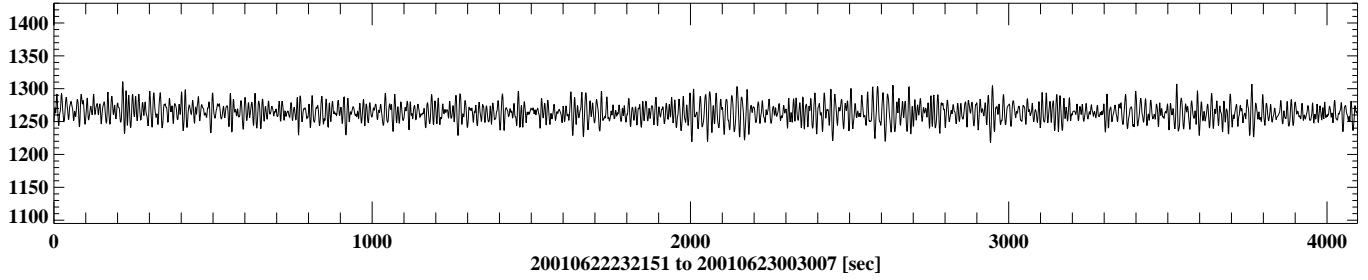
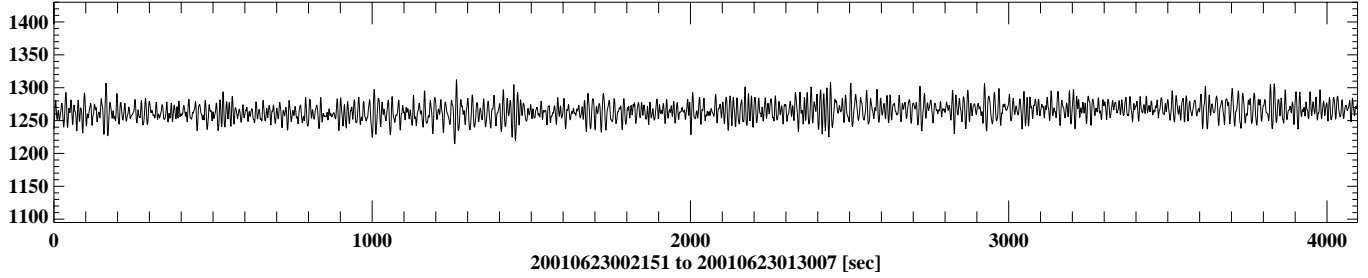


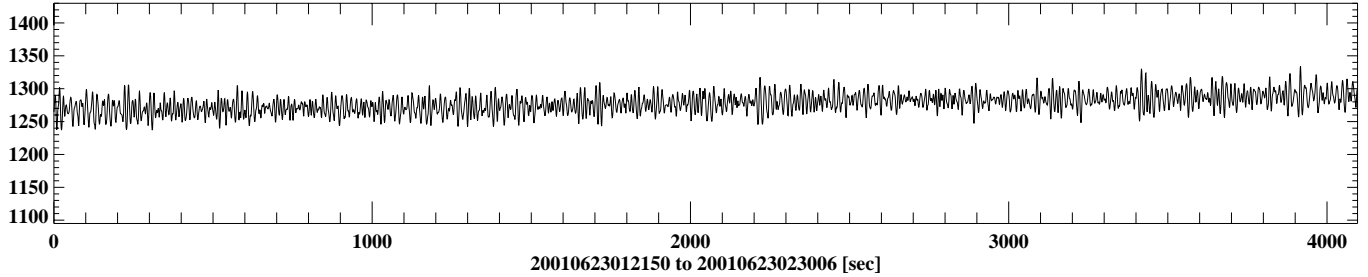
**df00602200106222321 1 sec = dt, y range: 1217.6 - 1310.4 [cm], 4096 points**



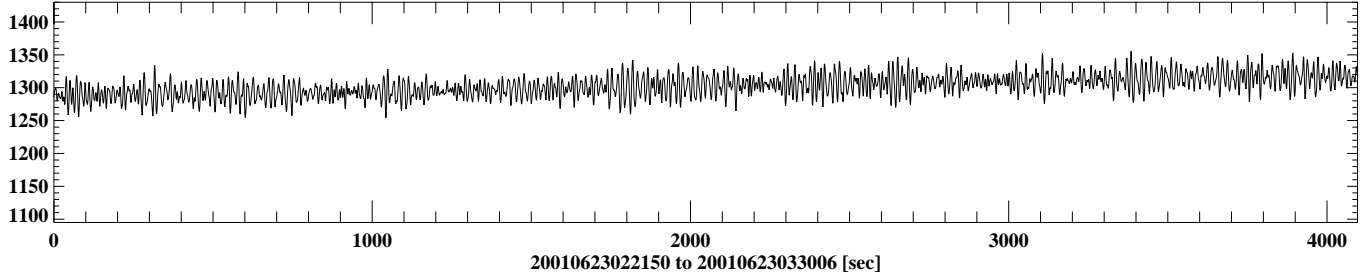
**df00602200106230021 1 sec = dt, y range: 1214.4 - 1312.3 [cm], 4096 points**



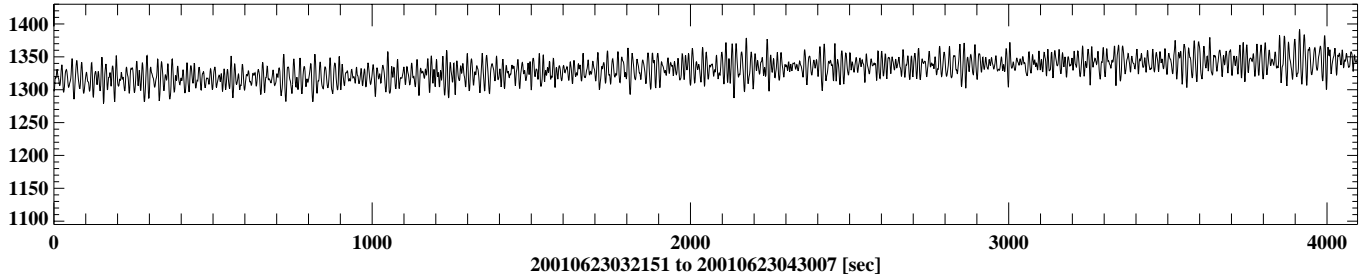
**df00602200106230121 1 sec = dt, y range: 1237.0 - 1333.9 [cm], 4096 points**



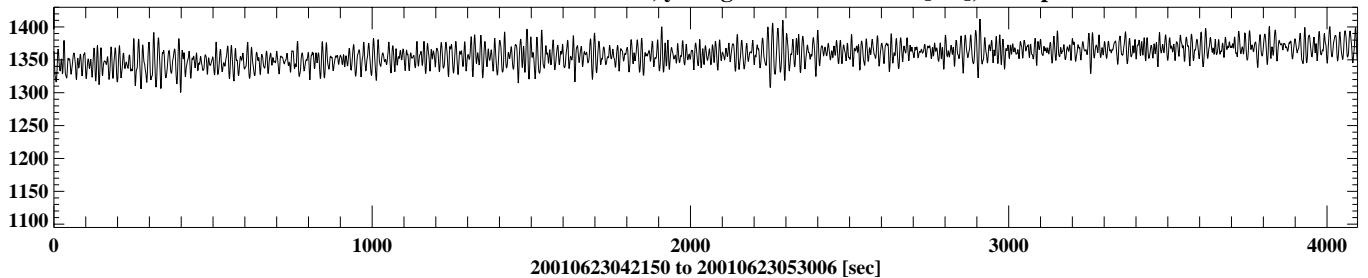
**df00602200106230221 1 sec = dt, y range: 1254.3 - 1355.6 [cm], 4096 points**



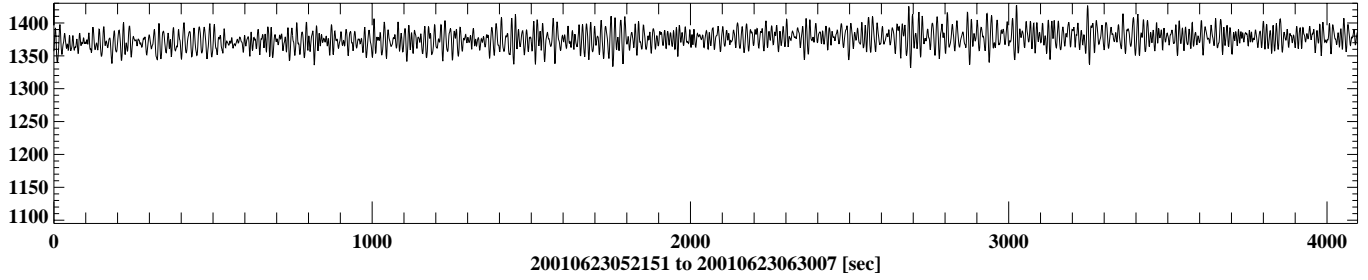
**df00602200106230321 1 sec = dt, y range: 1278.8 - 1391.6 [cm], 4096 points**



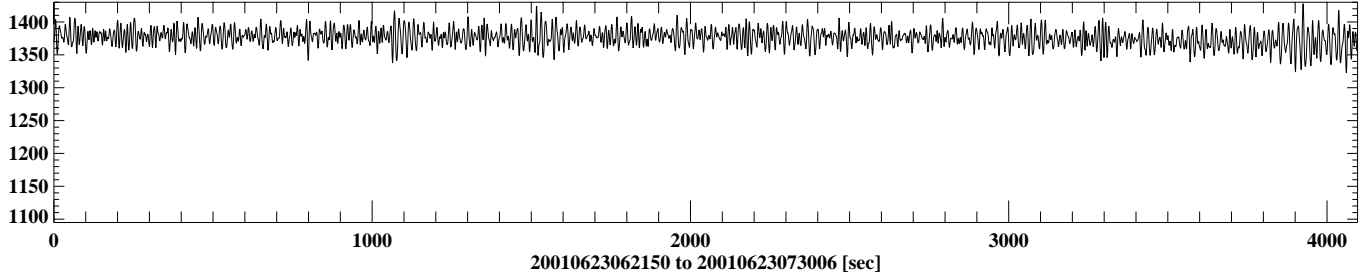
**df00602200106230421 1 sec = dt, y range: 1300.3 - 1412.1 [cm], 4096 points**



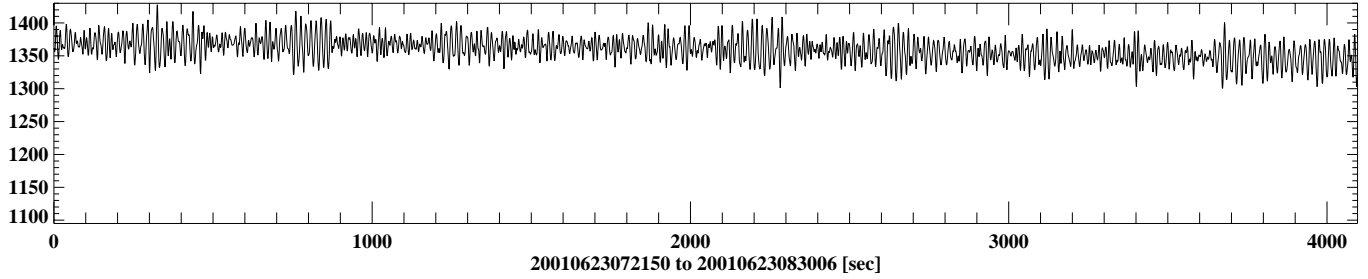
**df00602200106230521 1 sec = dt, y range: 1331.8 - 1427.1 [cm], 4096 points**



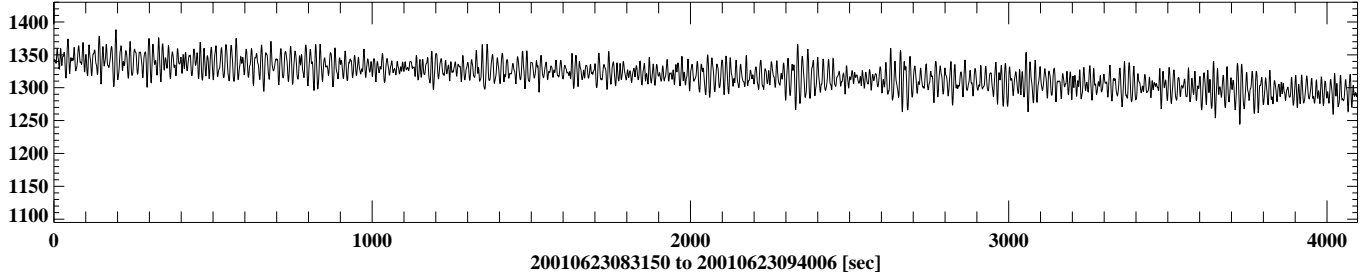
**df00602200106230621 1 sec = dt, y range: 1322.6 - 1427.8 [cm], 4096 points**



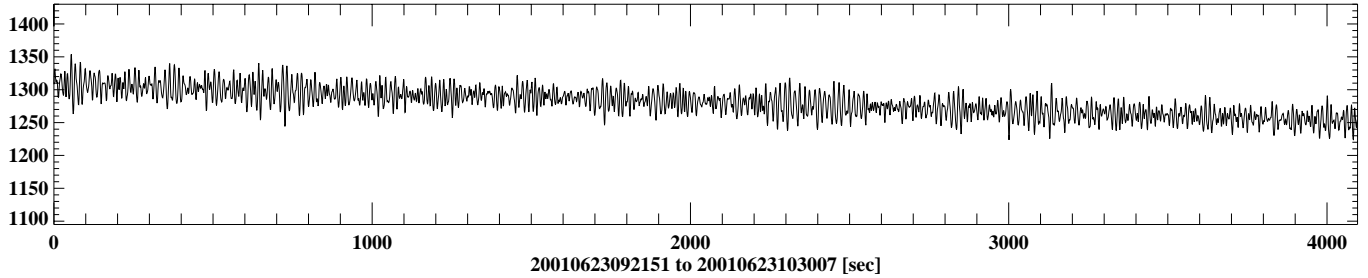
**df00602200106230721 1 sec = dt, y range: 1300.5 - 1427.7 [cm], 4096 points**



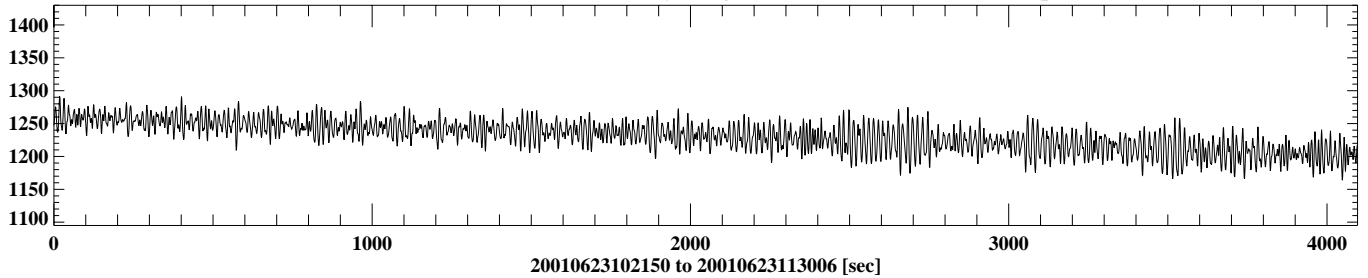
**df00602200106230831 1 sec = dt, y range: 1244.2 - 1388.4 [cm], 4096 points**



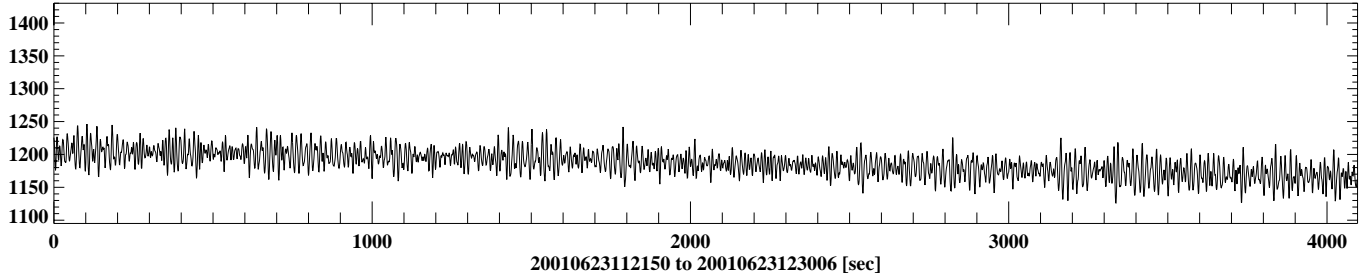
**df00602200106230921 1 sec = dt, y range: 1223.6 - 1354.0 [cm], 4096 points**



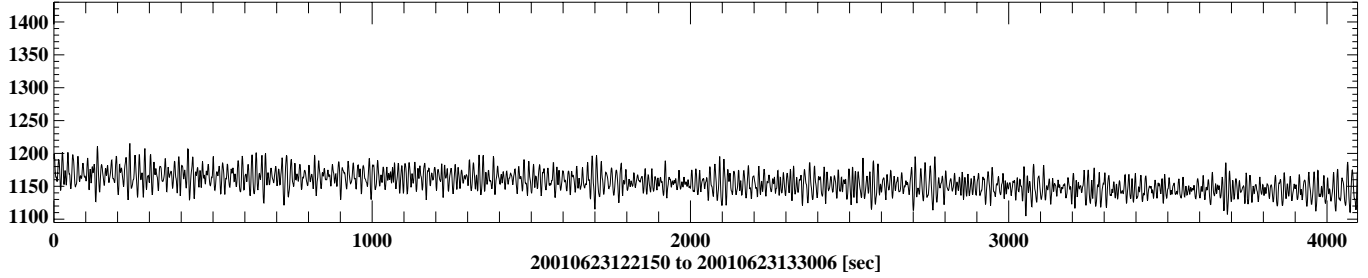
**df00602200106231021 1 sec = dt, y range: 1163.9 - 1291.4 [cm], 4096 points**



