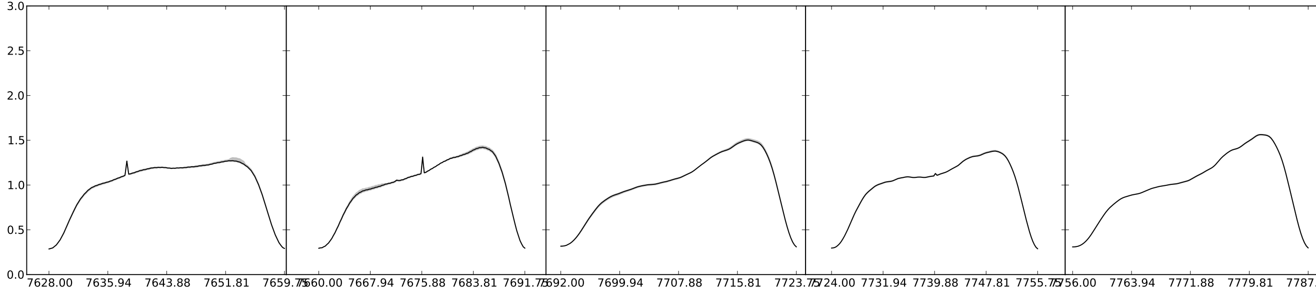
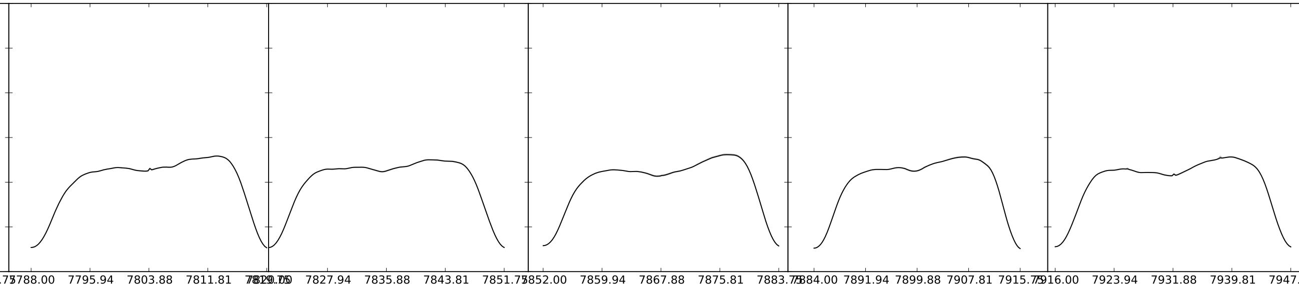
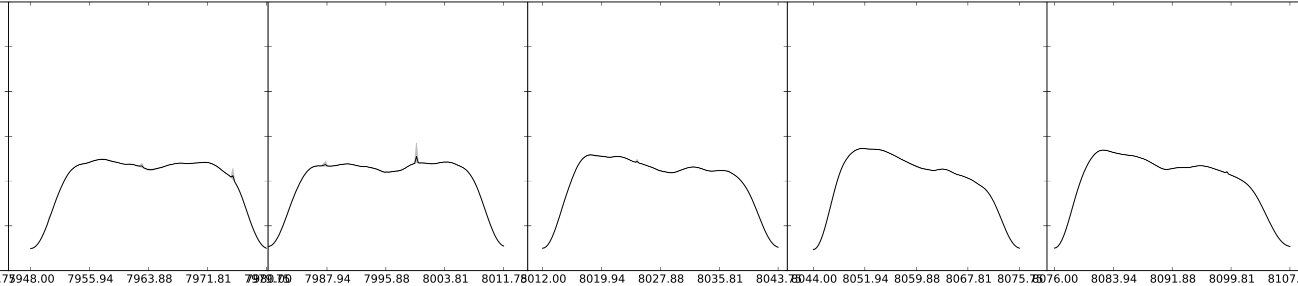
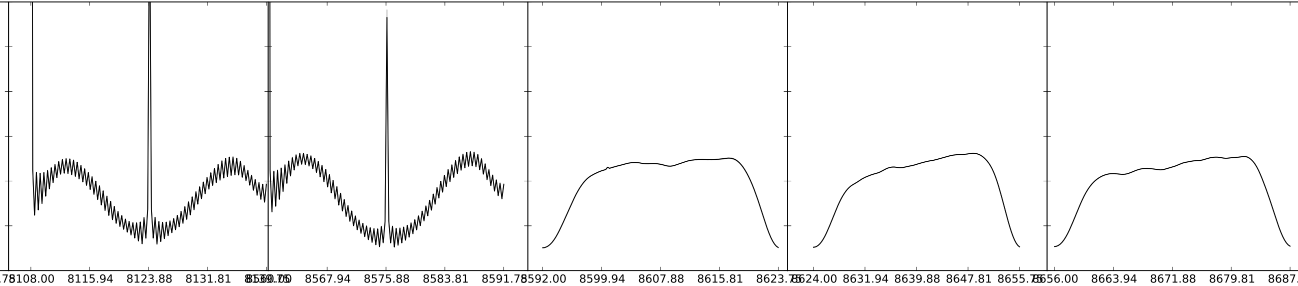
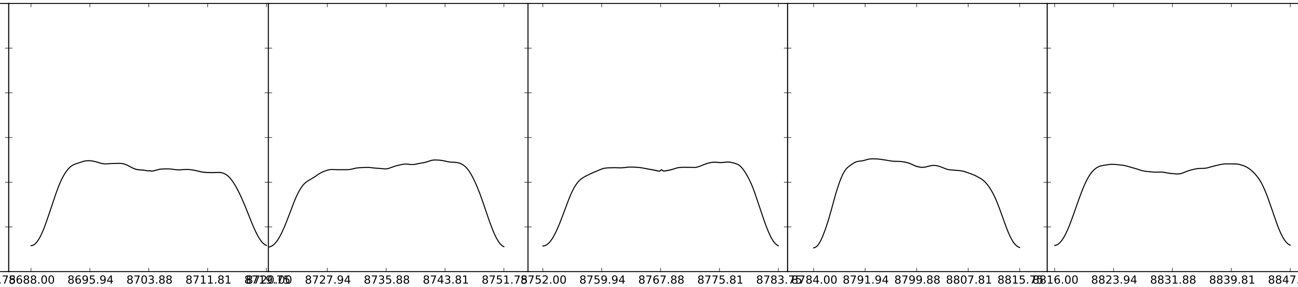
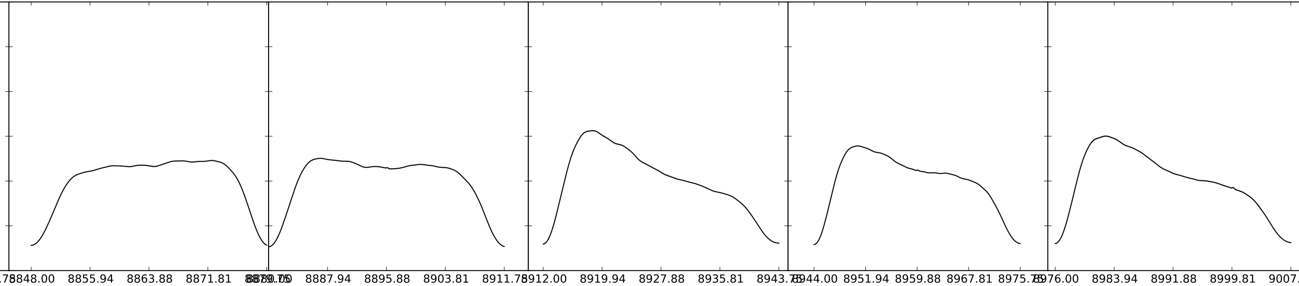

