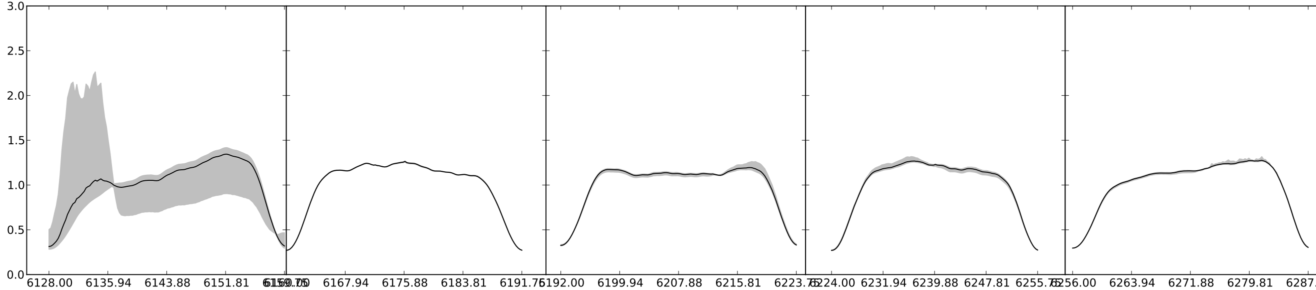
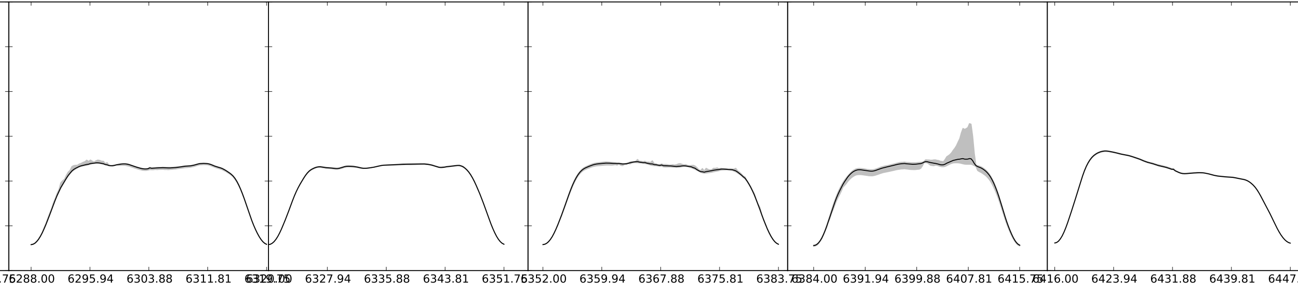
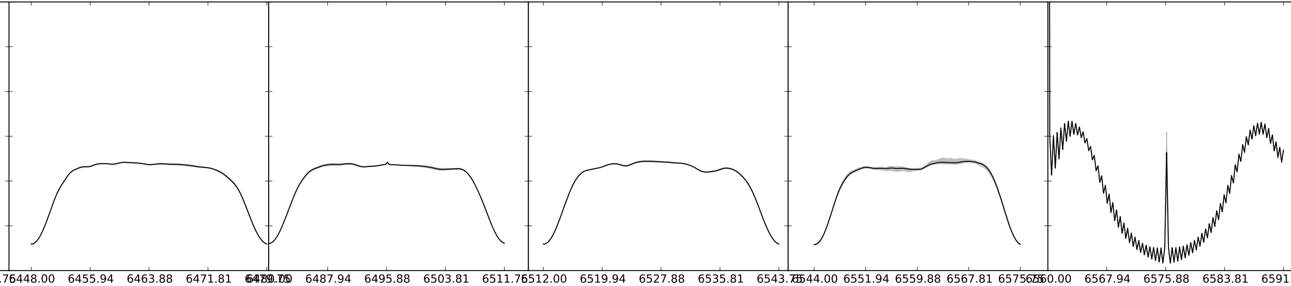