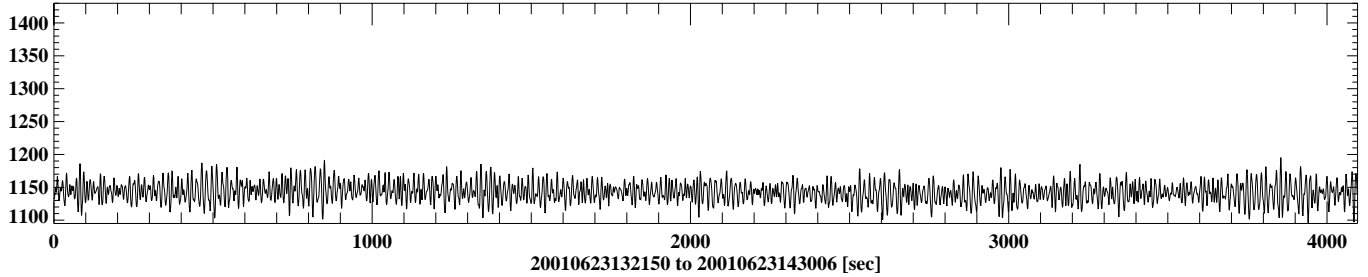
**df00602200106231121 1 sec = dt, y range: 1126.1 - 1246.2 [cm], 4096 points**



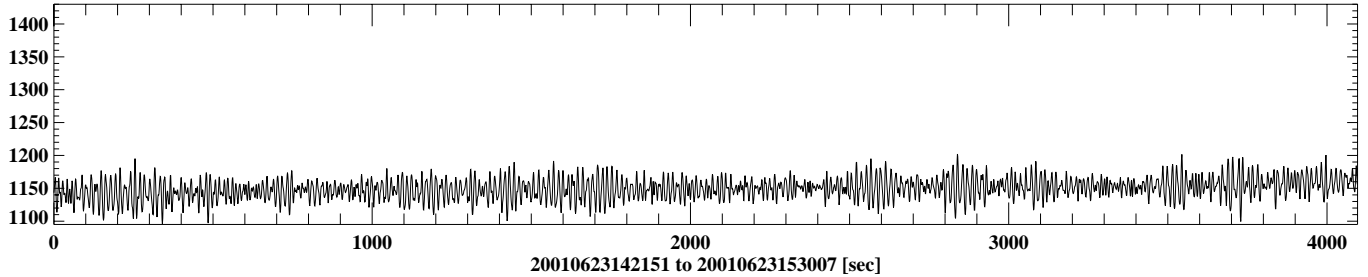
**df00602200106231221 1 sec = dt, y range: 1104.7 - 1214.9 [cm], 4096 points**



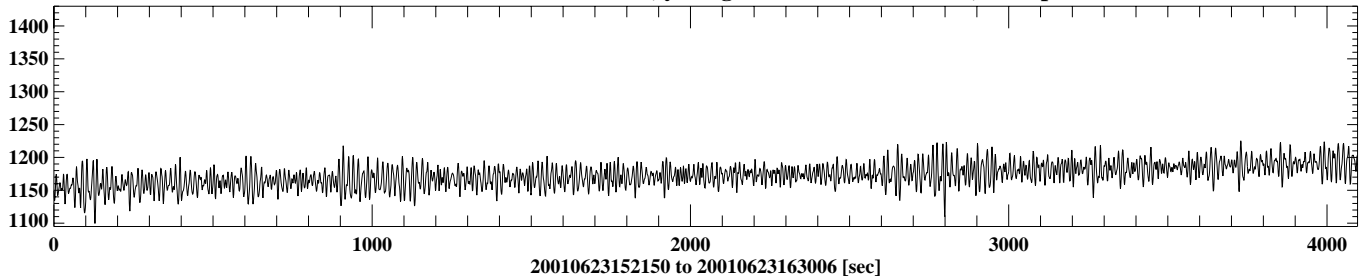
**df00602200106231321 1 sec = dt, y range: 1095.9 - 1195.2 [cm], 4096 points**



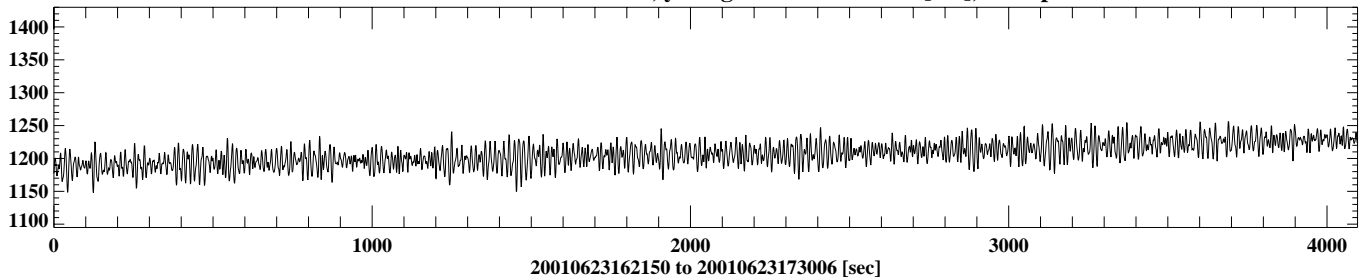
**df00602200106231421 1 sec = dt, y range: 1095.9 - 1202.2 [cm], 4096 points**



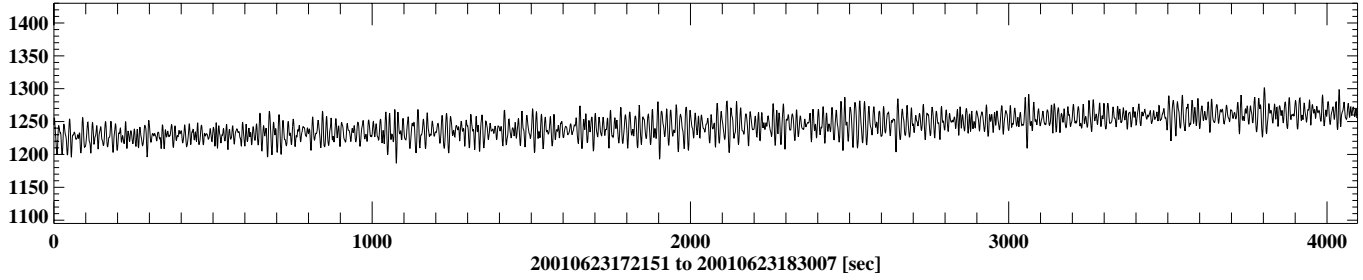
**df00602200106231521 1 sec = dt, y range: 1099.5 - 1225.4 [cm], 4096 points**



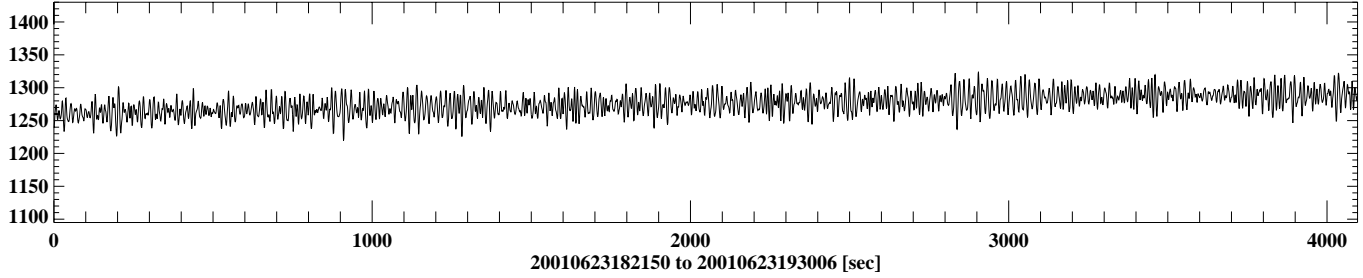
**df00602200106231621 1 sec = dt, y range: 1147.9 - 1255.8 [cm], 4096 points**



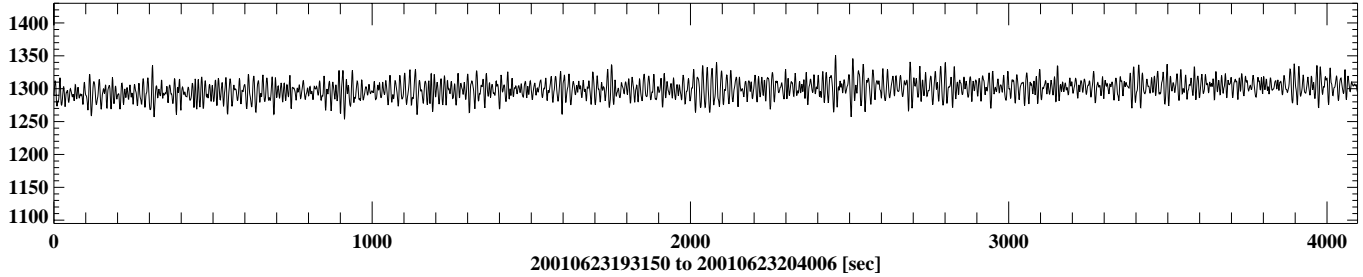
df00602200106231721 1 sec = dt, y range: 1186.6 - 1301.7 [cm], 4096 points



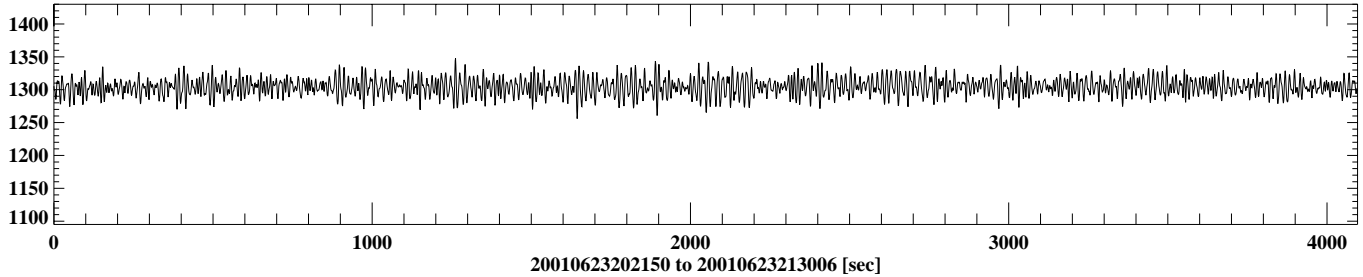
df00602200106231821 1 sec = dt, y range: 1219.5 - 1324.2 [cm], 4096 points



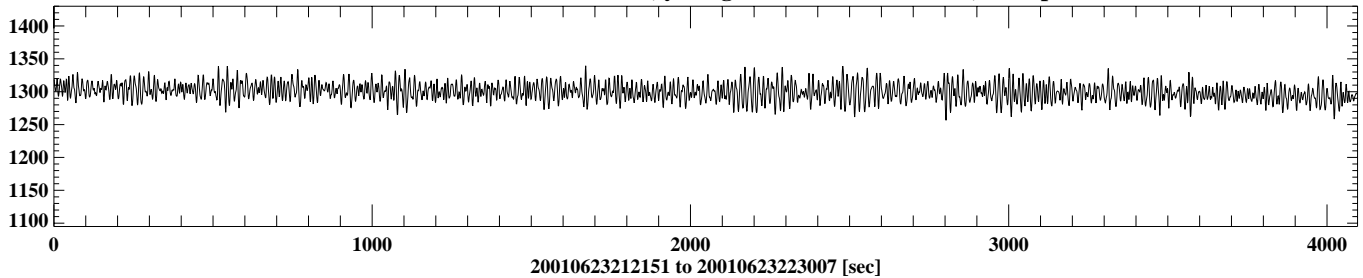
df00602200106231931 1 sec = dt, y range: 1253.5 - 1350.7 [cm], 4096 points



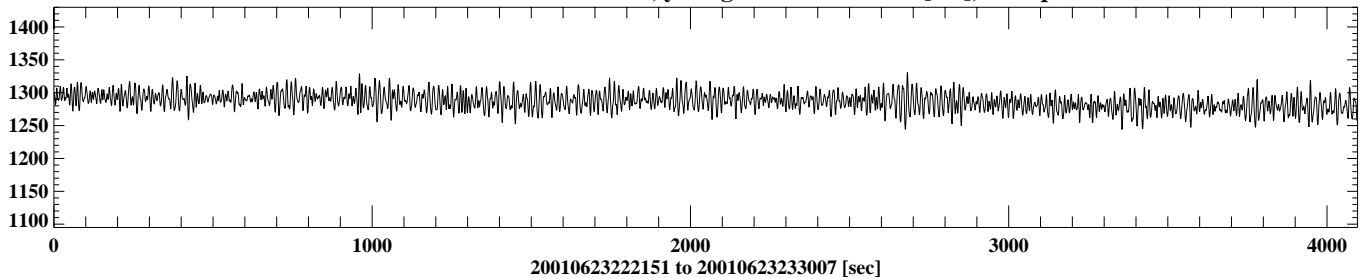
df00602200106232021 1 sec = dt, y range: 1256.0 - 1347.5 [cm], 4096 points



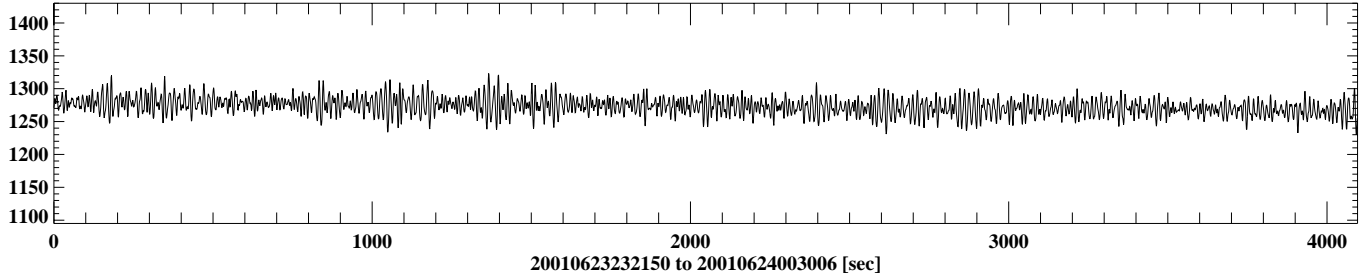
df00602200106232121 1 sec = dt, y range: 1256.5 - 1339.4 [cm], 4096 points



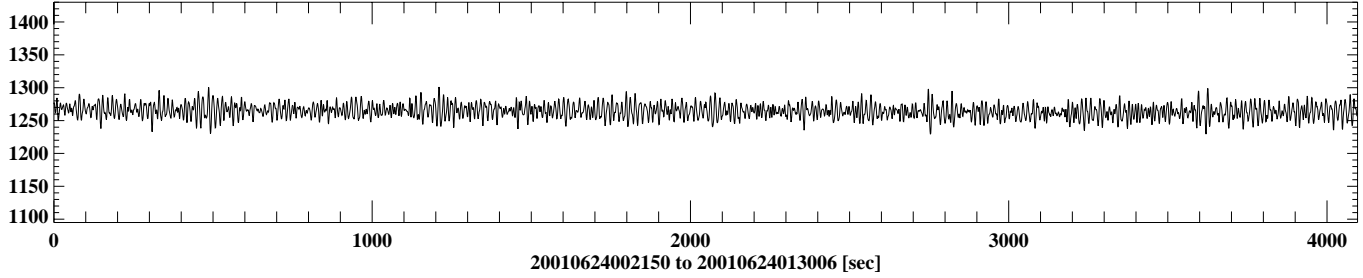
df00602200106232221 1 sec = dt, y range: 1244.1 - 1331.0 [cm], 4096 points



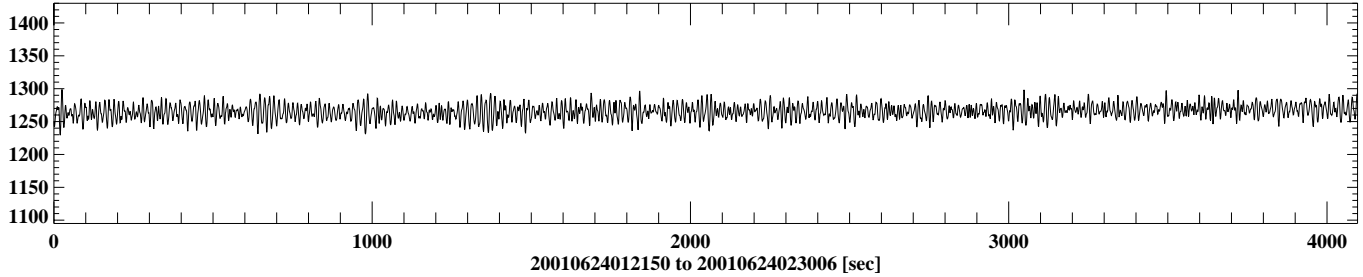
**df00602200106232321 1 sec = dt, y range: 1229.7 - 1323.2 [cm], 4096 points**



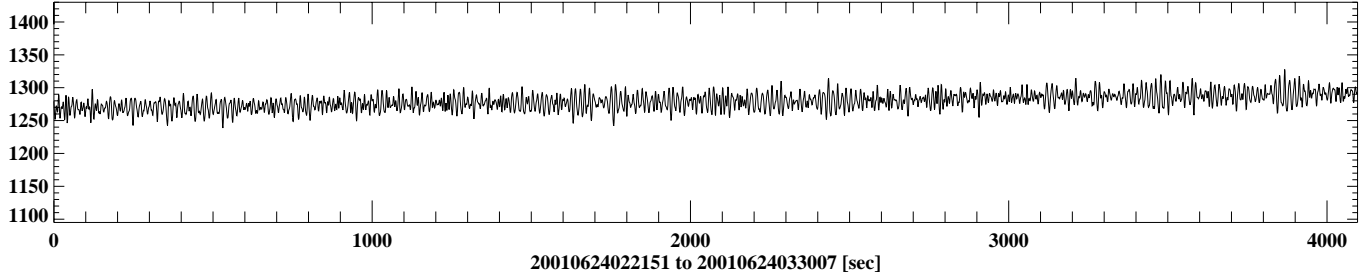
**df00602200106240021 1 sec = dt, y range: 1229.3 - 1301.1 [cm], 4096 points**



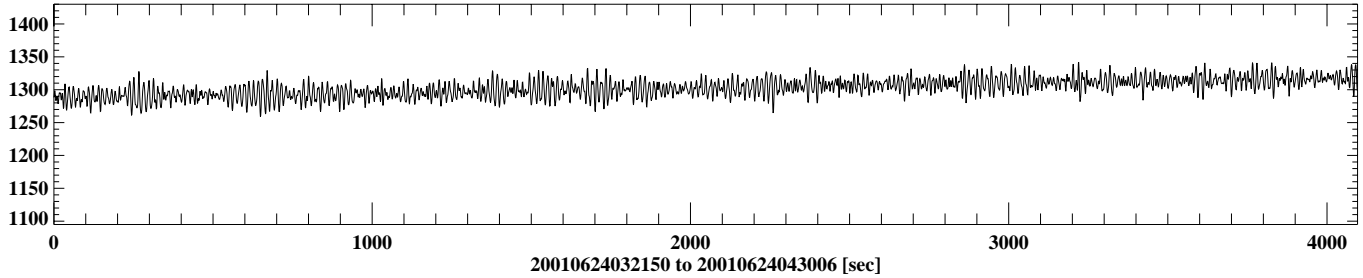
**df00602200106240121 1 sec = dt, y range: 1229.3 - 1298.9 [cm], 4096 points**