3.0
2.5
2.0
1.5
1.0
0.5
0.0
7628.00
7635.94
7643.88
7651.81
7659.75
7660.00
7667.94
7675.88
7683.81
7691.75
7692.00
7699.94
7707.88
7715.81
7723.75
7724.00
7731.94
7739.88
7747.81
7755.75
7756.00
7763.94
7771.88
7779.81
7787.

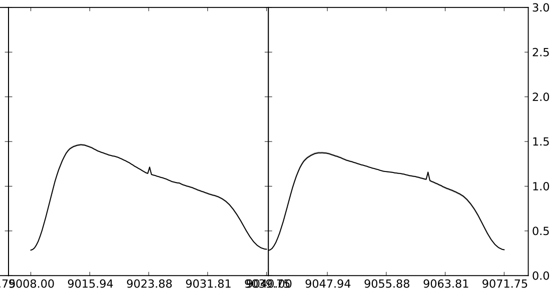

7788.00
7795.94
7803.88
7811.81
7819.75
7820.00
7827.94
7835.88
7843.81
7851.75
7852.00
7859.94
7867.88
7875.81
7883.75
7884.00
7891.94
7899.88
7907.81
7915.75
7916.00
7923.94
7931.88
7939.81


7948.00
7955.94
7963.88
7971.81
7979.75
7980.00
7987.94
7995.88
8003.81
8011.75
8012.00
8019.94
8027.88
8035.81
8043.75
8044.00
8051.94
8059.88
8067.81
8075.75
8076.00
8083.94
8091.88
8099.81


8108.00
8115.94
8123.88
8131.81
8139.75
8560.00
8567.94
8575.88
8583.81
8591.75
8592.00
8599.94
8607.88
8615.81
8623.75
8624.00
8631.94
8639.88
8647.81
8655.75
8656.00
8663.94
8671.88
8679.81


8688.00
8695.94
8703.88
8711.81
8719.75
8720.00
8727.94
8735.88
8743.81
8751.75
8752.00
8759.94
8767.88
8775.81
8783.75
8784.00
8791.94
8799.88
8807.81
8815.75
8816.00
8823.94
8831.88
8839.81


8848.00
8855.94
8863.88
8871.81
8879.75
8880.00
8887.94
8895.88
8903.81
8911.75
8912.00
8919.94
8927.88
8935.81
8943.75
8944.00
8951.94
8959.88
8967.81
8975.75
8976.00
8983.94
8991.88
8999.81
9007.


3.0
2.5
2.0
1.5
1.0
0.5
0.0
9008.00
9015.94
9023.88
9031.81
9039.75
9047.94
9055.88
9063.81
9071.75