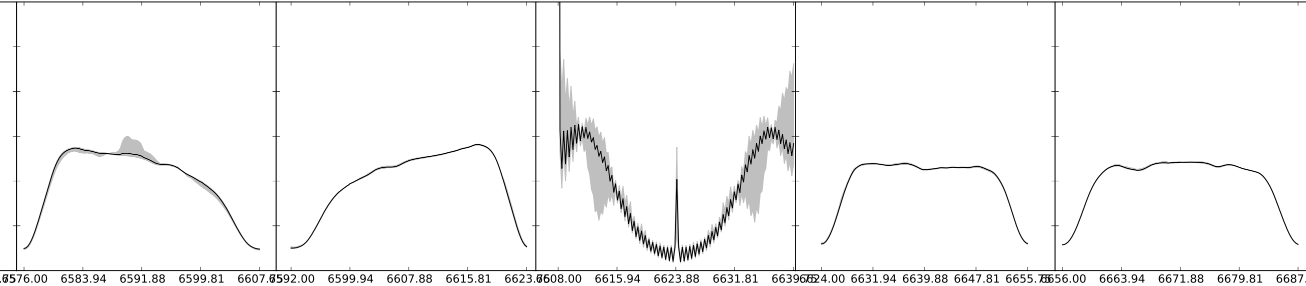
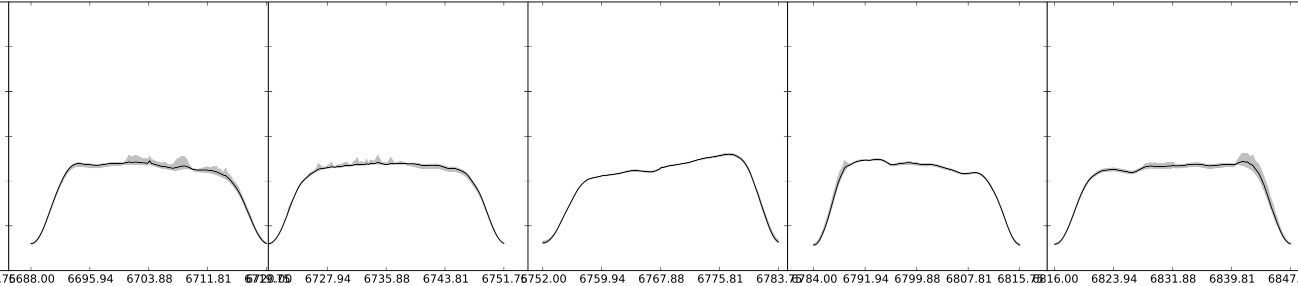