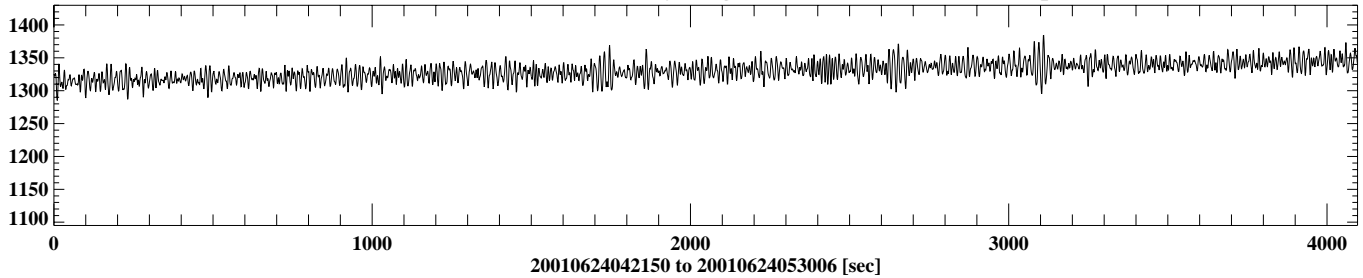
**df00602200106240221 1 sec = dt, y range: 1238.6 - 1327.8 [cm], 4096 points**



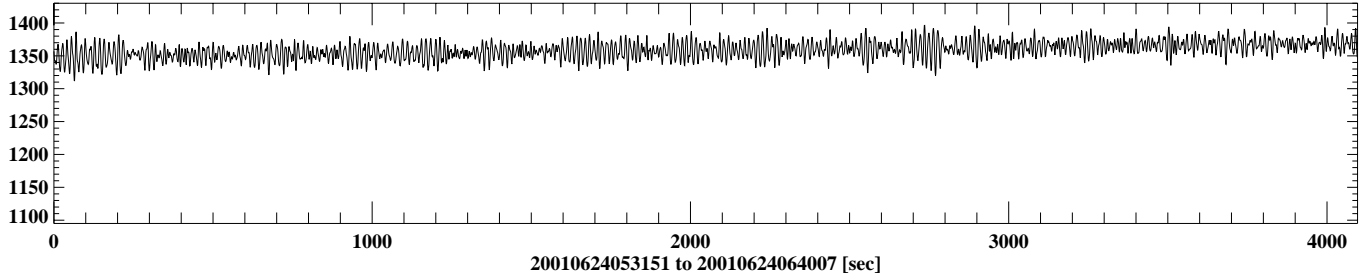
**df00602200106240321 1 sec = dt, y range: 1259.0 - 1341.6 [cm], 4096 points**



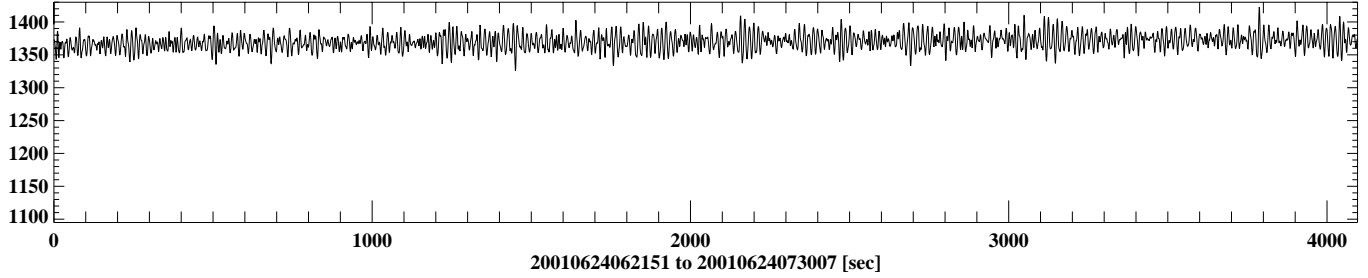
**df00602200106240421 1 sec = dt, y range: 1285.2 - 1384.0 [cm], 4096 points**



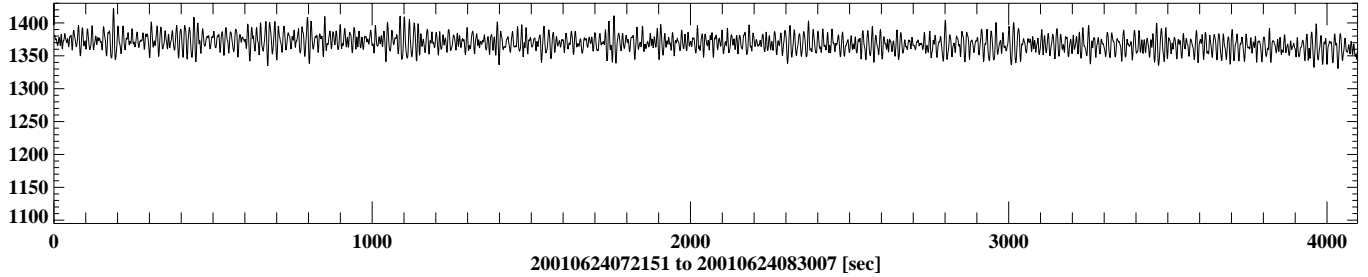
**df00602200106240531 1 sec = dt, y range: 1312.2 - 1396.3 [cm], 4096 points**



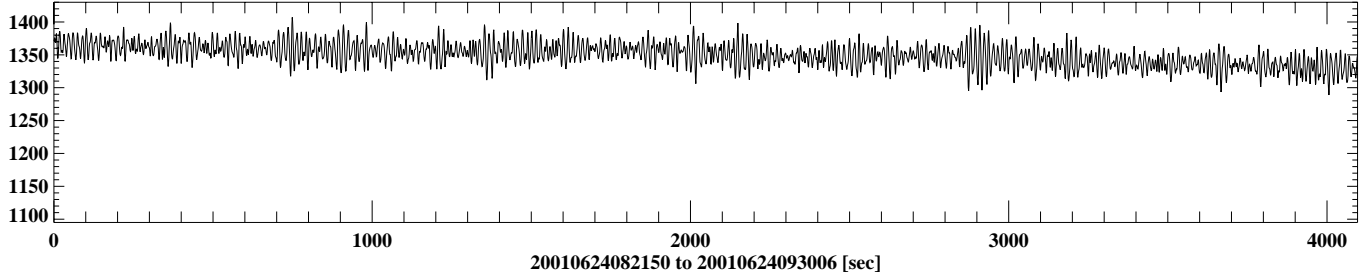
**df00602200106240621 1 sec = dt, y range: 1326.1 - 1422.5 [cm], 4096 points**



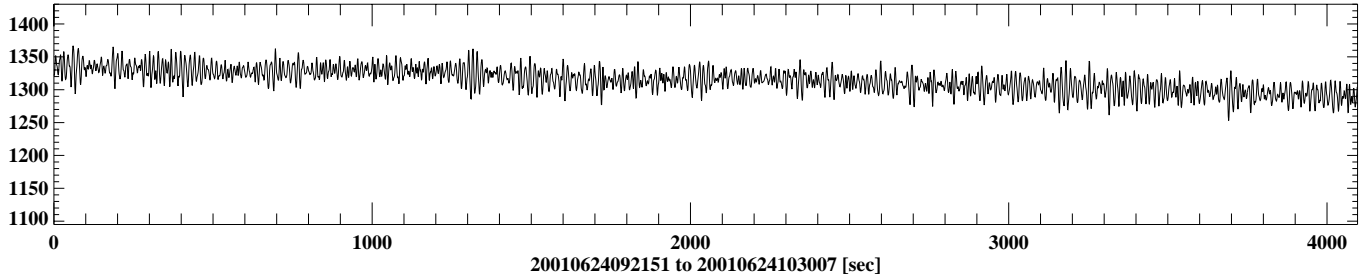
**df00602200106240721 1 sec = dt, y range: 1330.6 - 1422.5 [cm], 4096 points**



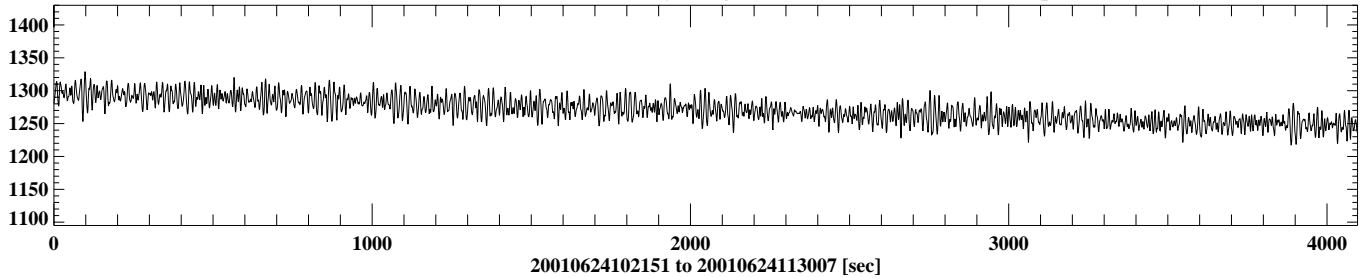
**df00602200106240821 1 sec = dt, y range: 1288.9 - 1407.0 [cm], 4096 points**



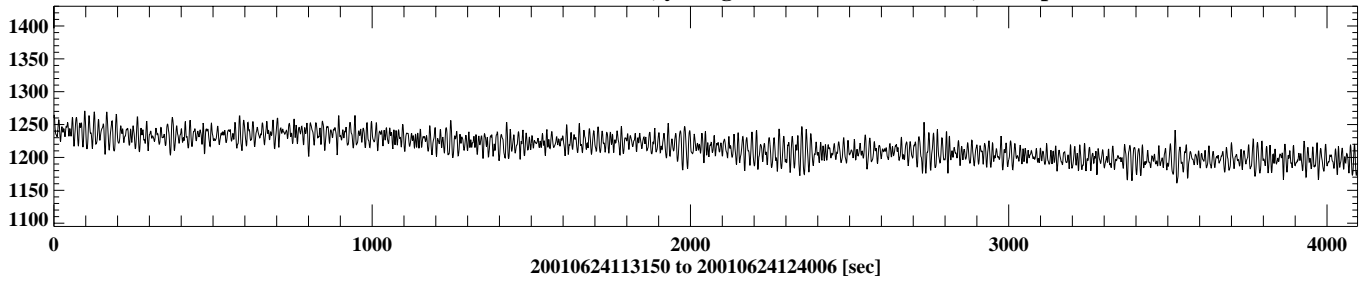
**df00602200106240921 1 sec = dt, y range: 1253.1 - 1366.8 [cm], 4096 points**



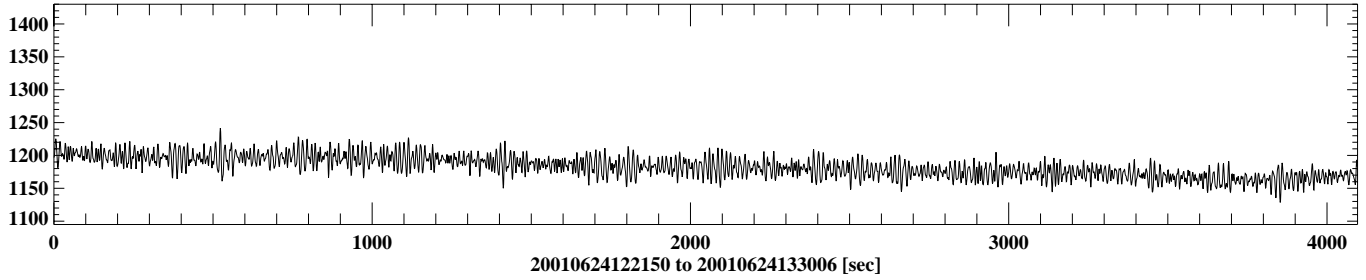
**df00602200106241021 1 sec = dt, y range: 1217.7 - 1329.0 [cm], 4096 points**



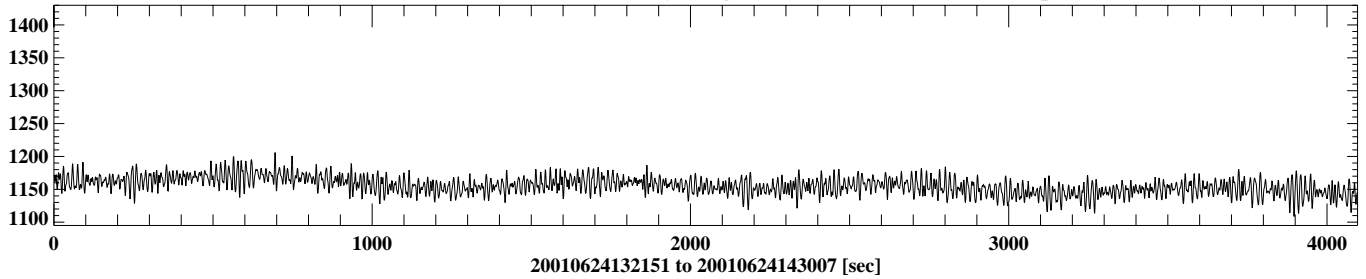
df00602200106241131 1 sec = dt, y range: 1161.4 - 1270.8 [cm], 4096 points



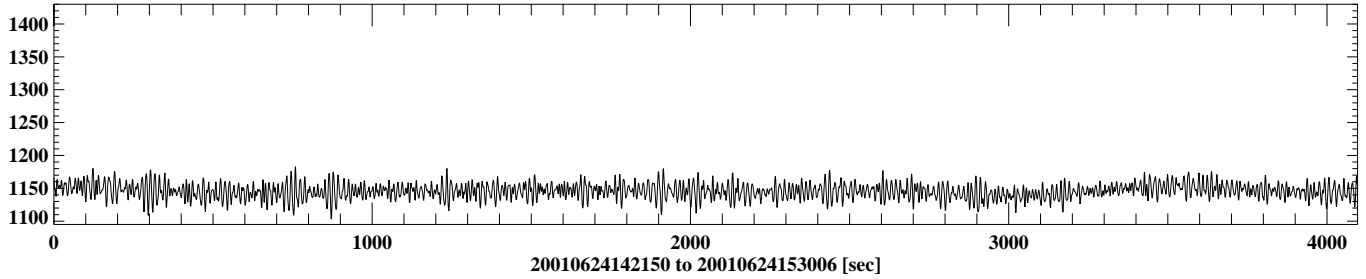
df00602200106241221 1 sec = dt, y range: 1128.5 - 1241.6 [cm], 4096 points



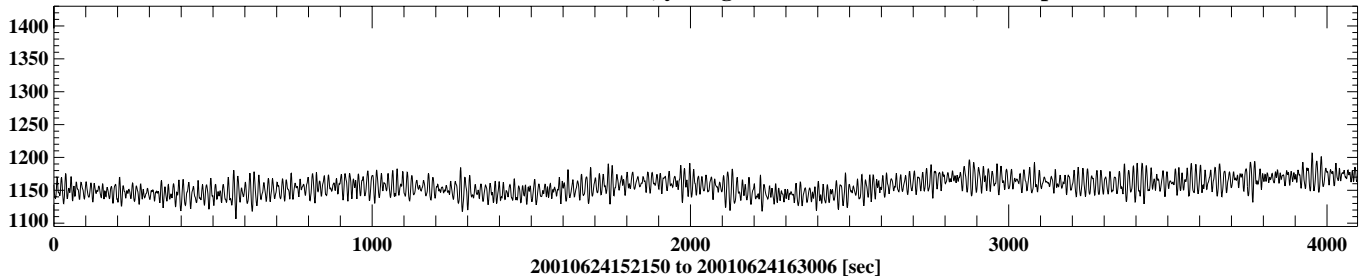
df00602200106241321 1 sec = dt, y range: 1108.7 - 1206.0 [cm], 4096 points



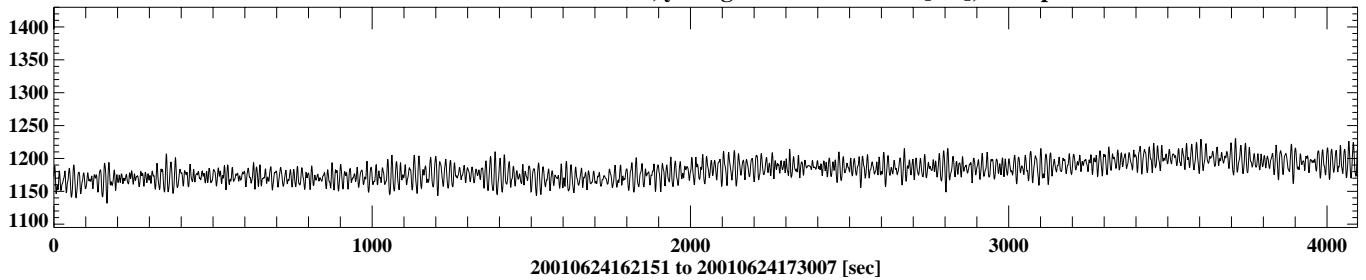
df00602200106241421 1 sec = dt, y range: 1103.1 - 1182.9 [cm], 4096 points



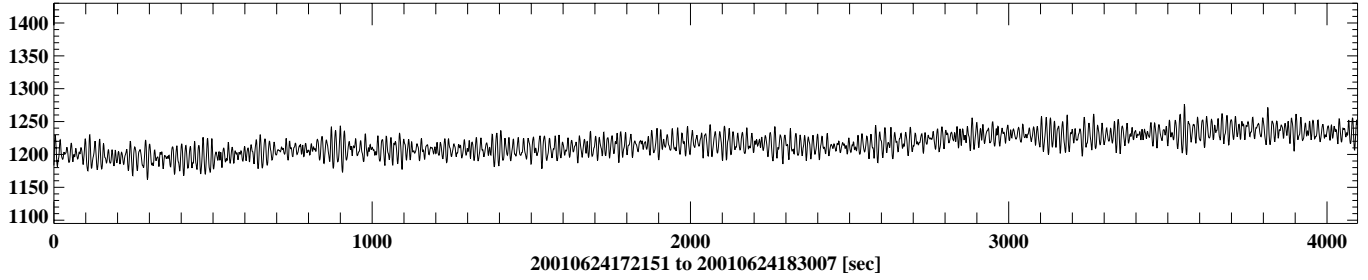
df00602200106241521 1 sec = dt, y range: 1106.6 - 1206.6 [cm], 4096 points



