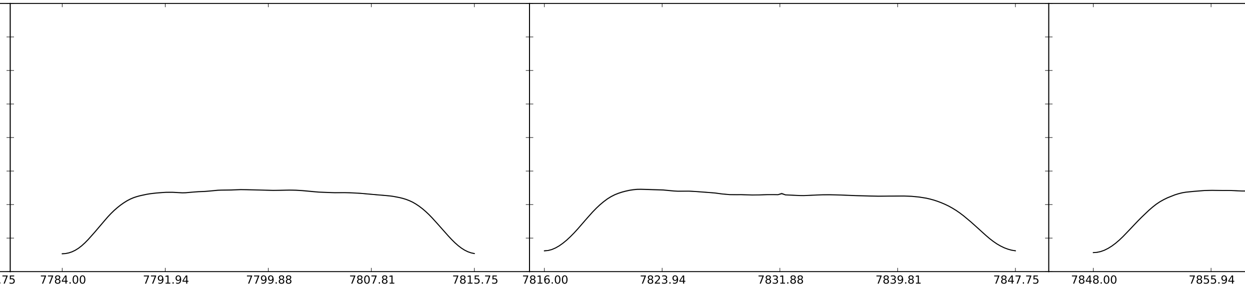
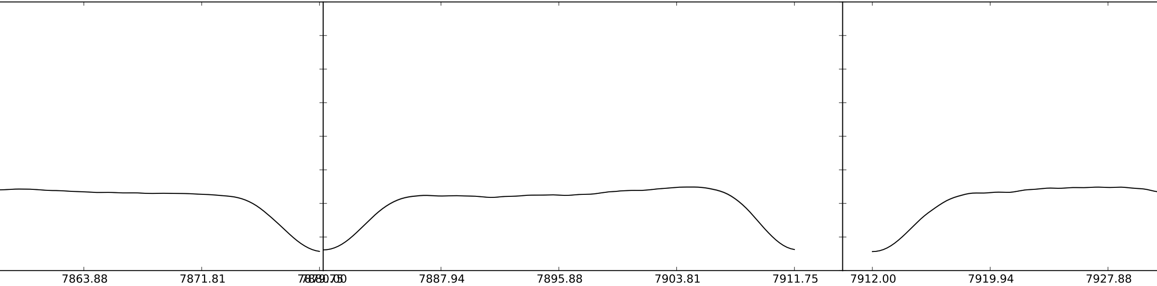
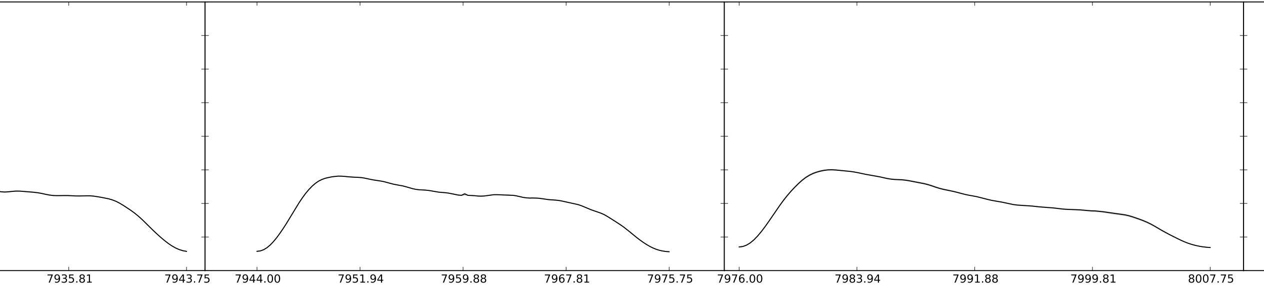

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
7560.00
7567.94
7575.88
7583.81
7591.75
7592.00
7599.94
7607.88
7615.81
7623.75

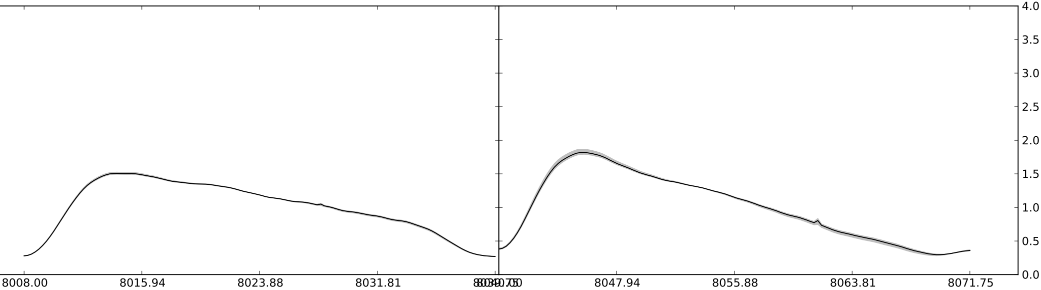

7624.00
7631.94
7639.88
7647.81
7655.75
7656.00
7663.94
7671.88
7679.81
7687.75
7688.00
7695.94


7703.88
7711.81
7719.75
7720.00
7727.94
7735.88
7743.81
7751.75
7752.00
7759.94
7767.88
7775.81
7783.


.75
7784.00
7791.94
7799.88
7807.81
7815.75
7816.00
7823.94
7831.88
7839.81
7847.75
7848.00
7855.94


7863.88
7871.81
7879.75
7880.00
7887.94
7895.88
7903.81
7911.75
7912.00
7919.94
7927.88


7935.81
7943.75
7944.00
7951.94
7959.88
7967.81
7975.75
7976.00
7983.94
7991.88
7999.81
8007.75


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
8008.00
8015.94
8023.88
8031.81
8039.75
8039.75
8047.94
8055.88
8063.81
8071.75