3.0
2.5
2.0
1.5
1.0
0.5
0.0
6128.00
6135.94
6143.88
6151.81
6159.75
6160.00
6167.94
6175.88
6183.81
6191.75
6192.00
6199.94
6207.88
6215.81
6223.75
6224.00
6231.94
6239.88
6247.81
6255.75
6256.00
6263.94
6271.88
6279.81
6287.


6288.00
6295.94
6303.88
6311.81
6327.94
6335.88
6343.81
6351.75
6359.94
6367.88
6375.81
6391.94
6399.88
6407.81
6415.75
6423.94
6431.88
6439.81

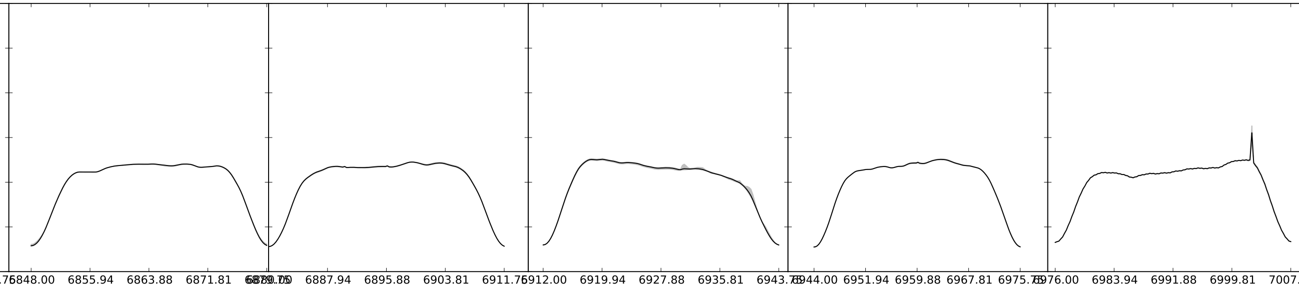

6448.00
6455.94
6463.88
6471.81
6480.00
6487.94
6495.88
6503.81
6511.75
6512.00
6519.94
6527.88
6535.81
6543.75
6544.00
6551.94
6559.88
6567.81
6575.75
6560.00
6567.94
6575.88
6583.81
6591

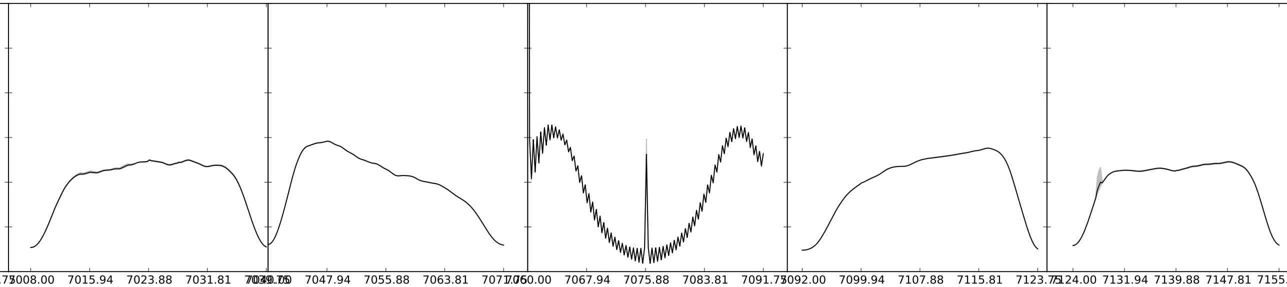


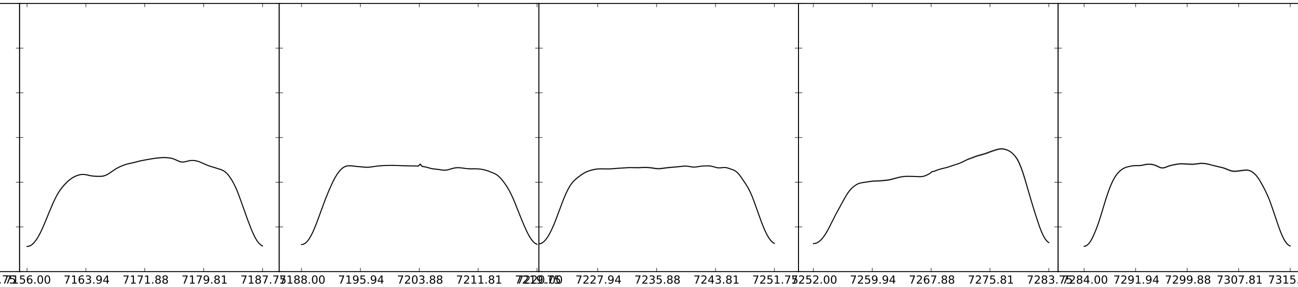
6576.00
6583.94
6591.88
6599.81
6607.75
6592.00
6599.94
6607.88
6615.81
6623.75
6608.00
6615.94
6623.88
6631.81
6639.75
6624.00
6631.94
6639.88
6647.81
6655.75
6656.00
6663.94
6671.88
6679.81
6687.