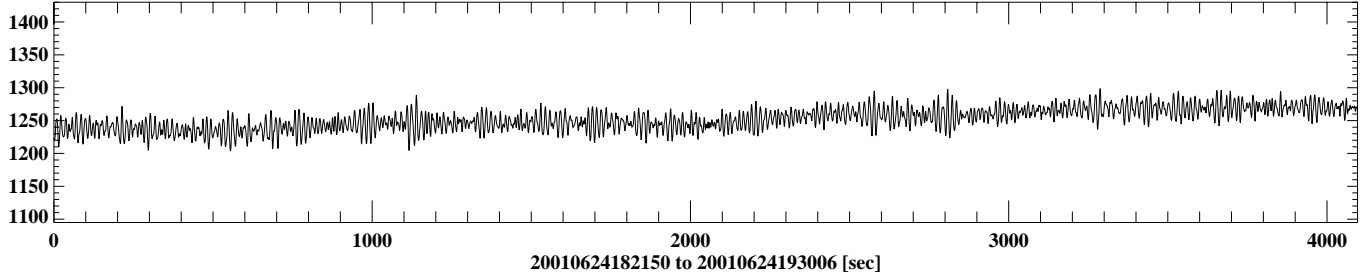
df00602200106241621 1 sec = dt, y range: 1131.7 - 1230.0 [cm], 4096 points



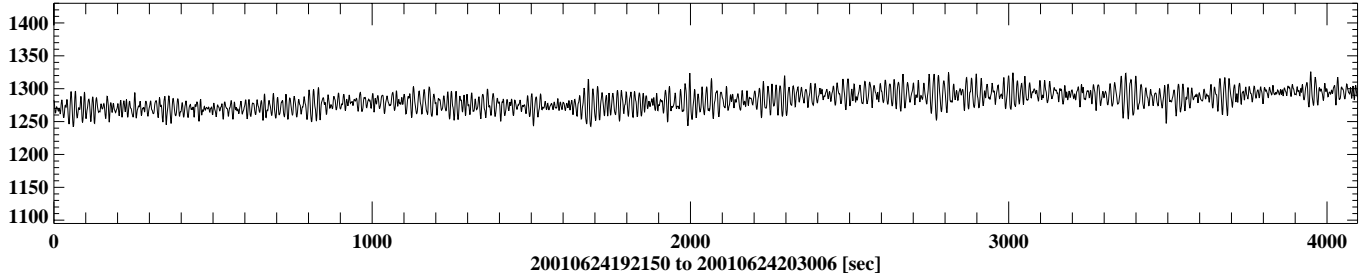
**df00602200106241721 1 sec = dt, y range: 1161.8 - 1276.5 [cm], 4096 points**



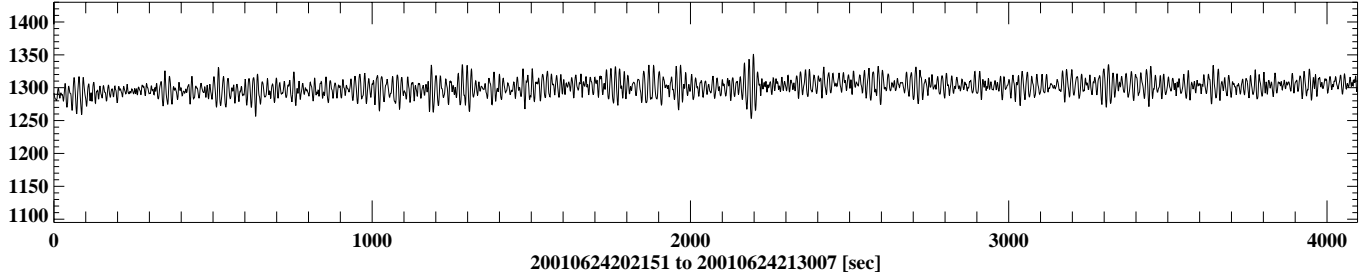
**df00602200106241821 1 sec = dt, y range: 1203.6 - 1298.7 [cm], 4096 points**



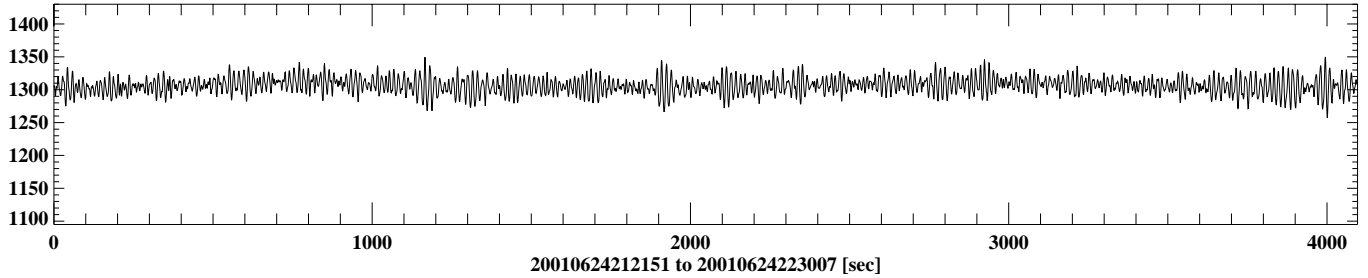
**df00602200106241921 1 sec = dt, y range: 1241.9 - 1325.9 [cm], 4096 points**



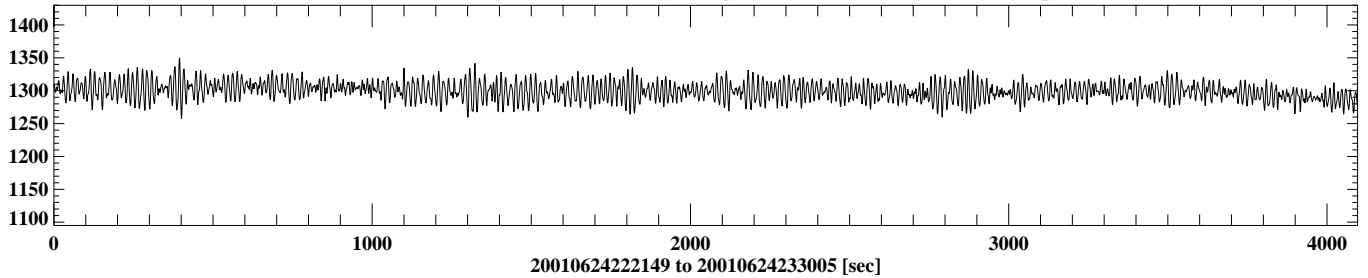
**df00602200106242021 1 sec = dt, y range: 1253.1 - 1351.3 [cm], 4096 points**



**df00602200106242121 1 sec = dt, y range: 1257.2 - 1349.9 [cm], 4096 points**

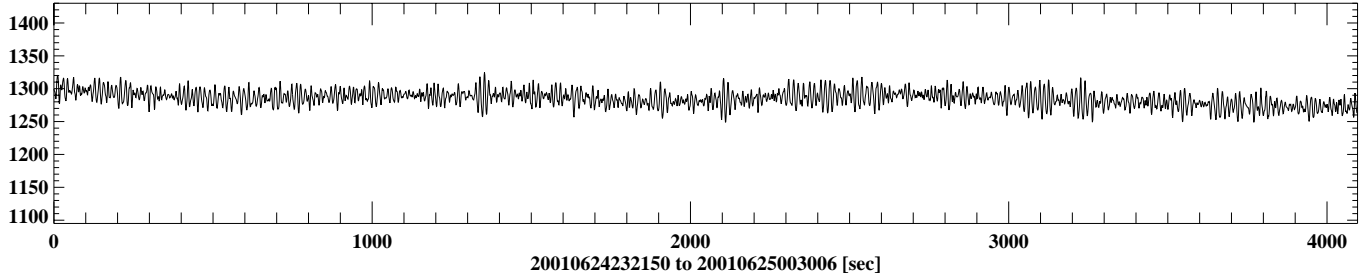


**df00602200106242221 1 sec = dt, y range: 1257.3 - 1349.9 [cm], 4096 points**

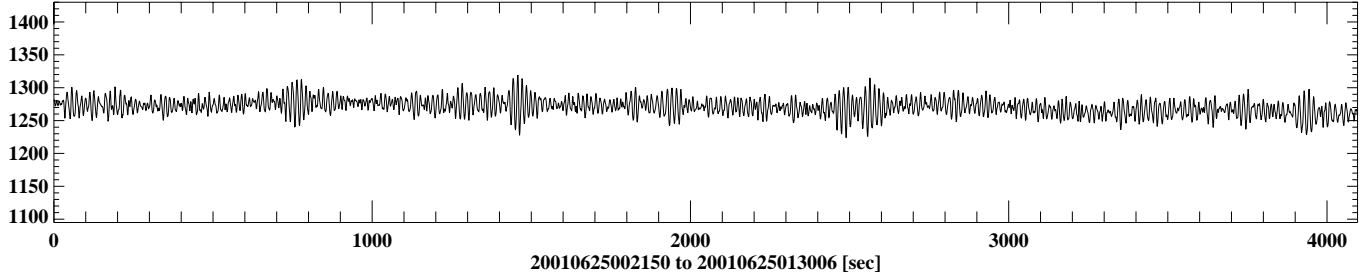




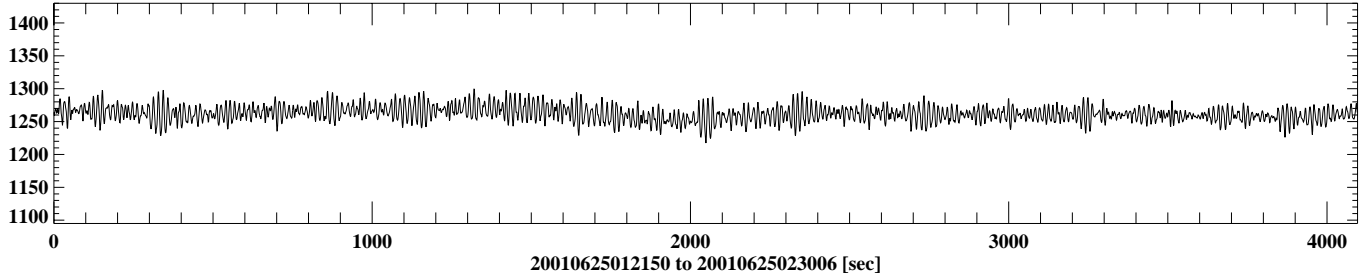
**df00602200106242321 1 sec = dt, y range: 1248.9 - 1324.7 [cm], 4096 points**



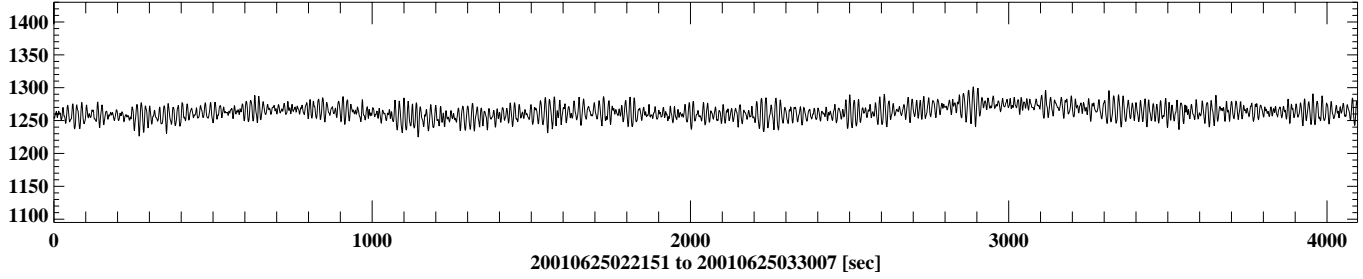
**df00602200106250021 1 sec = dt, y range: 1224.0 - 1319.1 [cm], 4096 points**



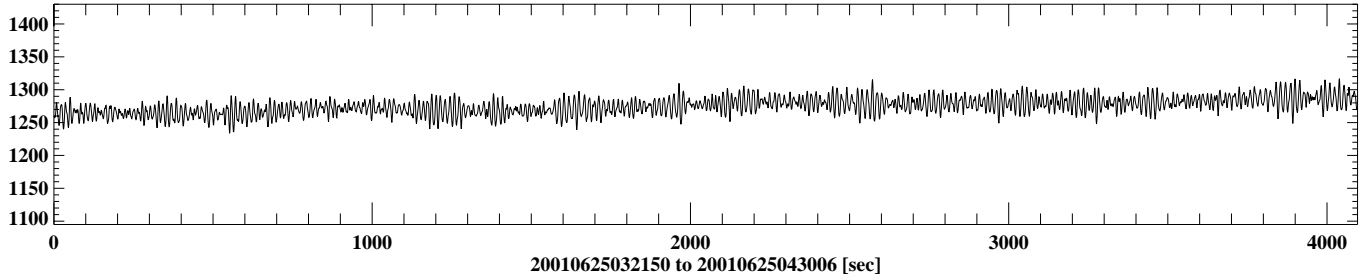
**df00602200106250121 1 sec = dt, y range: 1217.4 - 1299.3 [cm], 4096 points**



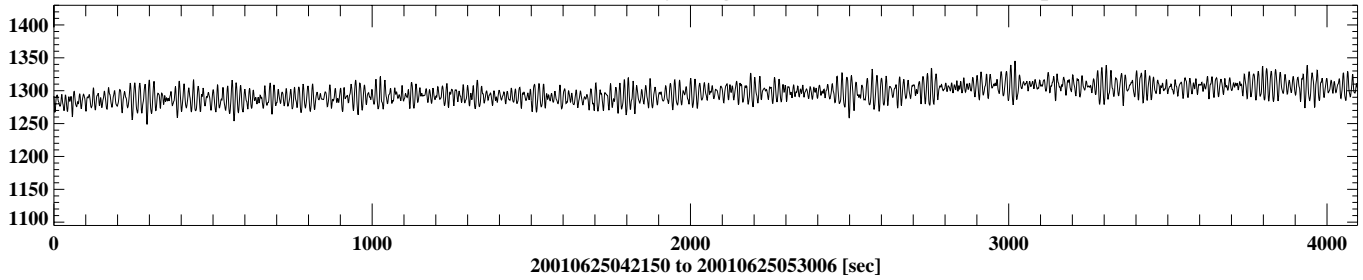
**df00602200106250221 1 sec = dt, y range: 1225.0 - 1301.0 [cm], 4096 points**



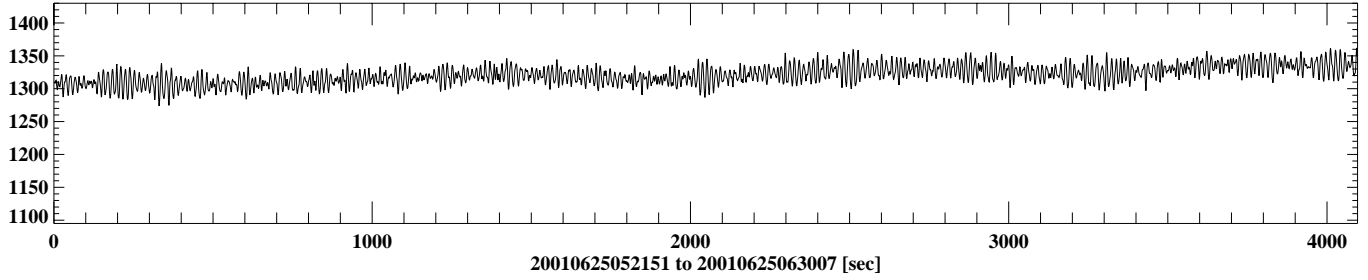
**df00602200106250321 1 sec = dt, y range: 1233.7 - 1316.8 [cm], 4096 points**



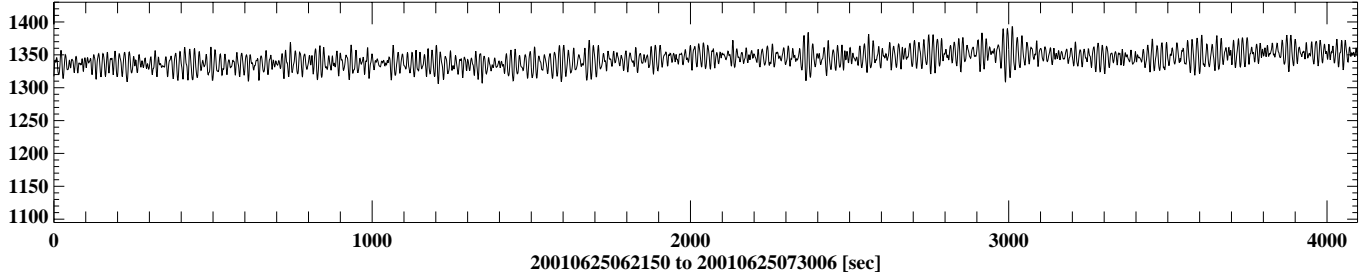
**df00602200106250421 1 sec = dt, y range: 1248.7 - 1345.3 [cm], 4096 points**



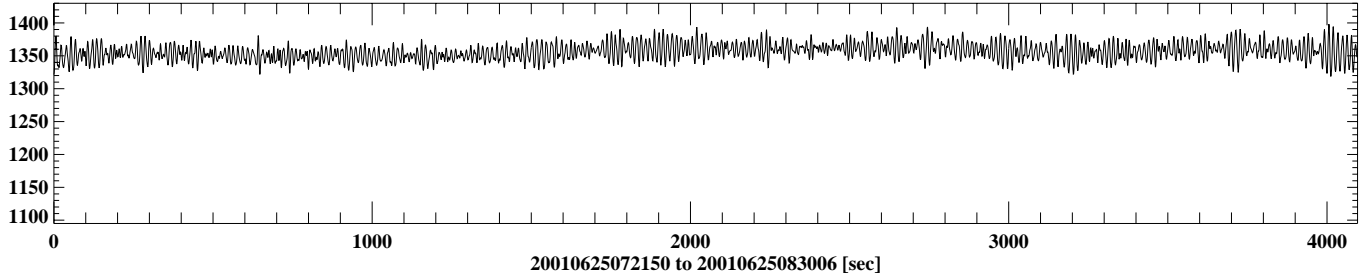
**df00602200106250521 1 sec = dt, y range: 1273.8 - 1361.9 [cm], 4096 points**



