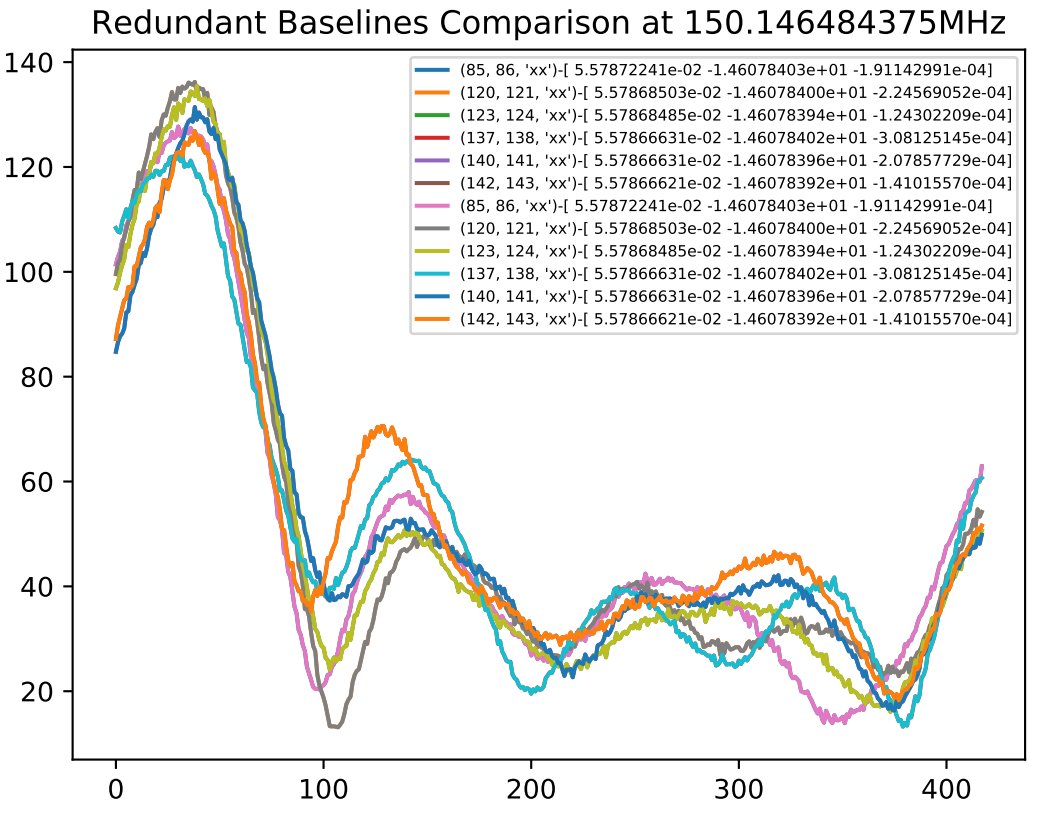
Redundant Baselines Comparison at 150.146484375MHz
(85, 86, 'xx')-[5.57872241e-02 -1.46078403e+01 -1.91142991e-04]
(120, 121, 'xx')-[5.57868503e-02 -1.46078400e+01 -2.24569052e-04]
(123, 124, 'xx')-[5.57868485e-02 -1.46078394e+01 -1.24302209e-04]
(137, 138, 'xx')-[5.57866631e-02 -1.46078402e+01 -3.08125145e-04]
(140, 141, 'xx')-[5.57866631e-02 -1.46078396e+01 -2.07857729e-04]
(142, 143, 'xx')-[5.57866621e-02 -1.46078392e+01 -1.41015570e-04]
(85, 86, 'xx')-[5.57872241e-02 -1.46078403e+01 -1.91142991e-04]
(120, 121, 'xx')-[5.57868503e-02 -1.46078400e+01 -2.24569052e-04]
(123, 124, 'xx')-[5.57868485e-02 -1.46078394e+01 -1.24302209e-04]
(137, 138, 'xx')-[5.57866631e-02 -1.46078402e+01 -3.08125145e-04]
(140, 141, 'xx')-[5.57866631e-02 -1.46078396e+01 -2.07857729e-04]
(142, 143, 'xx')-[5.57866621e-02 -1.46078392e+01 -1.41015570e-04]
140
120
100
80
60
40
20
0
100
200
300
400