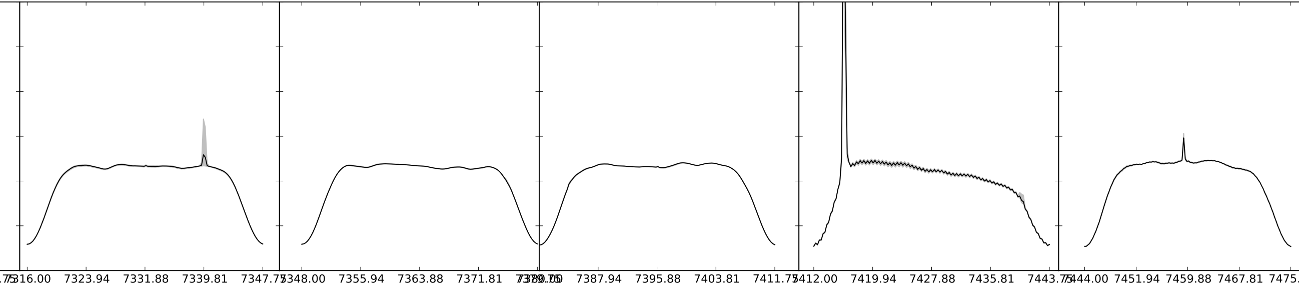


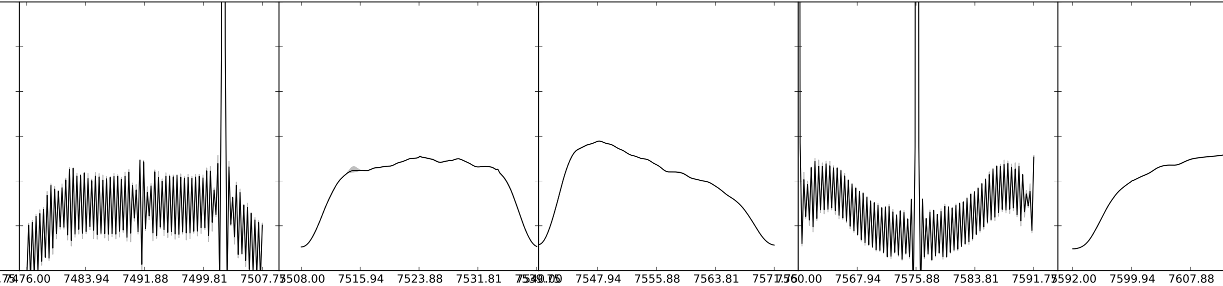
6688.00
6695.94
6703.88
6711.81
6719.75
6727.94
6735.88
6743.81
6751.75
6752.00
6759.94
6767.88
6775.81
6783.75
6784.00
6791.94
6799.88
6807.81
6815.75
6816.00
6823.94
6831.88
6839.81


6848.00
6855.94
6863.88
6871.81
6879.75
6880.00
6887.94
6895.88
6903.81
6911.75
6912.00
6919.94
6927.88
6935.81
6943.75
6944.00
6951.94
6959.88
6967.81
6975.75
6976.00
6983.94
6991.88
6999.81

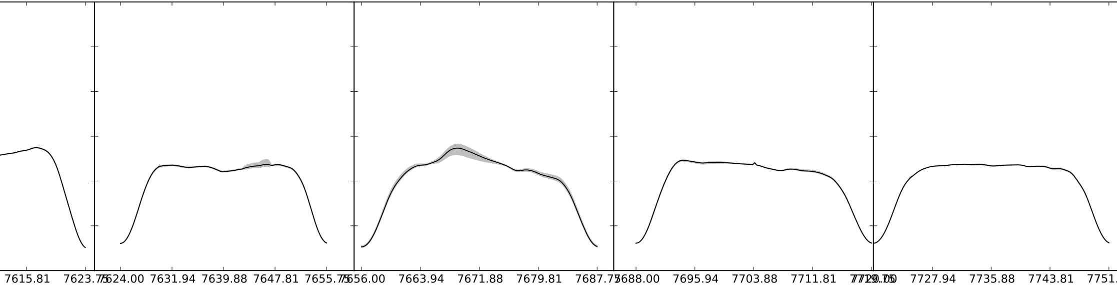

7008.00
7015.94
7023.88
7031.81
7039.75
7040.00
7047.94
7055.88
7063.81
7071.75
7060.00
7067.94
7075.88
7083.81
7091.75
7092.00
7099.94
7107.88
7115.81
7123.75
7124.00
7131.94
7139.88
7147.81