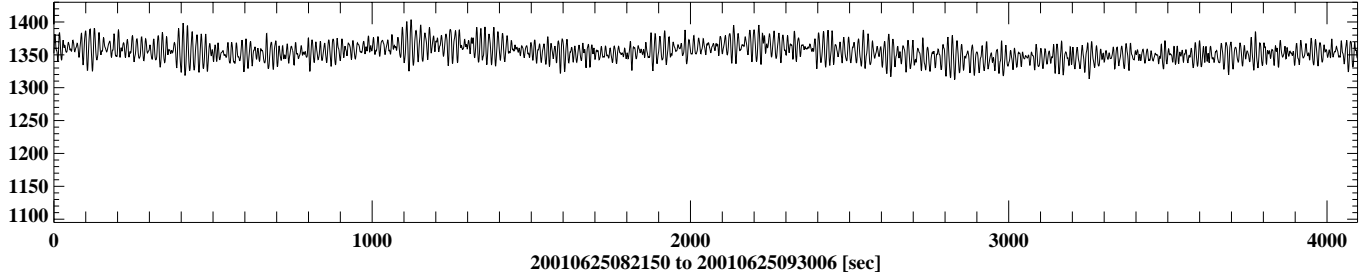
**df00602200106250621 1 sec = dt, y range: 1306.0 - 1393.1 [cm], 4096 points**



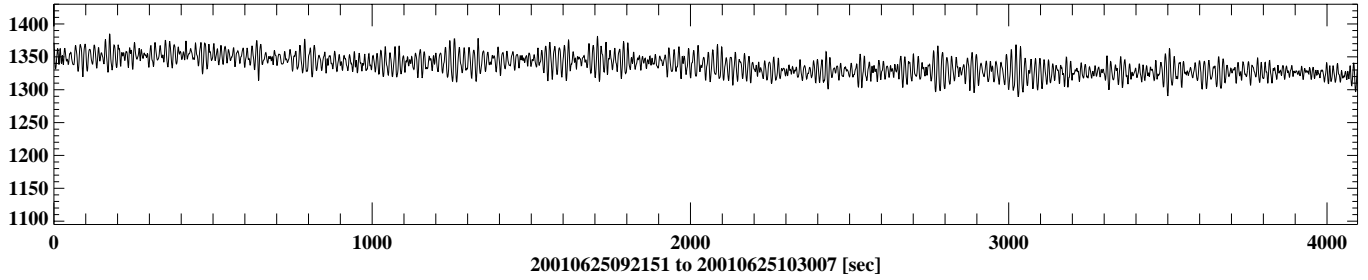
**df00602200106250721 1 sec = dt, y range: 1318.6 - 1398.2 [cm], 4096 points**



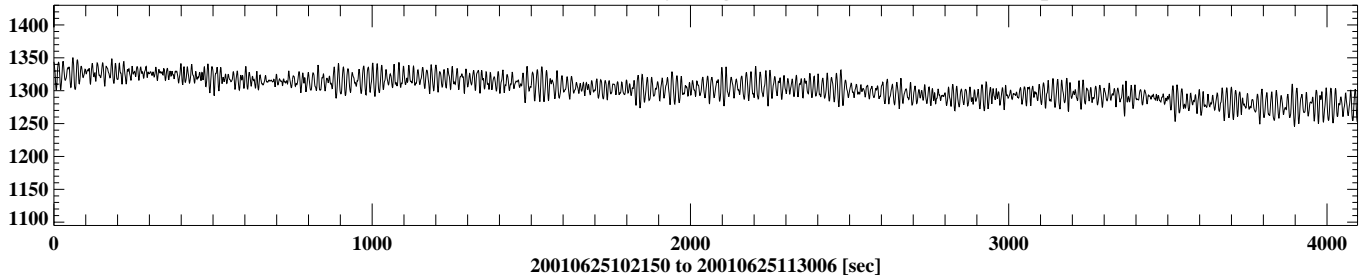
**df00602200106250821 1 sec = dt, y range: 1312.3 - 1403.5 [cm], 4096 points**



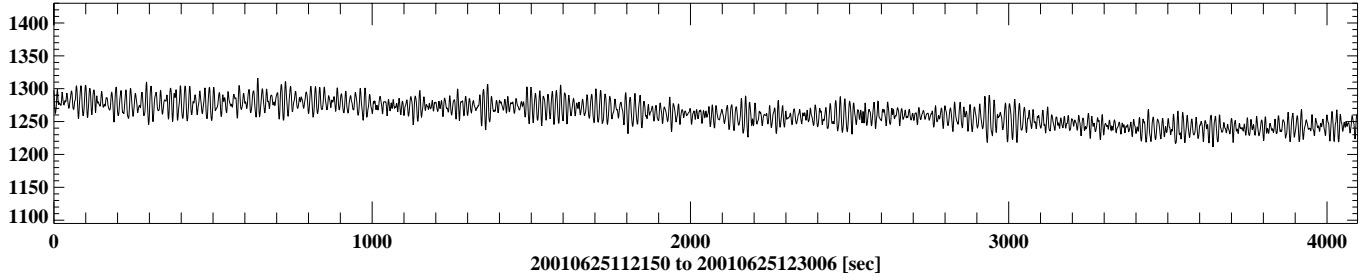
**df00602200106250921 1 sec = dt, y range: 1289.2 - 1385.1 [cm], 4096 points**



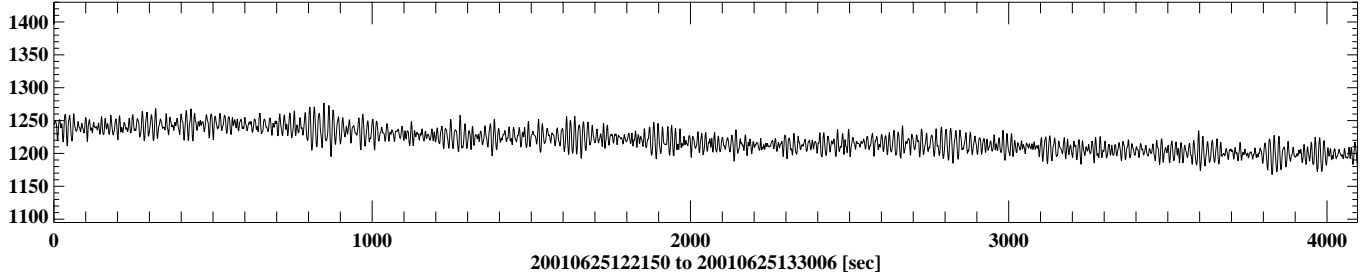
**df00602200106251021 1 sec = dt, y range: 1245.5 - 1350.4 [cm], 4096 points**



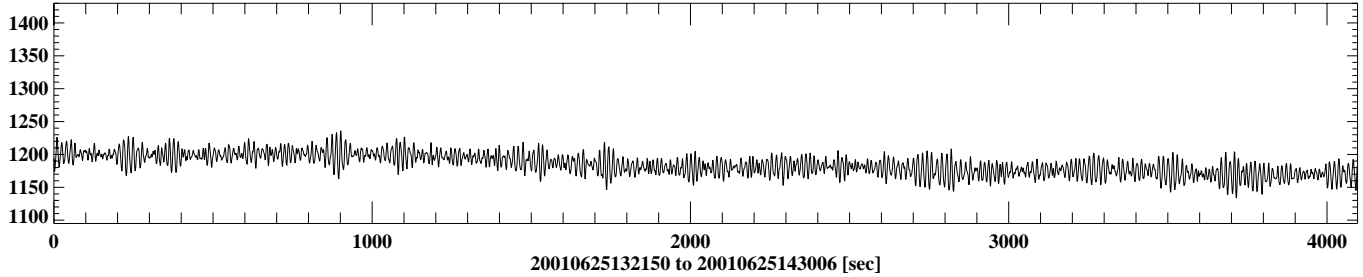
**df00602200106251121 1 sec = dt, y range: 1211.3 - 1315.9 [cm], 4096 points**



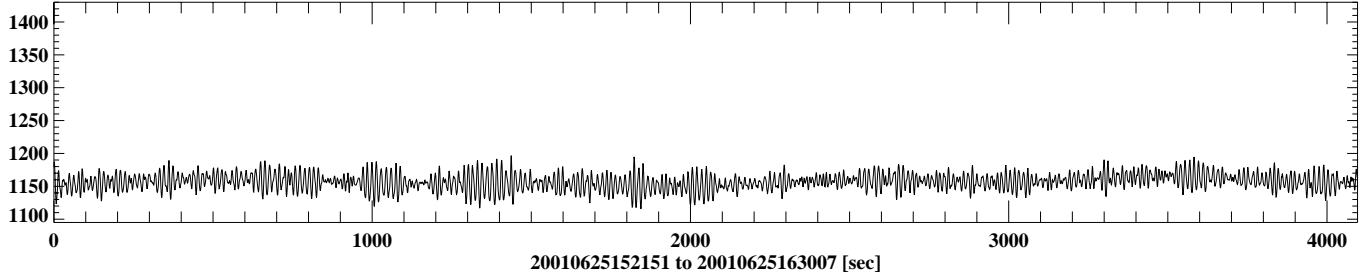
**df00602200106251221 1 sec = dt, y range: 1168.1 - 1276.8 [cm], 4096 points**



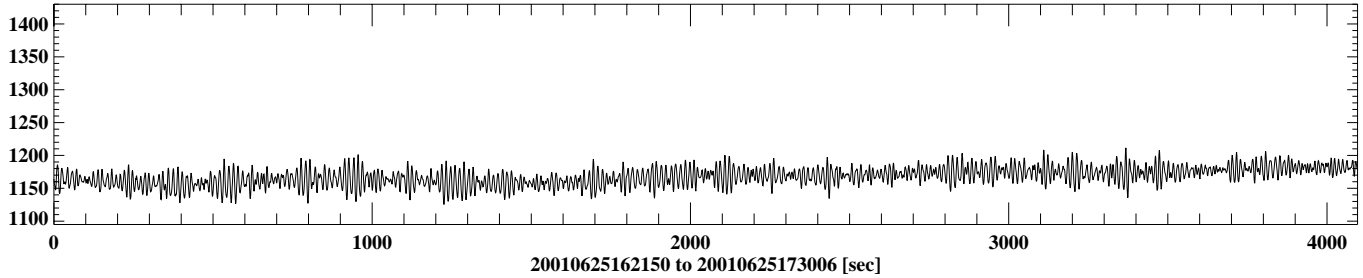
**df00602200106251321 1 sec = dt, y range: 1133.6 - 1236.0 [cm], 4096 points**



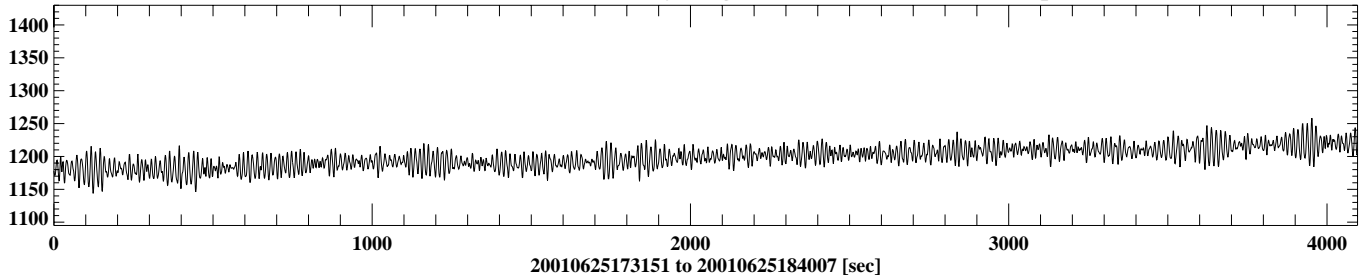
**df00602200106251521 1 sec = dt, y range: 1115.6 - 1196.7 [cm], 4096 points**



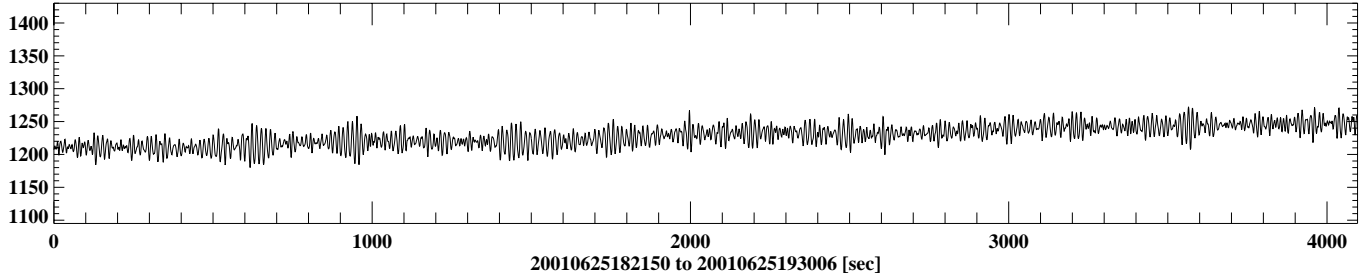
**df00602200106251621 1 sec = dt, y range: 1125.8 - 1211.5 [cm], 4096 points**



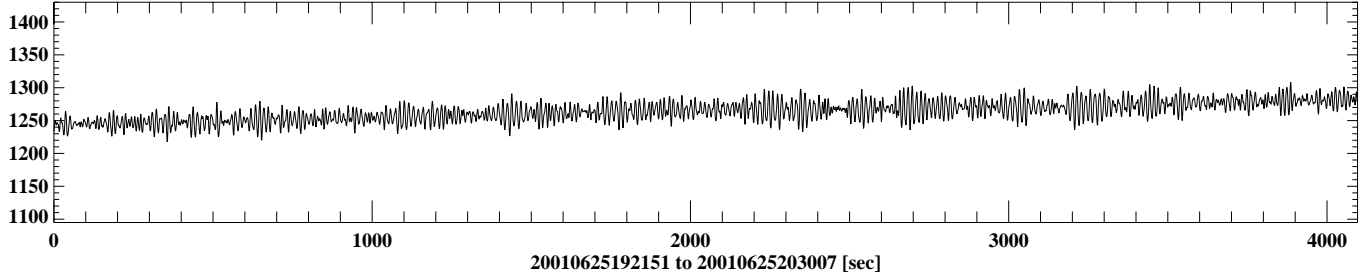
**df00602200106251731 1 sec = dt, y range: 1143.9 - 1258.3 [cm], 4096 points**



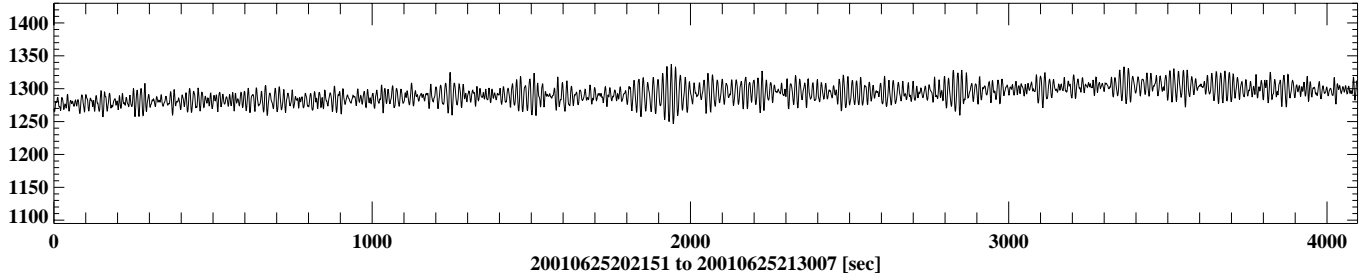
**df00602200106251821 1 sec = dt, y range: 1180.0 - 1272.4 [cm], 4096 points**



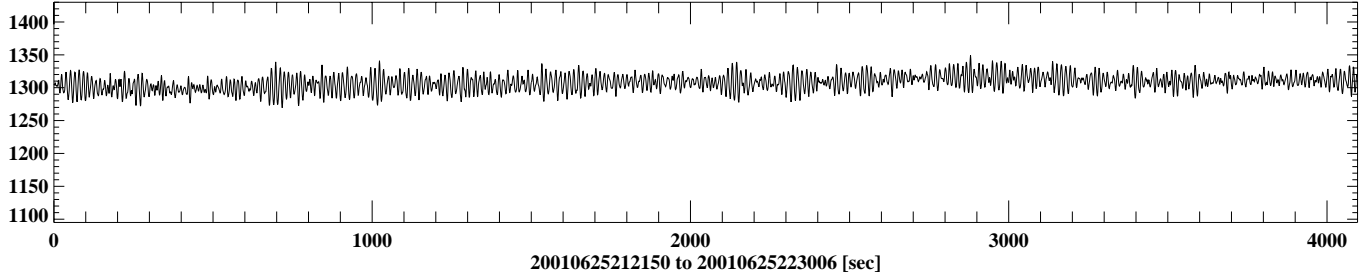
**df00602200106251921 1 sec = dt, y range: 1217.9 - 1308.3 [cm], 4096 points**



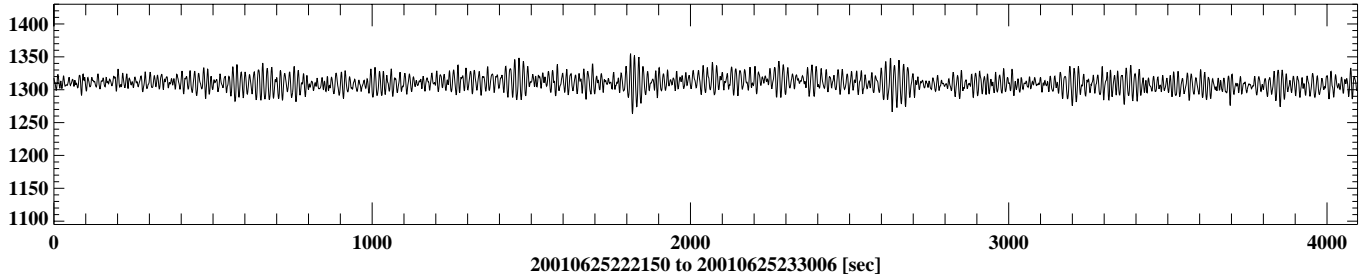
**df00602200106252021 1 sec = dt, y range: 1246.6 - 1337.4 [cm], 4096 points**



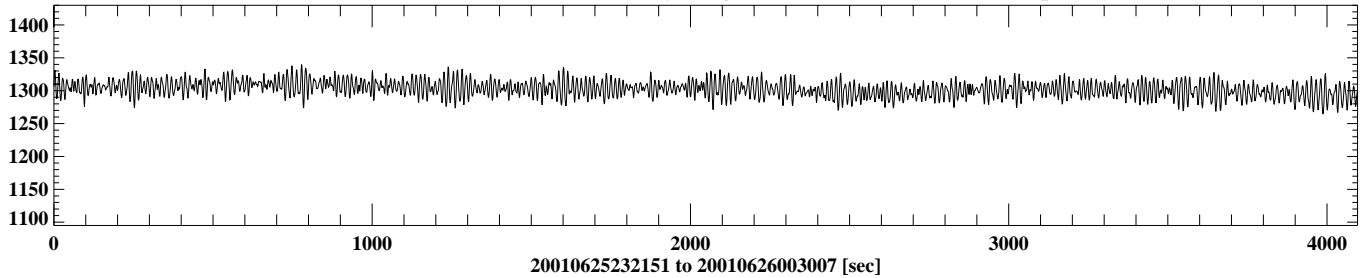
**df00602200106252121 1 sec = dt, y range: 1269.6 - 1349.2 [cm], 4096 points**



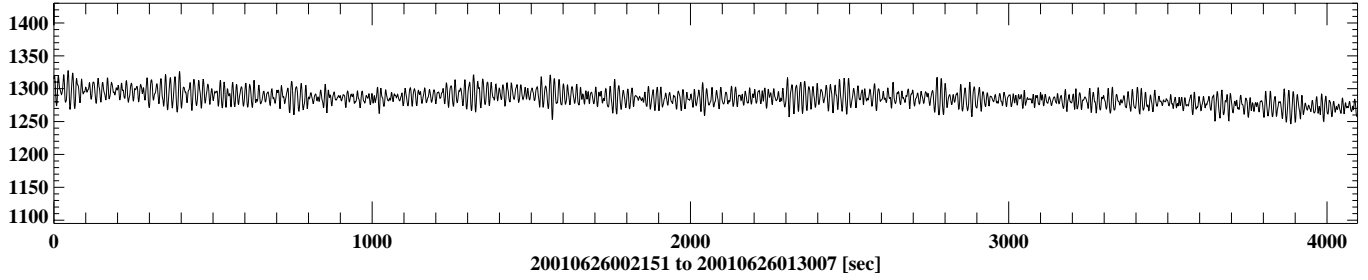
**df00602200106252221 1 sec = dt, y range: 1263.1 - 1354.8 [cm], 4096 points**



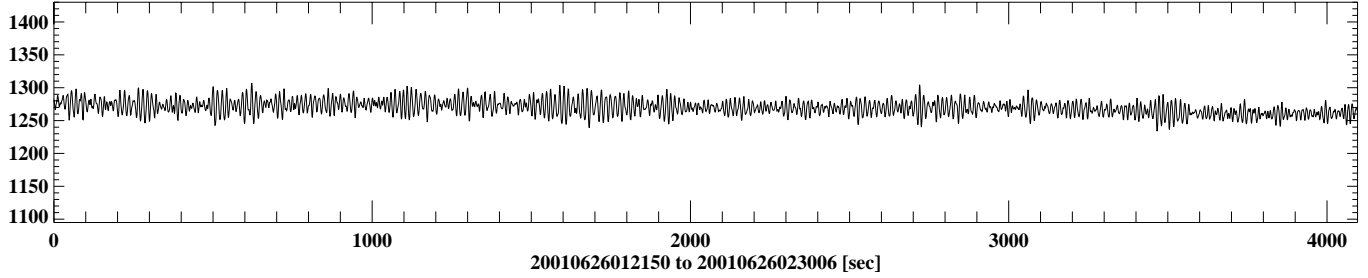
**df00602200106252321 1 sec = dt, y range: 1264.9 - 1339.3 [cm], 4096 points**



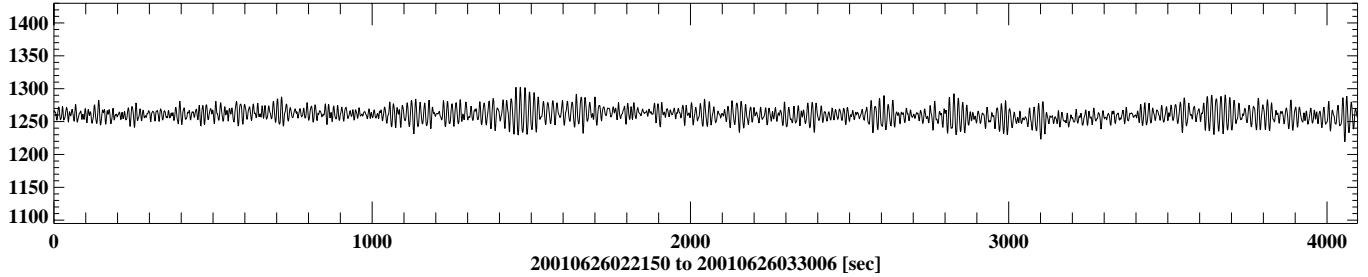
**df00602200106260021 1 sec = dt, y range: 1246.2 - 1327.7 [cm], 4096 points**



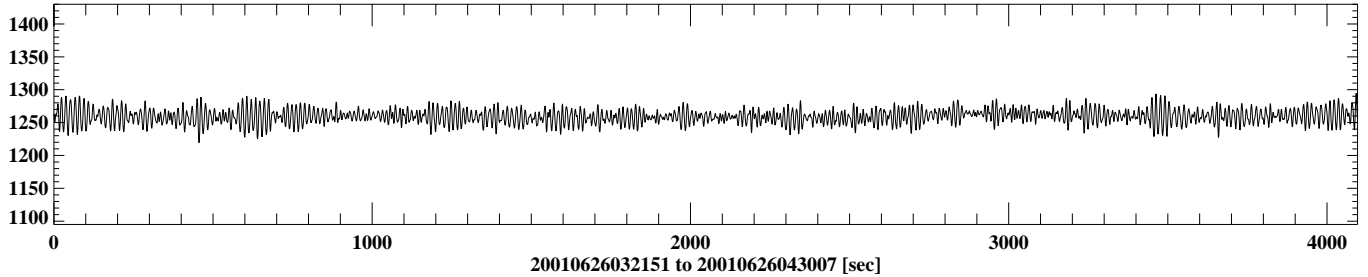
**df00602200106260121 1 sec = dt, y range: 1233.8 - 1306.9 [cm], 4096 points**



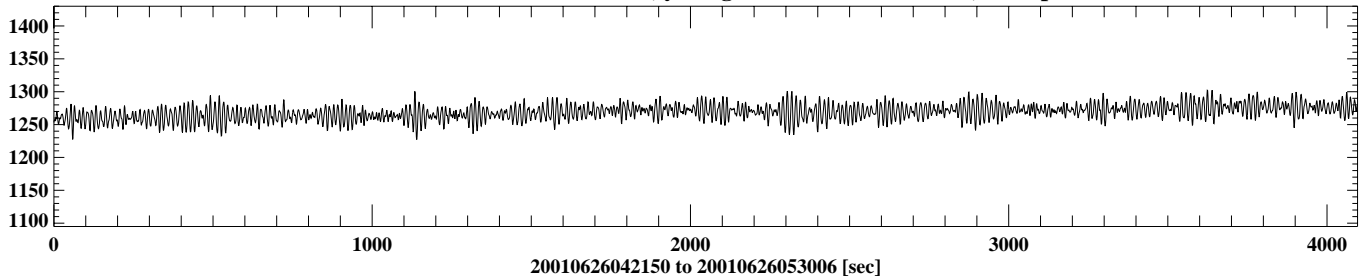
**df00602200106260221 1 sec = dt, y range: 1219.3 - 1302.4 [cm], 4096 points**



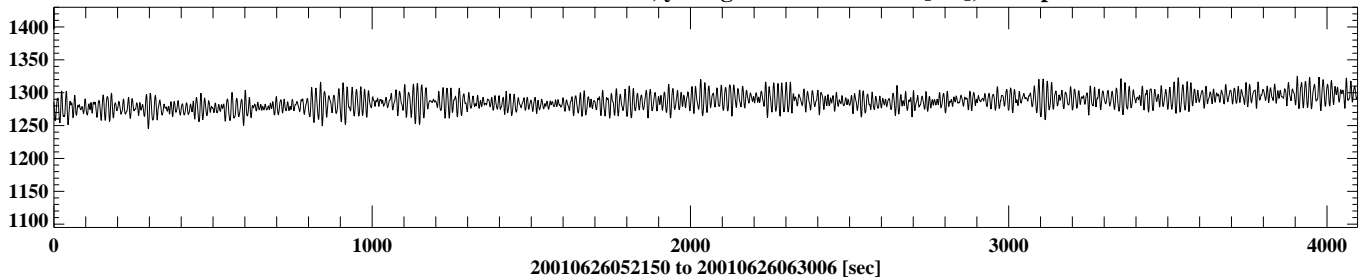
**df00602200106260321 1 sec = dt, y range: 1219.3 - 1294.5 [cm], 4096 points**



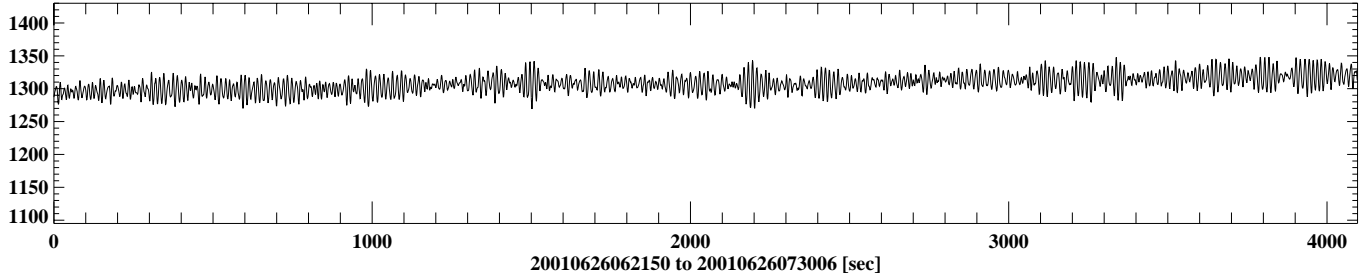
**df00602200106260421 1 sec = dt, y range: 1227.2 - 1302.3 [cm], 4096 points**



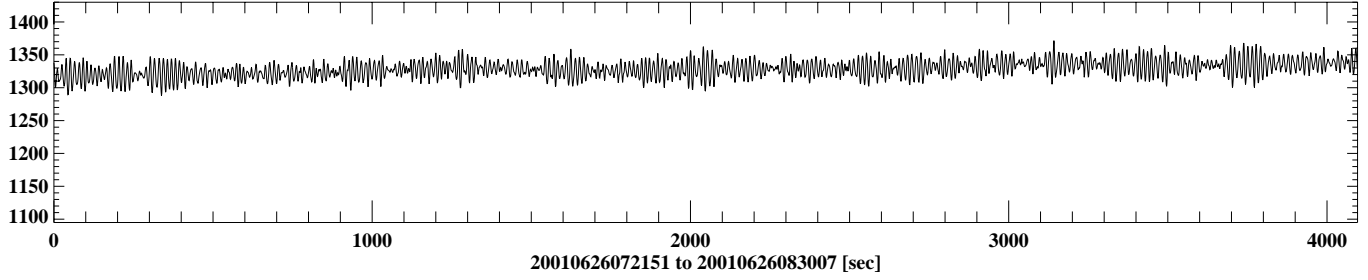
**df00602200106260521 1 sec = dt, y range: 1245.0 - 1325.5 [cm], 4096 points**



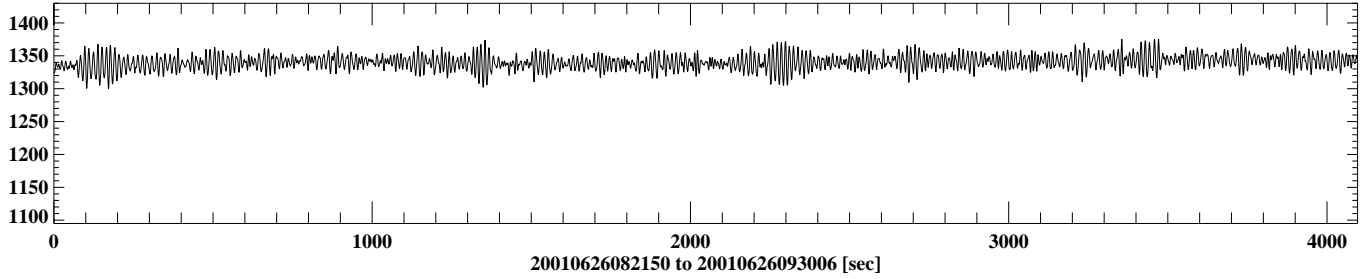
**df00602200106260621 1 sec = dt, y range: 1269.1 - 1348.0 [cm], 4096 points**



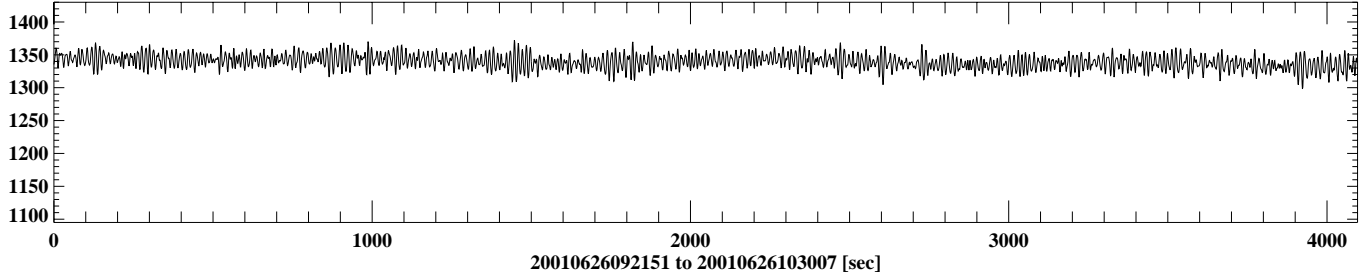
**df00602200106260721 1 sec = dt, y range: 1287.8 - 1371.6 [cm], 4096 points**



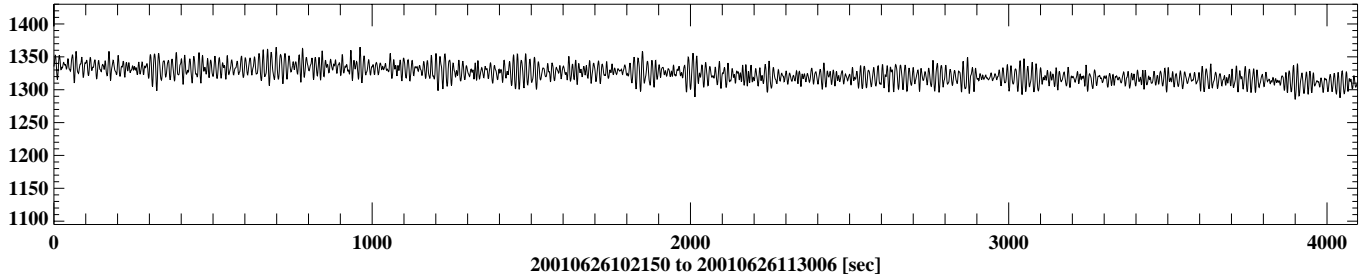
**df00602200106260821 1 sec = dt, y range: 1300.2 - 1375.6 [cm], 4096 points**



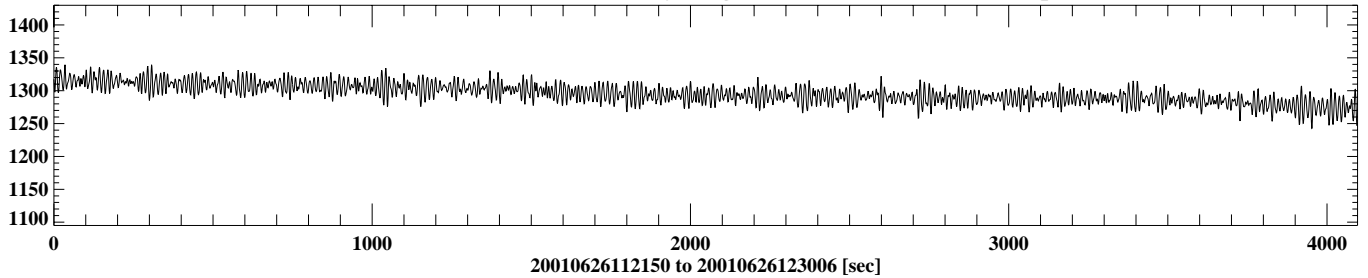
**df00602200106260921 1 sec = dt, y range: 1298.1 - 1372.5 [cm], 4096 points**



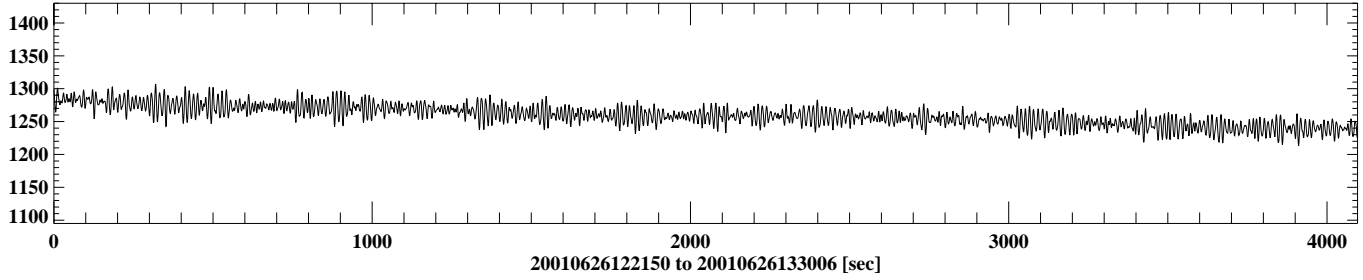
**df00602200106261021 1 sec = dt, y range: 1285.2 - 1364.8 [cm], 4096 points**



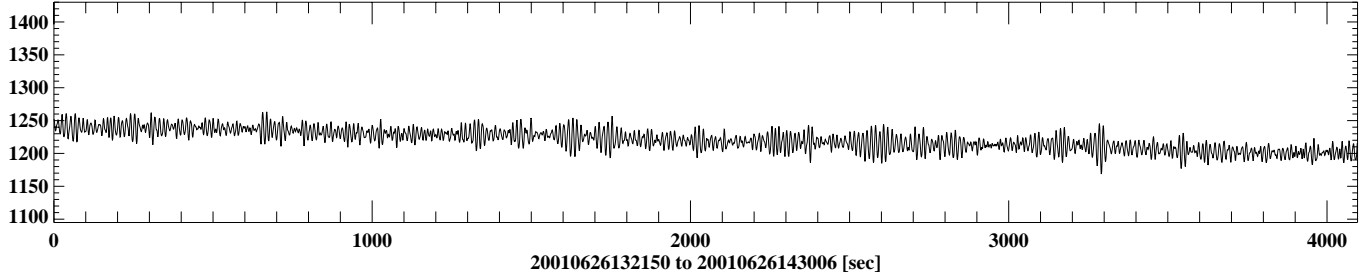
**df00602200106261121 1 sec = dt, y range: 1242.6 - 1339.5 [cm], 4096 points**