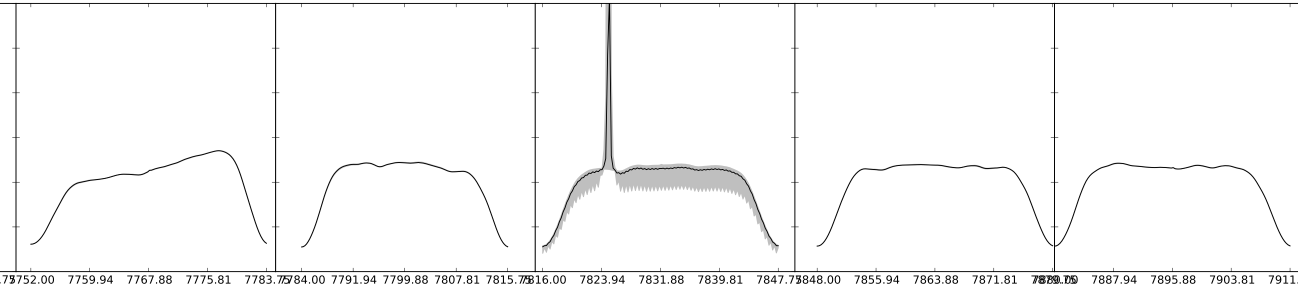

7156.00
7163.94
7171.88
7179.81
7187.75
7188.00
7195.94
7203.88
7211.81
7219.75
7220.00
7227.94
7235.88
7243.81
7251.75
7252.00
7259.94
7267.88
7275.81
7283.75
7284.00
7291.94
7299.88
7307.81

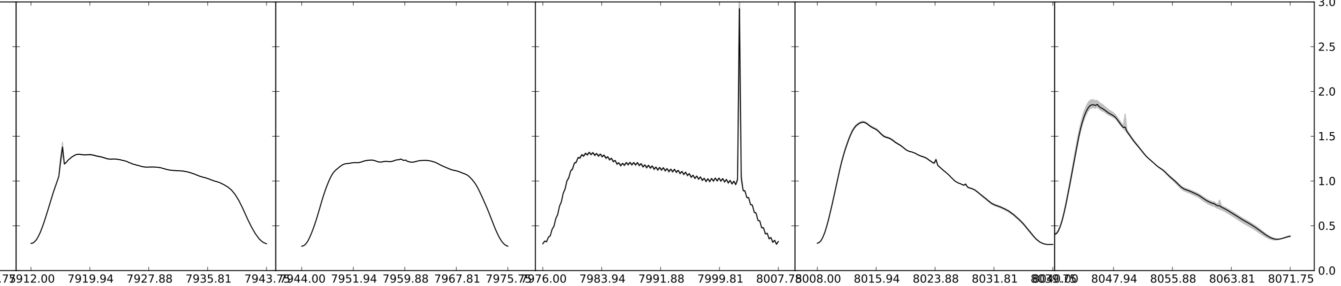

7316.00
7323.94
7331.88
7339.81
7347.75
7348.00
7355.94
7363.88
7371.81
7379.75
7380.00
7387.94
7395.88
7403.81
7411.75
7412.00
7419.94
7427.88
7435.81
7443.75
7444.00
7451.94
7459.88
7467.81



7476.00
7483.94
7491.88
7499.81
7507.75
7508.00
7515.94
7523.88
7531.81
7539.75
7540.00
7547.94
7555.88
7563.81
7571.75
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.


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
8008.00
8015.94
8023.88
8031.81
8039.75
8040.00
8047.94
8055.88
8063.81
8071.75
0.0
0.5
1.0
1.5
2.0
2.5
3.0