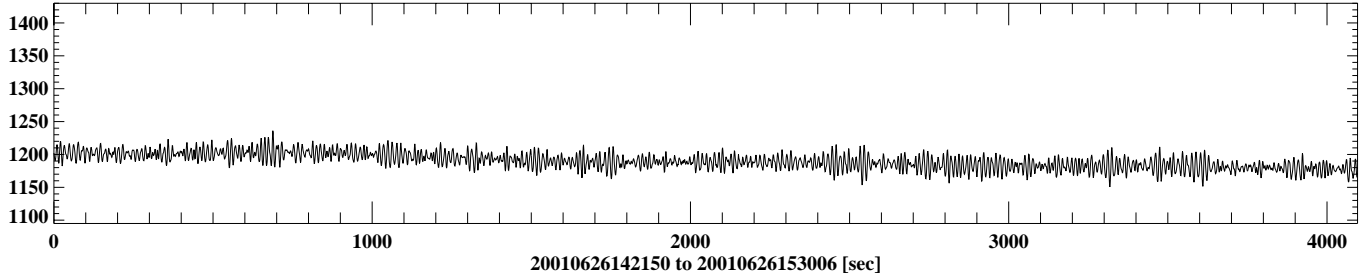
**df00602200106261221 1 sec = dt, y range: 1213.3 - 1307.2 [cm], 4096 points**



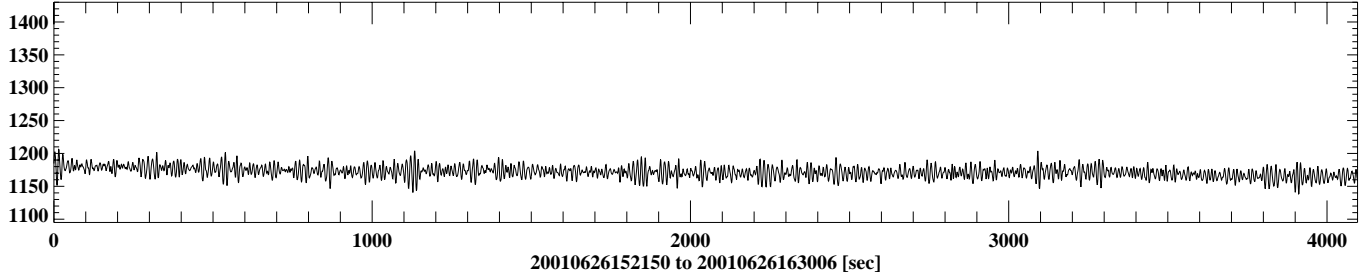
**df00602200106261321 1 sec = dt, y range: 1168.6 - 1263.3 [cm], 4096 points**



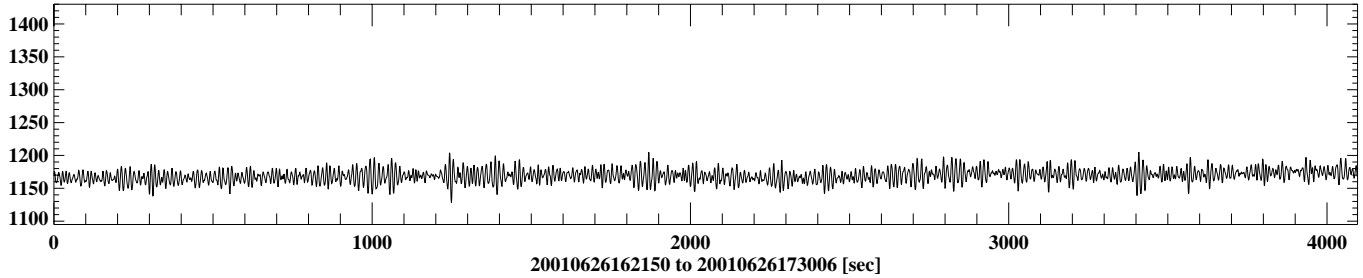
**df00602200106261421 1 sec = dt, y range: 1150.6 - 1236.1 [cm], 4096 points**



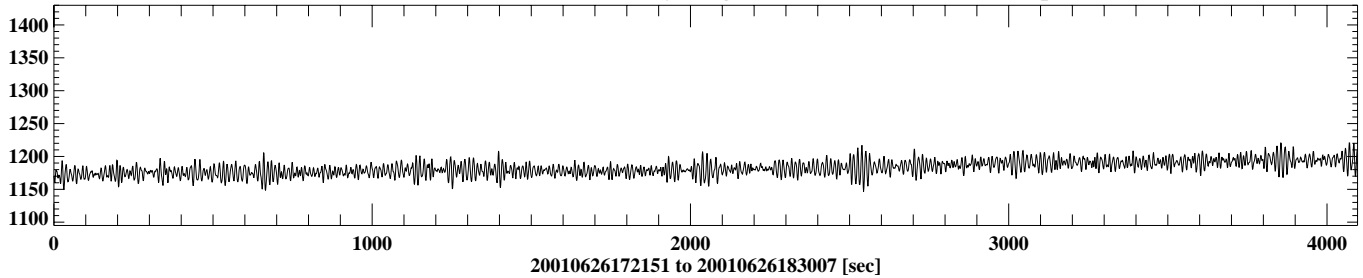
**df00602200106261521 1 sec = dt, y range: 1138.5 - 1206.1 [cm], 4096 points**



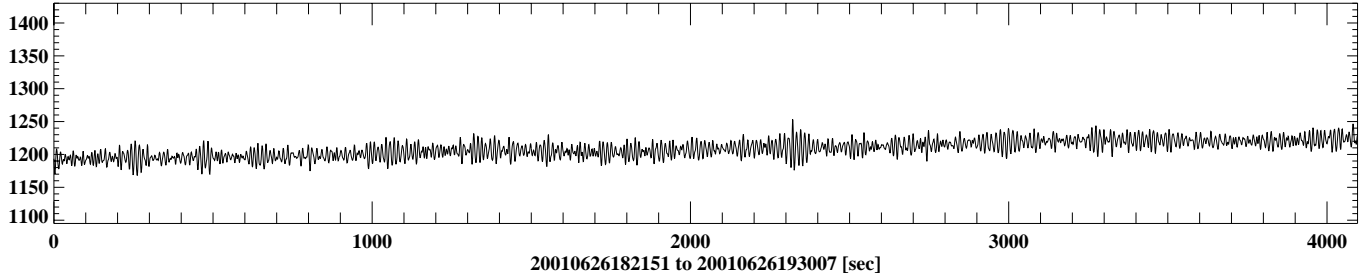
**df00602200106261621 1 sec = dt, y range: 1128.4 - 1205.0 [cm], 4096 points**



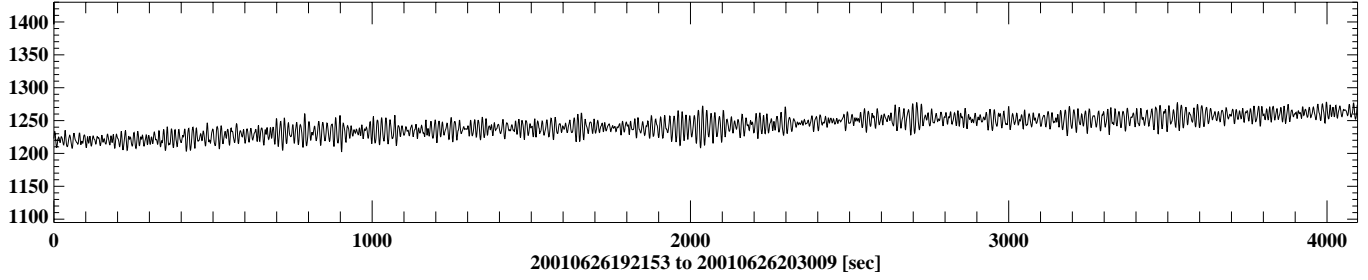
**df00602200106261721 1 sec = dt, y range: 1146.6 - 1220.5 [cm], 4096 points**



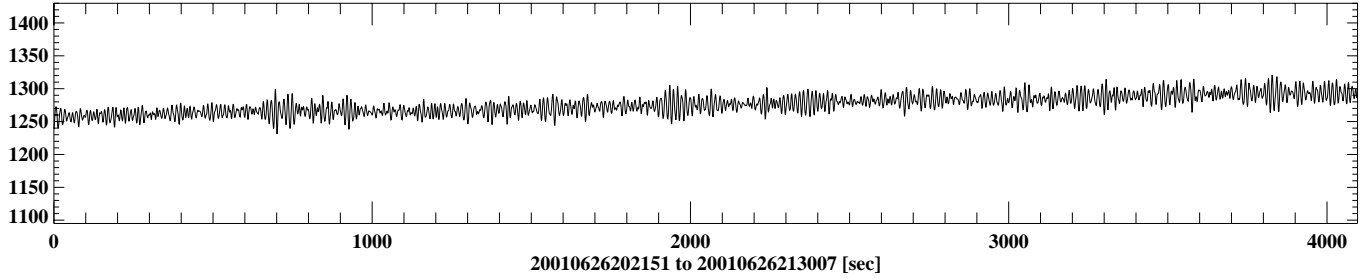
**df00602200106261821 1 sec = dt, y range: 1167.9 - 1253.4 [cm], 4096 points**



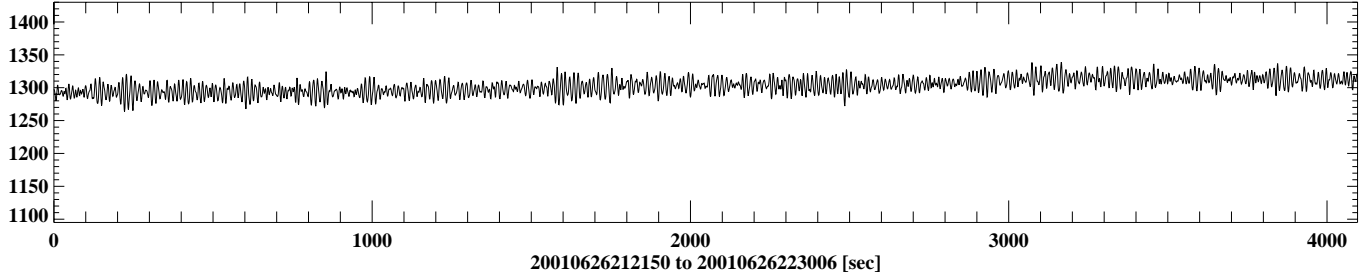
**df00602200106261921 1 sec = dt, y range: 1202.1 - 1278.4 [cm], 4096 points**



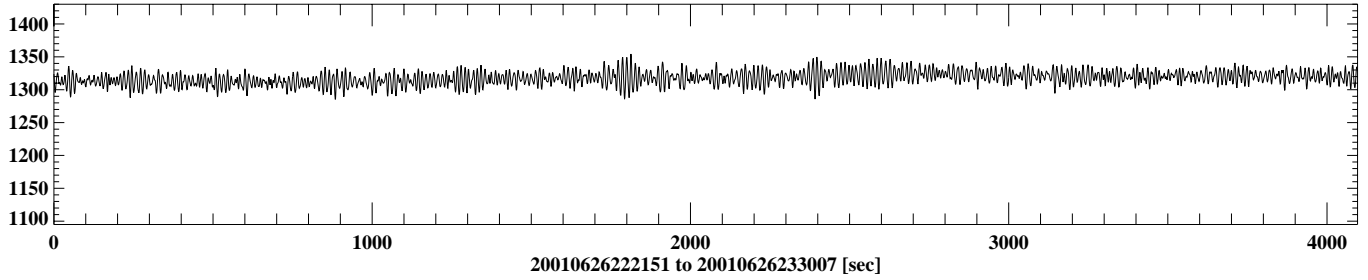
**df00602200106262021 1 sec = dt, y range: 1231.3 - 1320.8 [cm], 4096 points**



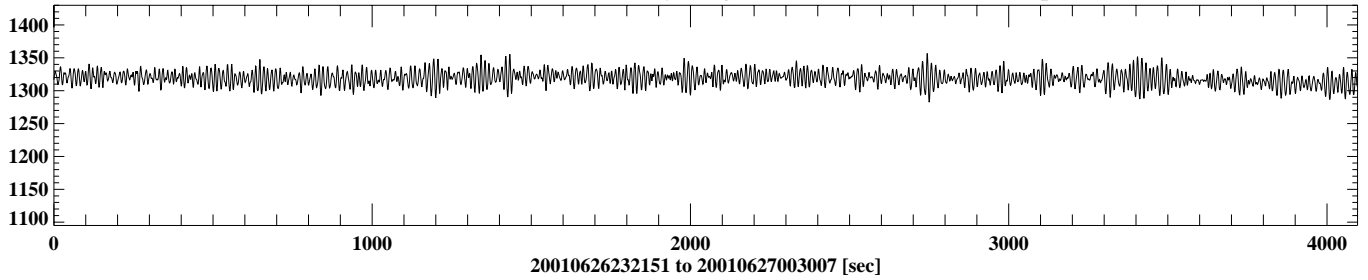
**df00602200106262121 1 sec = dt, y range: 1263.6 - 1338.7 [cm], 4096 points**



**df00602200106262221 1 sec = dt, y range: 1285.2 - 1354.4 [cm], 4096 points**

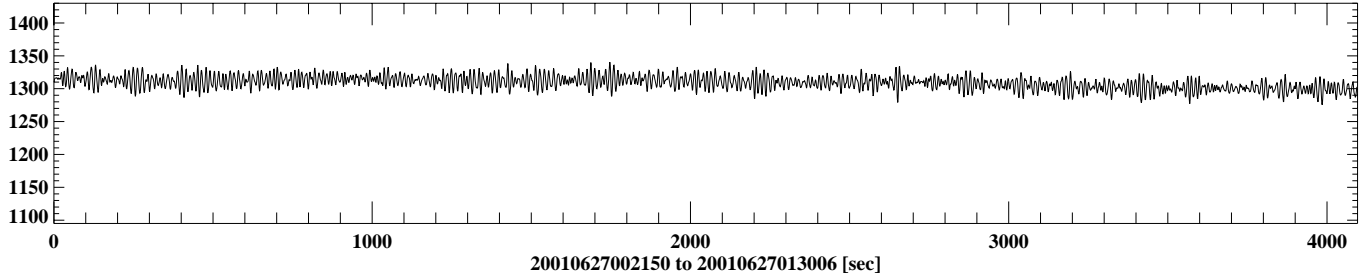


**df00602200106262321 1 sec = dt, y range: 1282.5 - 1356.7 [cm], 4096 points**

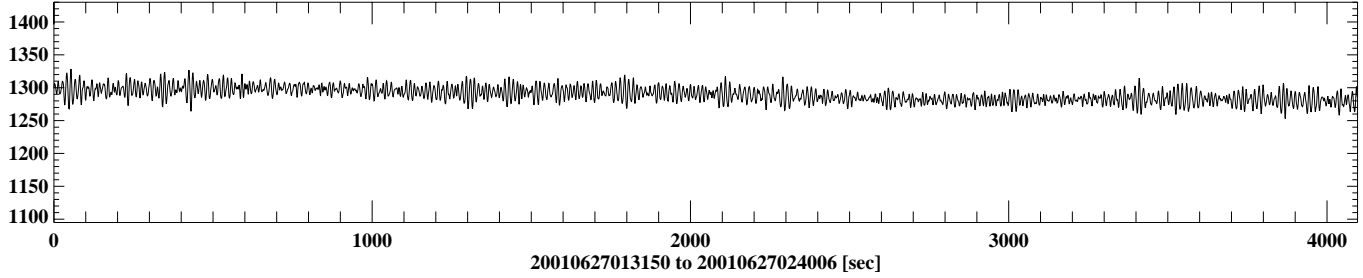




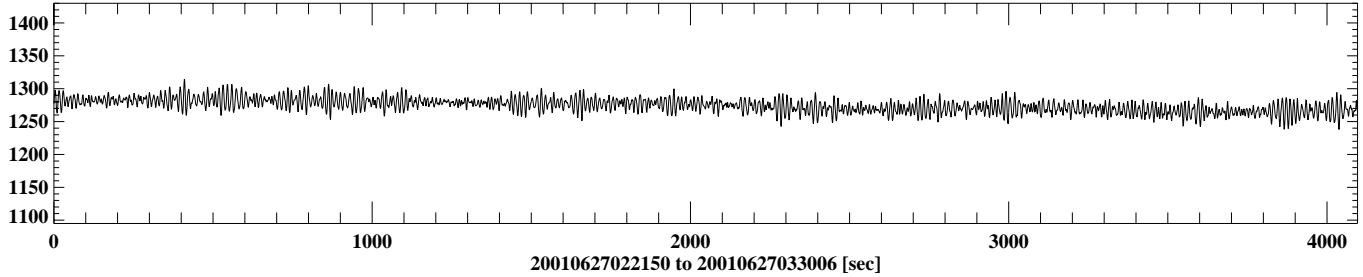
**df00602200106270021 1 sec = dt, y range: 1275.6 - 1340.3 [cm], 4096 points**



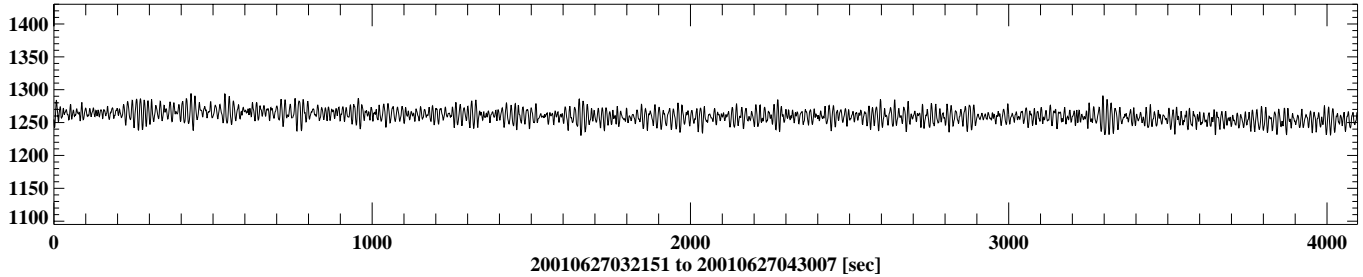
**df00602200106270131 1 sec = dt, y range: 1252.8 - 1328.4 [cm], 4096 points**



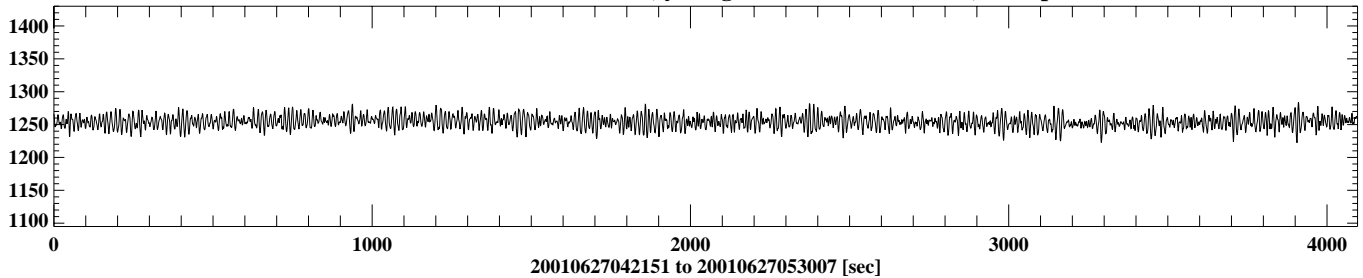
**df00602200106270221 1 sec = dt, y range: 1237.9 - 1314.6 [cm], 4096 points**



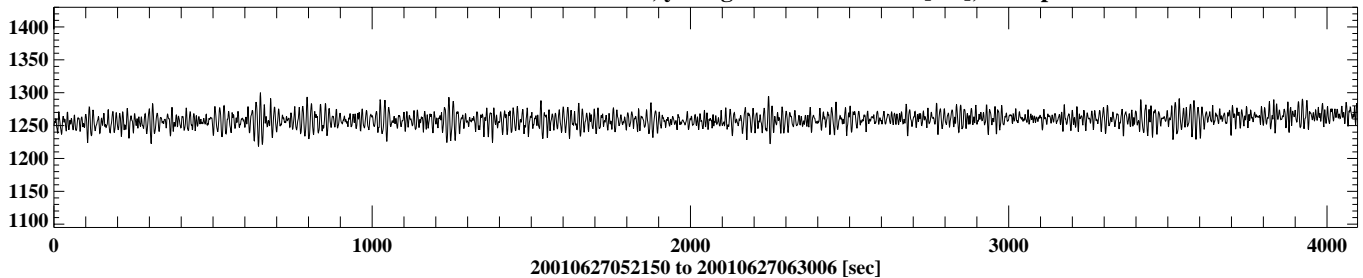
**df00602200106270321 1 sec = dt, y range: 1230.2 - 1294.3 [cm], 4096 points**



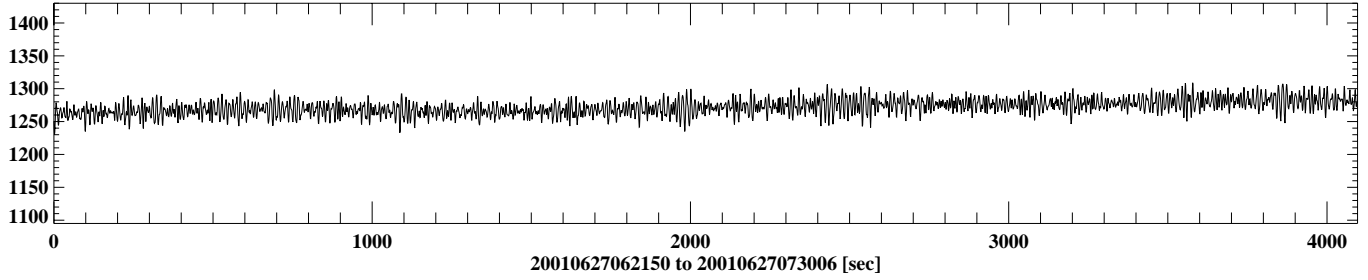
**df00602200106270421 1 sec = dt, y range: 1222.4 - 1283.6 [cm], 4096 points**



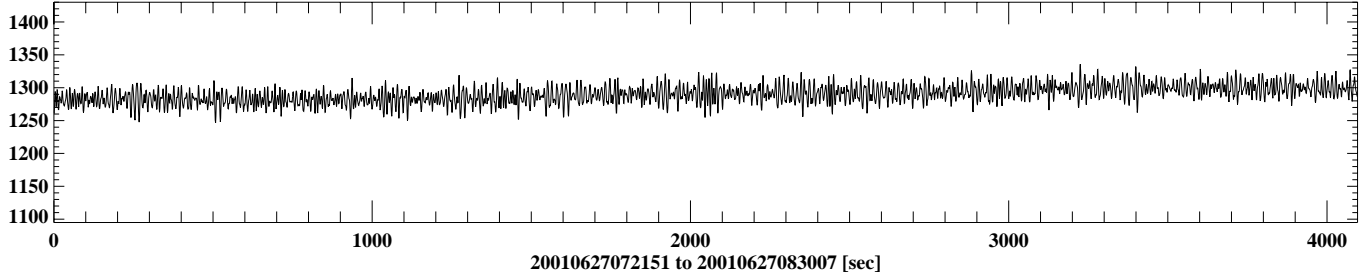
**df00602200106270521 1 sec = dt, y range: 1218.2 - 1300.1 [cm], 4096 points**



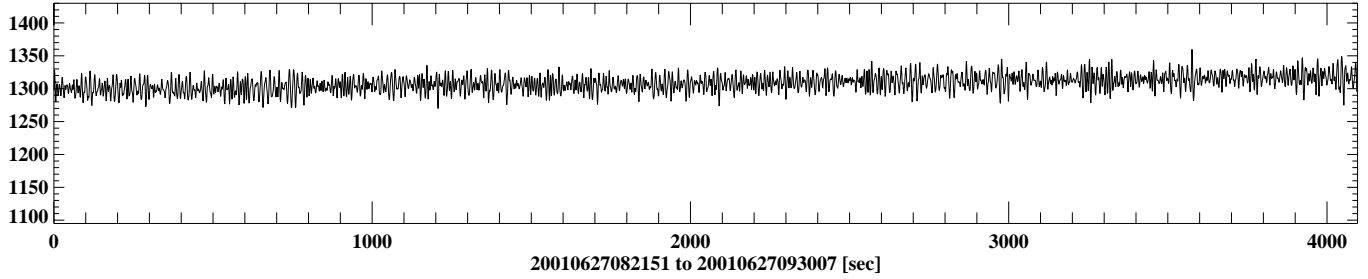
**df00602200106270621 1 sec = dt, y range: 1230.6 - 1309.0 [cm], 4096 points**



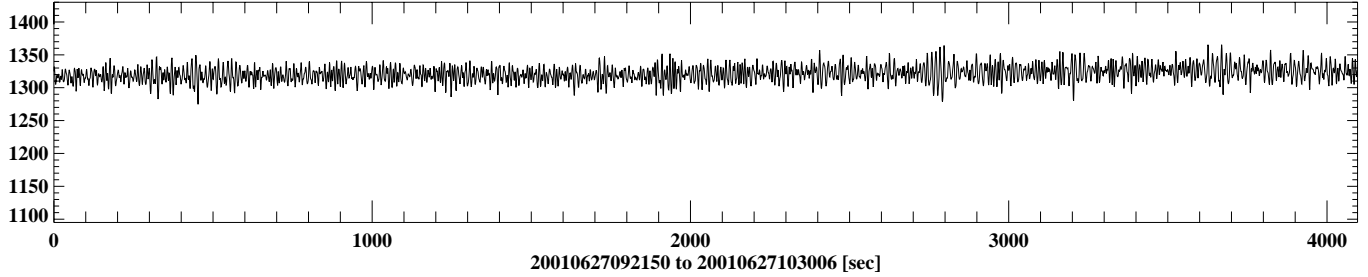
**df00602200106270721 1 sec = dt, y range: 1246.6 - 1335.8 [cm], 4096 points**



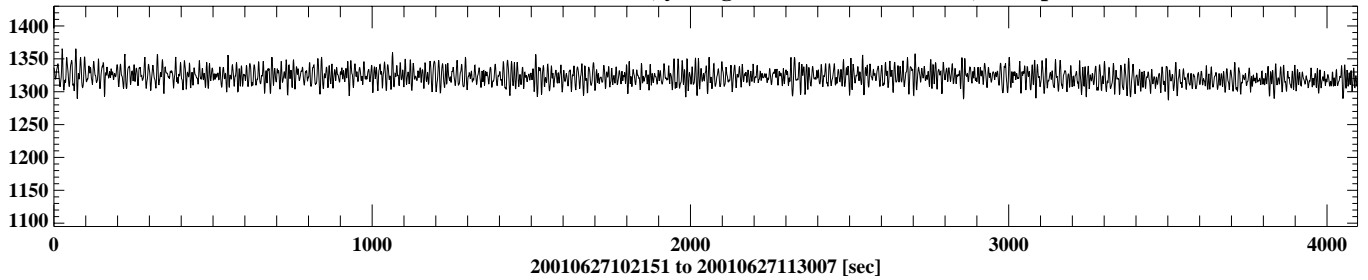
**df00602200106270821 1 sec = dt, y range: 1269.9 - 1359.8 [cm], 4096 points**



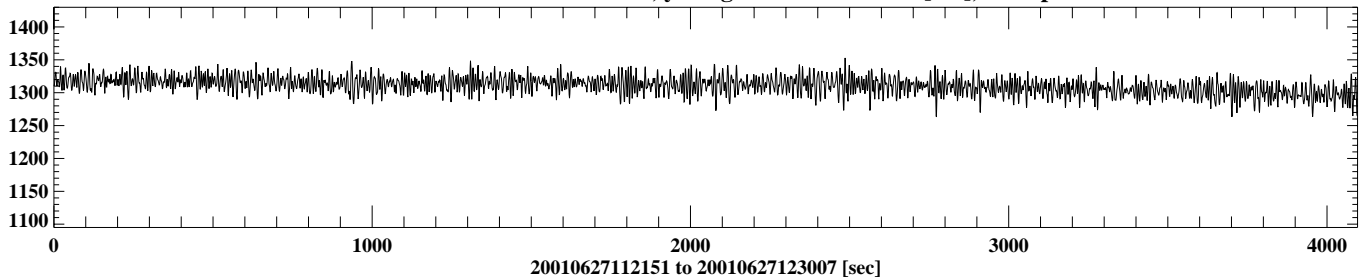
**df00602200106270921 1 sec = dt, y range: 1274.8 - 1365.4 [cm], 4096 points**



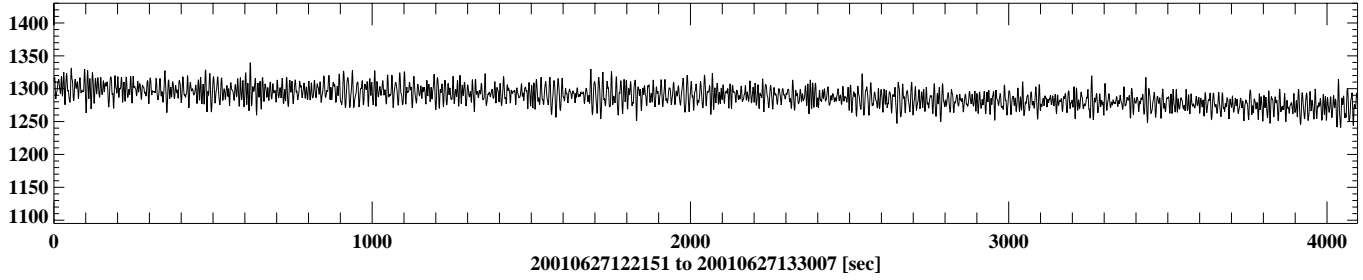
**df00602200106271021 1 sec = dt, y range: 1287.1 - 1365.4 [cm], 4096 points**



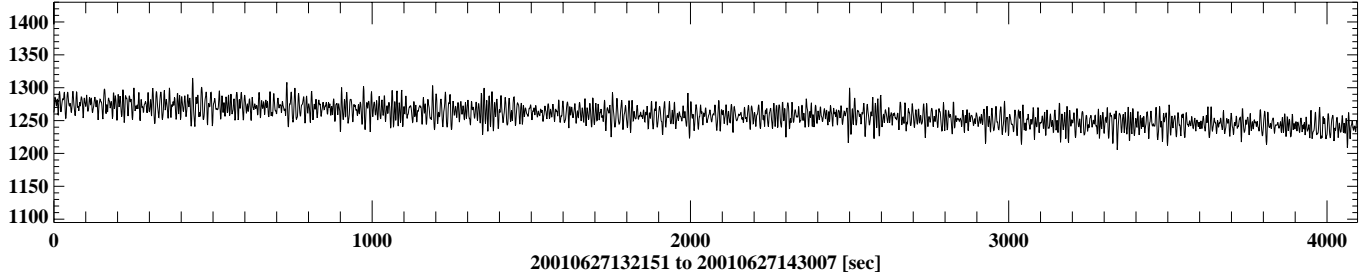
**df00602200106271121 1 sec = dt, y range: 1263.2 - 1352.9 [cm], 4096 points**



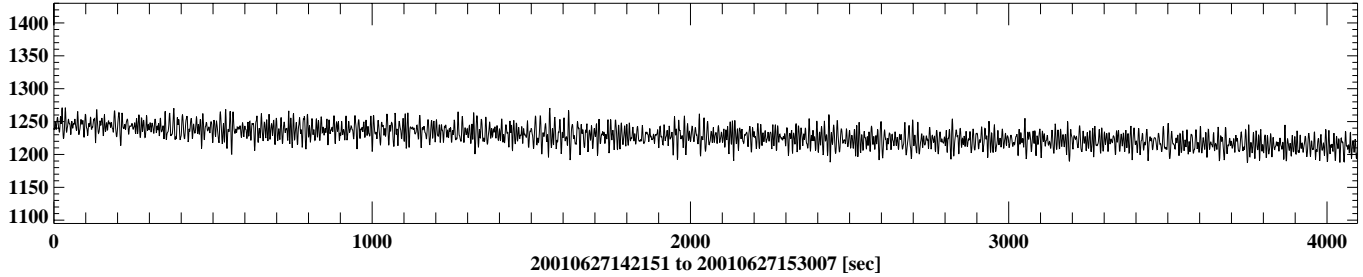
df00602200106271221 1 sec = dt, y range: 1240.9 - 1339.6 [cm], 4096 points



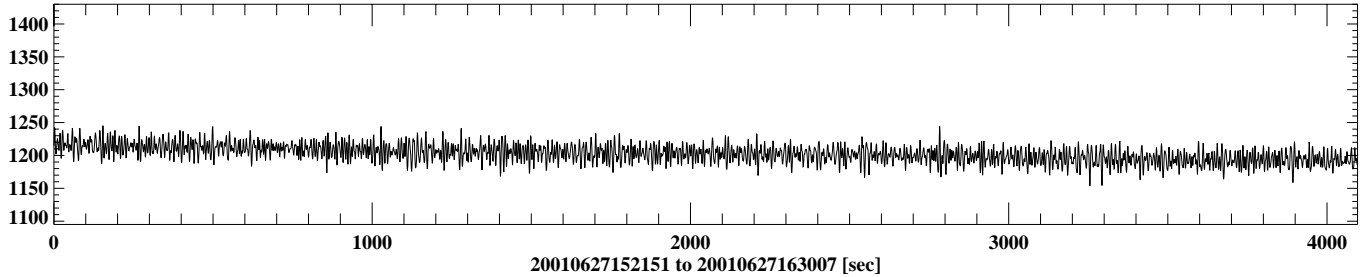
df00602200106271321 1 sec = dt, y range: 1205.6 - 1314.8 [cm], 4096 points



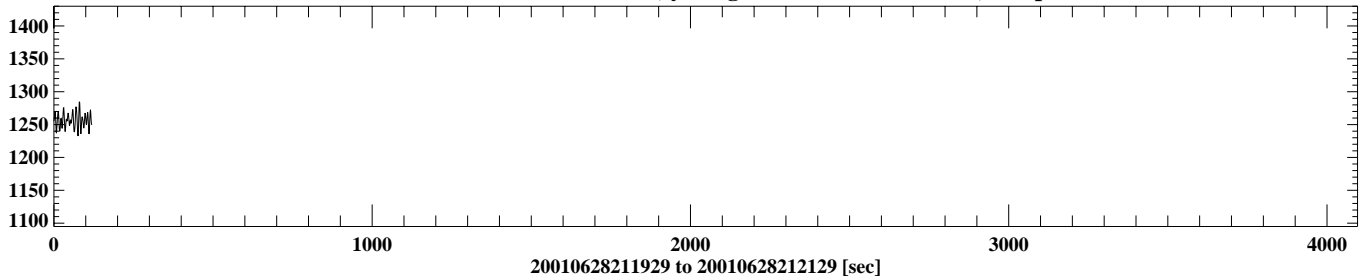
df00602200106271421 1 sec = dt, y range: 1187.1 - 1271.1 [cm], 4096 points



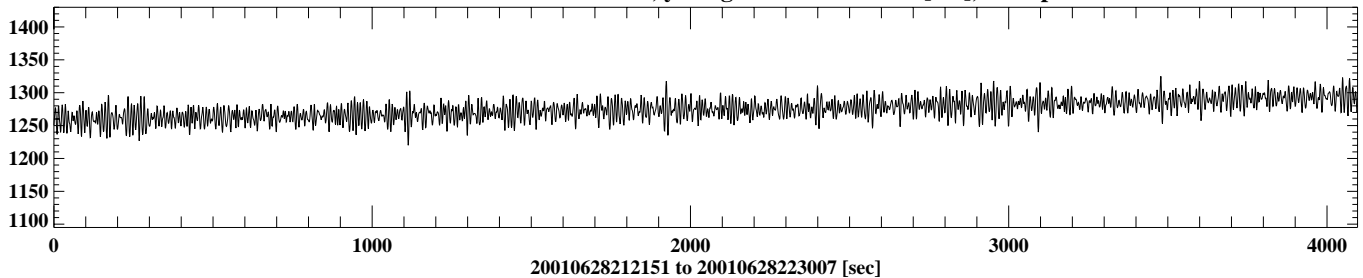
df00602200106271521 1 sec = dt, y range: 1153.9 - 1245.3 [cm], 4096 points



df00602200106282119 1 sec = dt, y range: 1232.6 - 1284.7 [cm], 120 points



df00602200106282121 1 sec = dt, y range: 1220.1 - 1325.0 [cm], 4096 points



df00602200106282221 1 sec = dt, y range: 1257.5 - 1351.1 [cm], 4096 points

